CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

Criterion 5

Student Support and Progression

Metric 5.1.3	Following Capacity development and skills enhancement initiatives are taken by the institution
	1. Soft skills
	2. Language and communication skills
	3. Life skills (Yoga, physical fitness, health and hygiene)
	4.Awareness of Trends in Technology

Supporting Documents

1	Copy of circular /brochure/report of the event including photographs with date and caption for each scheme or event
2	List of programs conducted and the number of students enrolled for each of the events.
(Year : 2018-19)	

Year: 2018-19

List of programs conducted and the number of students enrolled

Sr No	Name of the capacity development and skills enhancement schemes	Number of students enrolled	Page No.
1	Soft Skill Training and Aptitude Training - CHAMOS Matrusanstha Department of Mechanical Engineering,CSPIT, FTE	124	1
2	A Technical Treasure Hunt on DSA course	118	10
3	Poster Making Competition (Non-technical)	20	15
4	Tower of Hanoi Problem	107	23
5	Holistic Discourse "In search of Happines" as part of Value Education Programme by Swami Bodhanand Saraswati	445	27
6	Workshop on “Breast Self Examination	39	43
7	Expert talk on "Personal and Public Hygiene"	271	52
8	Celebration of "World Osteoporosis day 2018”	4	63
9	Seminar on "Dealing with Irregular Menstruation and Menstrual Pain"	104	66
10	Awareness Program on “Menstrual Health and Hygiene”	2	72
11	Commencement Celebration for B.Tech Students, CSPIT, FTE	577	76
12	First Year Commencement Activity - DEPSTAR, FTE	300	93
13	Commencement Program for F.Y. Students of Smt. Chandaben Mohanbhai Patel Institute of Computer Applications, FCA	330	114
14	Commencement Celebrations for B. Pharm students of RPCP	108	128
15	Commencement Celebration Programme, Manikaka Topawala Institute of Nursing, FMD	10	135
16	Commencement Program for F.Y. Students of CIPS, FMD	83	143

17	A Course on Creativity Problem Solving and Innovation	1593	151
18	Poster Presentation on "Effective ways to make yourself more employable"	45	162
19	Session for Interview Preparation (with focus on communication skills)	63	170
20	Idea Presentation (Technical/Non Technical)	19	172
21	Workshop on Communication Skills and Personality Development	75	178
22	Workshop on Company Etiquettes	75	184
23	Bridge Course for MBA & PGDM Students (Sem 1)	118	190
24	Bridge Course on “English Language and Communication” (1st Sem BBA)	90	194
25	Bridge Course on Language and Communication (3rd Sem BBA)	70	200
26	Bridge Course on Computer Assisted Academic Writing, Research & Communication Skills (5th Sem BBA)	68	205
27	A course on Liberal Arts	1524	210
28	Yoga and Zumba Session	70	220
29	Expert Session on Rock Climbing & Activity	400	226
30	Awareness Inititative on "Public and Personal Hygiene"	271	232
31	4th International Yoga Day celebration	51	236
32	Seminar on organ donation	108	240
33	EBSCO Demonstration	181	247
34	Neuro Physiotherapy league-1	57	252
35	Yoga session	97	258
36	Breast cancer awareness campaign	36	279
37	BLS Workshop	63	283
38	Workshop on "Research trends in renewable energy sources"	42	285
39	A One Day Workshop on "Auotdesk Fusion 360"	34	293
40	Workshop on Fusion 360	44	297
41	Coordinating the participation of students at "FFS 2018"	21	302
42	Six days STTP 'Finite Element Method and Applications in Civil Engineering'	17	305

43	One Day Workshop on 'Waste Management Rules and Innovation in Waste Management'	184	316
44	Expert talk on ' Geological Investigations for Large Irrigation Projects: Special emphasis on Sardar Sarovar Project'	179	324
45	Expert lecture on 'Structural Health Monitoring System of Dam'	107	330
46	Expert talk on 'Automation of Connection design in steel Structures'	15	336
47	Model Exhibition on Building Planning and Architecture designing principles	124	343
48	Expert talk on 'Transportation Planning: An Overview'	60	350
49	Expert talk on 'Comparative Life cycle Performance assessment of Low rise base isolated and conventional steel mement resisting frame buildings'	11	355
50	Expert talk on 'Renewable Energy and Sustainable Development'	149	360
51	Expert talk on 'Practical Aspect of Soil Mechanics/Geotechnical Engineering'	92	366
52	Expert Talk on Product Development using Microcontroller	102	372
53	Expert Talk on PID Controller and Compensator	90	376
54	Expert Lecture on Compensation Technique and Design of Compensators	48	380
55	Expert Lecture on Electrical Transformers	78	384
56	Introduction to Deep Learning and its Applications on NVIDIA Graphics card	74	388
57	One day Workshop on "WEB - VR using A-frame and Blender"	68	394
58	One day Workshop on "Operating System Boot - Hands on"	67	400
59	One day Workshop on "iOS Application Development"	23	405
60	Expert talk on "Adobe Package Hands-on"	29	411
61	Expert talk on "Intelligent ChatBot Creation"	54	416

62	Expert talk on "WordPress with Hands-on"	29	422
63	Expert talk on "Crpytography and Blockchain"	150	428
64	Expert talk on "Data Communication & its devices and CHARUSAT LAN establishment & working"	68	432
65	Expert talk on "Graph Database"	130	436
66	Expert talk on "Data Structure and Algorithms"	200	441
67	Expert Talk on Computer Organiztion and Microprocessor Interfacing (COMI)	80	445
68	Expert Session on Change Detection and Version Management for Software Projects	126	448
69	Expert Session on Introduction to Java Framework Struts2	24	456
70	Expert Session on Fundamental Concept of C Programming	100	461
71	Expert Session on JSP and AJAX with Java EE	100	466
72	Expert Session on Working with Angular JS	95	476
73	Expert Session on Frontend web development using AngularJS	157	484
74	Expert Session on Game Development using Unity 3D	220	491
75	Technical Event Ignite 2019	576	496
76	Scientific Presentation Competition on The Nobel Prizes for the Year 2018-19	25	503
77	Science Manthan-2019	1405	508
78	Cuddles	108	519
79	Anaesthesia Technician Day Celebration	142	522
80	Cognizance’18	2988	528
81	Expert Talk on Introduction to ASIC design and recent trends in field of ASIC	101	552

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
Accredited Grade A by NAAC

cspit
Chandubhai S Patel Institute of Technology

Endeavor®
dream...endeavor...achieve

CHAMOS Matrusanstha Department of Mechanical Engineering

Organized

"SOFT SKILL AND APTITUDE TRAINING "

By

Mr. Rohit Joshi

Endeavor

Talisman Education solution Pvt Ltd.

Duration:
5th & 6th October 2018

Time:
9:30 am onwards

Place:
Room no: 715
Mechanical Engineering Department

Coordinator:
Mr. Harmish Bhatt
harminshbhatt.me @charuast.ac.in
Mr. Rugnesh Patel
rugneshpatel.me@charuast.ac.in
Mechanical Engineering Department
CSPIT CHARUSAT CHANGA.

CHARUSAT

Rugnesh Patel <rugneshpatel.me@charusat.ac.in>

Request to Proposal Of Soft Skill training and Aptitude Training

3 messages

Devang Patel <devangpatel.cv@charusat.ac.in> Mon, Sep 24, 2018 at 9:30 AM
To: bhumit.k@endeavorcareers.com
Cc: Harmish Bhatt <harmishbhatt.me@charusat.ac.in>, Jay Bhavsar <jaybhavsar.cv@charusat.ac.in>, Rugnesh Patel <rugneshpatel.me@charusat.ac.in>, Head Civil CHARUSAT <hod.cv@charusat.ac.in>, Head Mechanical CHARUSAT <hod.me@charusat.ac.in>, "Principal C.S.Patel Institute of Technology" <principal.cspit@charusat.ac.in>

Dear Sir,
Greetings from Charotar University of Science and Technology !!!

Please find the request of proposal for introductory course of Aptitude Training and Soft Skills for B.Tech 3rd Sem Civil and Mechanical Engg students:

1) Soft Skills

a) Body Language & Facial Expression
b) Communication & Interpersonal Skills
c) Professionalism
d) Resume Building
e) Power Dress up
f) Tips on Personal Interview
g) Tips on Group Discussion
h) Leadership Qualities
i) Time Management

2) Aptitude

a) Quantitative Aptitude
b) Logical Reasoning

Details :

1. Total No. of Days Training : 2 Days
2. Total No. of Hours Per Day : 06 hours
3.Charges : Rs 20000 (Inclusive of all Taxes)
4. Proposed Date: 27/09/2018 and 28/09/2018
5. Approximate Number of Students: 200-220

Please revert back the proposal as soon as possible.

--
Thanks & Regards,
Devang Patel,
Assistant Professor,
Civil Engg Dept,
CSPIT, CHARUSAT, Changa

Bhumit Karia <bhumit.k@endeavorcareers.com> Wed, Sep 26, 2018 at 5:21 PM
To: devangpatel.cv@charusat.ac.in
Cc: harmishbhatt.me@charusat.ac.in, jaybhavsar.cv@charusat.ac.in, rugneshpatel.me@charusat.ac.in, hod.cv@charusat.ac.in, hod.me@charusat.ac.in, principal.cspit@charusat.ac.in

Dear Sir,

As per our discussion below mentioned is the flow of lectures that we can conduct for the amount we have finalized upon. I would expect a quick response upon this so that I can inform the faculties accordingly and we can go ahead with this.

Day 1	
Minutes	Topic to be covered
90	percent, Ratio
90	GDPI+Body Language+Time management
60	grammar, RC

Day 2		
Minutes	Topic to be covered	
90	Numbers, Averages	
60	CS+REsume+Dress up+	
90	Puzzles, Blood Relations, Series	

Please feel free to call me in case of any queries.

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--
Regards,
Bhumit Karia
+918460872600
Dream.. Endeavor.. Achieve..

Harmish Bhatt <harmishbhatt.me@charusat.ac.in> Wed, Oct 3, 2018 at 12:14 PM
To: bhumit.k@endeavorcareers.com
Cc: Devang Patel <devangpatel.cv@charusat.ac.in>, Rugnesh Patel <rugneshpatel.me@charusat.ac.in>, Vijay Chaudhary <vijaychaudhary.me@charusat.ac.in>, Vijay panchal <vijaypanchal.cv@charusat.ac.in>, Jay Bhavsar <jaybhavsar.cv@charusat.ac.in>

Dear Bhumitbhai,

As per your telephonic discussion with Prof. Devang Patel kindly note the program schedule.

Dates : 5/10/2018 (Friday) and 6/10/2018 (Saturday)
Room. No. 715 (Mechanical engineering department building)
Timing: 9.30 a.m. onwards.

The payment for the programme will be done within 15 days (till 22nd October 2018) after completion of said programme.

Thanks and regards.

Harmish Bhatt
Assistant Professor,
Department of Mechanical Engineering,
Faculty of Technology & Engineering
Charotar University of Science & Technology
(Accredited with 'A' by NAAC - Govt. of India)
(Accredited with 'A' by KCG - Govt. of Gujarat)
Education Campus Changa -388421
Dist: Anand, Gujarat India

Phone Contact:
Mobile: 094286 57212
(O): 02697 265324
Fax: 02697 247100

[Quoted text hidden]

CHARUSAT

Rugnesh Patel <rugneshpatel.me@charusat.ac.in>

Aptitude training and soft skill training workshop for 2 days.

1 message

Harmish Bhatt <harmishbhatt.me@charusat.ac.in> Thu, Oct 4, 2018 at 11:46 AM
To: 17me@charusat.edu.in
Cc: Vijay Chaudhary <vijaychaudhary.me@charusat.ac.in>, Rugnesh Patel <rugneshpatel.me@charusat.ac.in>, Devang Patel <devangpatel.cv@charusat.ac.in>

Dear students,

Kindly note that for **all SY Mechanical students** Career Development and Placement committee of mechanical engineering department has organised **two days workshop related to aptitude training and soft skill training** on **5/10/2018 and 6/10/2018.** This program consists of following topics.

1) Soft Skills

a) Body Language & Facial Expression
b) Communication & Interpersonal Skills
c) Professionalism
d) Resume Building
e) Power Dress up
f) Tips on Personal Interview
g) Tips on Group Discussion
h) Leadership Qualities
i) Time Management

2) Aptitude

a) Quantitative Aptitude
b) Logical Reasoning

location for this workshop will be room no. 715 (mechanical engineering department)
timing : 9.10 onwards.

Thanks and regards.

Harmish Bhatt
Assistant Professor,
Department of Mechanical Engineering,
Faculty of Technology & Engineering
Charotar University of Science & Technology
(Accredited with 'A' by NAAC - Govt. of India)
(Accredited with 'A' by KCG - Govt. of Gujarat)
Education Campus Changa -388421
Dist: Anand, Gujarat India

Phone Contact:
Mobile: 094286 57212
(O): 02697 265324
Fax: 02697 247100

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
(CHARUSAT),
CHANGA – 388 421
Chandubhai S. Patel Institute of Technology
CHAMOS Matrusanstha Department of Mechanical Engineering

Event Report

Name of Event :	Soft skill and Aptitude training
Date and Time of Event :	5th & 6th October 2018, 9:30 onwards.
Event coordinator :	Rugnesh Patel, Harmish Bhatt
Resource person details (if any):	Mr. Rohit Joshi Endeavor, Talisman Education Pvt Ltd. V.V. Nagar Contact Number to Call: - +91 -9712968441
Event for (UG/PG/PhD)	Final year B.Tech. students (mechanical)

Sr. No.	Name of the resource person	Organization of resource person
1	Mr. Rohit Joshi	Endeavor, Talisman Education Pvt Ltd. V.V. Nagar

Event Schedule:

Date	Time	Activity	No. Participants
5th & 6th October 2018	9:00 am Onwards	Soft skill and Aptitude training	124

Summary of the Event (Maximum 200 words):

The topics covered are as below:
1) Soft Skills
a) Body Language & Facial Expression
b) Communication & Interpersonal Skills
c) Professionalism
d) Resume Building
e) Power Dress up
f) Tips on Personal Interview

g) Tips on Group Discussion h) Leadership Qualities i) Time Management 2) Aptitude a) Quantitative Aptitude b) Logical Reasoning

Registration fee (if any): Nil. Amount sanctioned by CSPIT/CHARUSAT: - Rs. 20,000/-

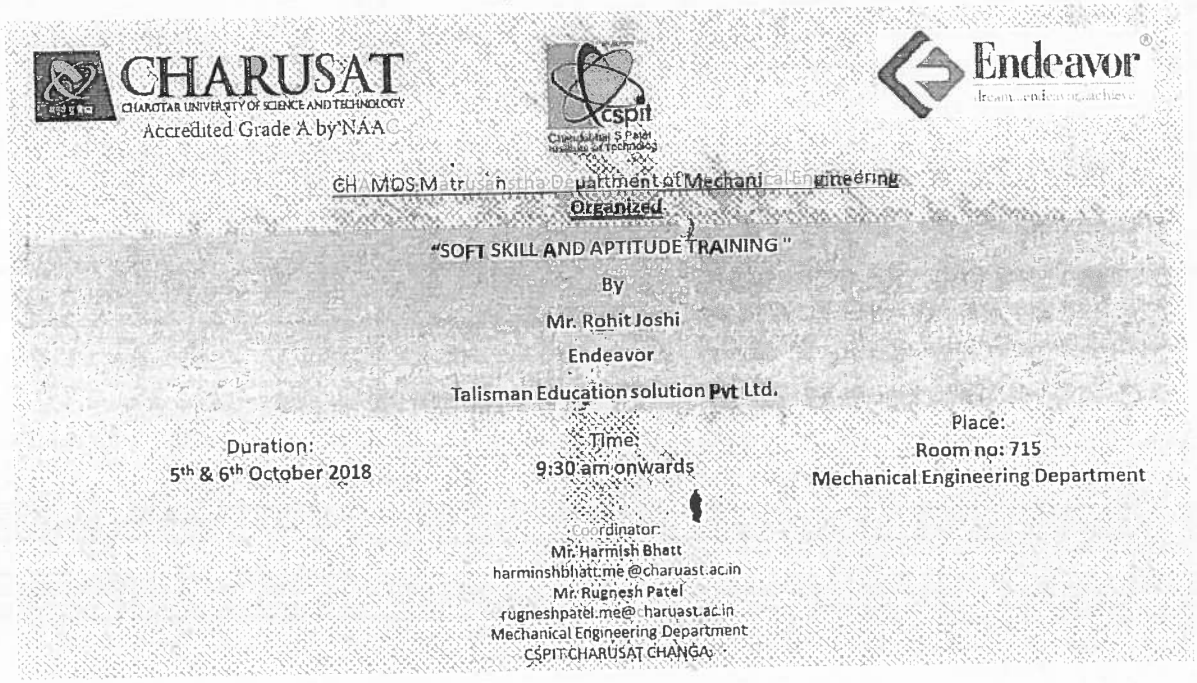
Accounts details:

Sr. No.	Details	Rupees
Income		
1.	Remuneration for Expert	Rs.20,000/-
2.	Travelling Allowance	
Total		Rs. 20,000/-

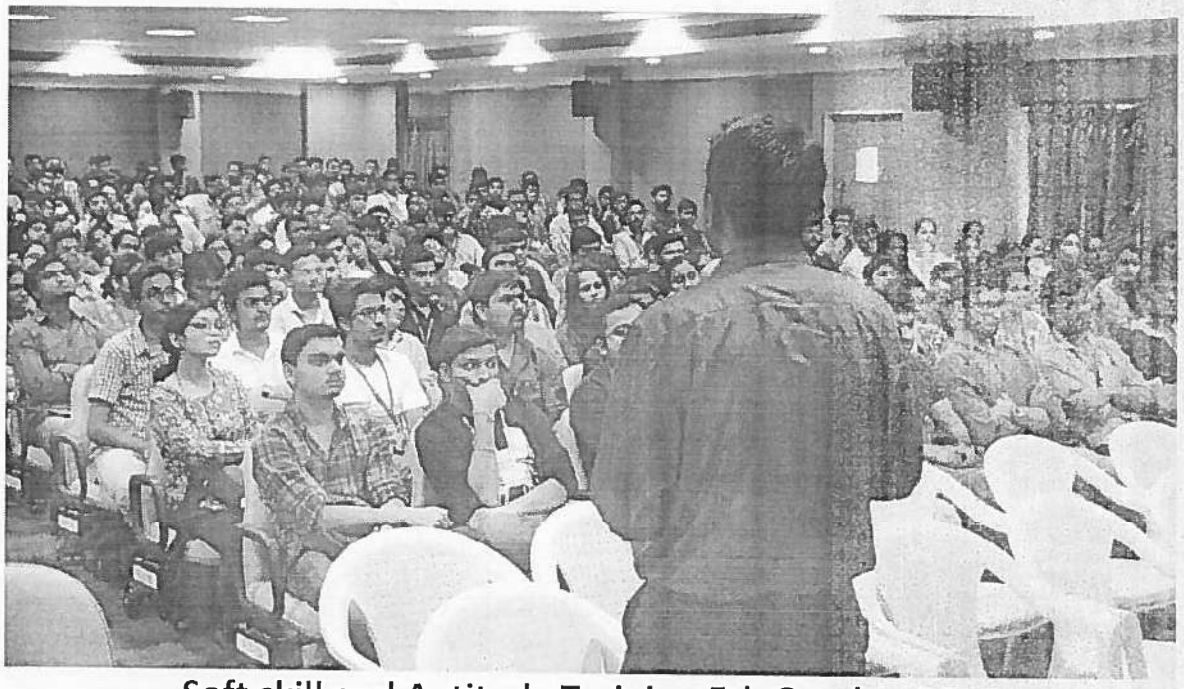
Coordinator Sign:

Head of Department Sign:

Event Banner:



Event Photographs:



Soft skill and Aptitude Training-5th October 2018

18-19

CHARUSAT

Smt. Kundanben Dinsha Patel
Department of Information Technology

cspit
Chandubhai S Patel Institute of Technology

Announcement

Date: - 5th April 2019

Dear All,

Greetings from CSPIT-IT Department -CHARUSAT!

We have planned to organize technical event on 8th April 2019 for the Students of 4th semester B.Tech (IT). The event coordinators are Prof. Amit Thakkar, Purvi Prajapati, and Prof. Amit Parmar. The objective of this event is to apply conceptual knowledge of Data Structures and Algorithms course for solving the treasure hunt.

Prof. Parth Shah
Head
CSPIT - IT
CHARUSAT

CHARUSAT

Smt. Kundanben Dinsha Patel
Department of Information Technology

Chandubhai S Patel Institute of Technology

A Report on

A Technical Treasure Hunt

(08-04-2019)

1. Event Details

Date: 08/04/2019

Duration: 2 hour (12:10 pm To 2:10 pm)

Faculty Coordinator: Dr. Amit Thakkar, Amit Parmar, Purvi Prajapati
Student Coordinator: Pranav Bhuchhada (17IT011), Dharmesh Chauhan (17IT013)

2. About Event

Objective of Event:

The objective of this event is to apply conceptual knowledge of Data Structures and Algorithms course for solving the treasure hunt.

DSA Treasure Hunt: Work flow

Round-1:

- Quiz round
  - Online Quiz is taken on the platform called kahoot.com.
  - Teams will be formed; Each team have maximum 4 members.
  - Teams will be predefined by the Co-Ordinator according their respective CGPA.
  - Quiz contains 15 MCQs based question.
- 10-15 minutes required.

Round-2:

- The next clue is provided in form of a PDF document via google classroom or via email.
- Clue is based on the algorithm related to linked list.
- 20-25 minutes required.

Round-3:

- The next clue is provided in a form of password protected PDF, and the password is the result of the previous round.

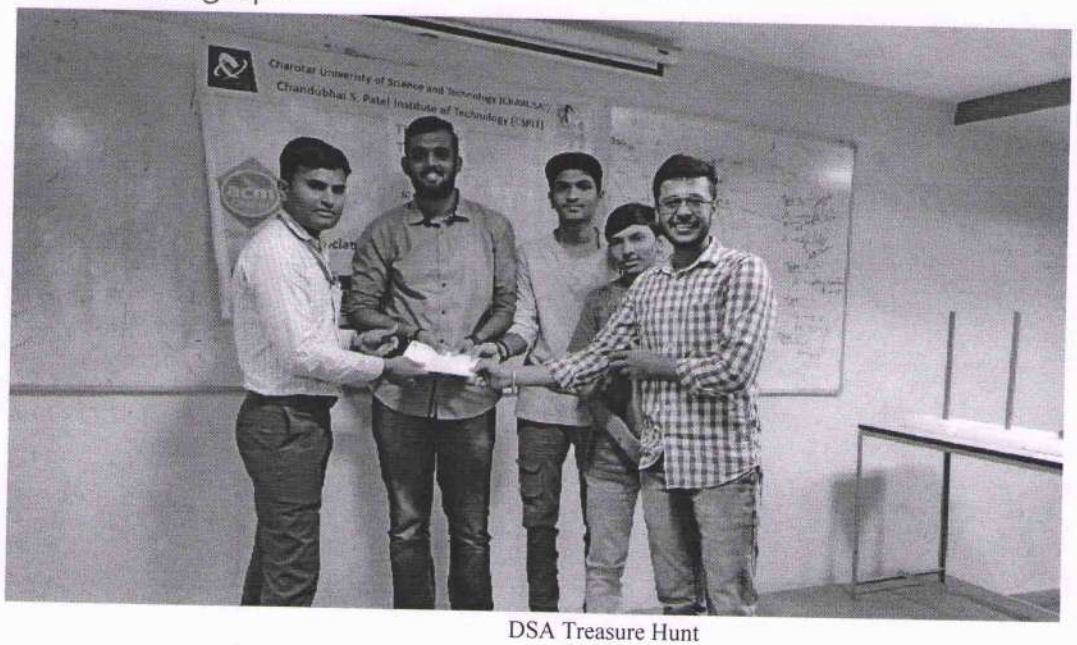
- Clue is based on Heap tree, flip of binary tree, AVL tree and traversal techniques.
- 25-30 minutes required.

Round -4:

- This is round contains solving tower of Hanoi (for n=5) physically.
- The first four teams to reach at the destination of the tower of Hanoi will compete each other and the first one to complete wins.

There is no elimination in any round. All teams will continue there hunting until a winner is found.

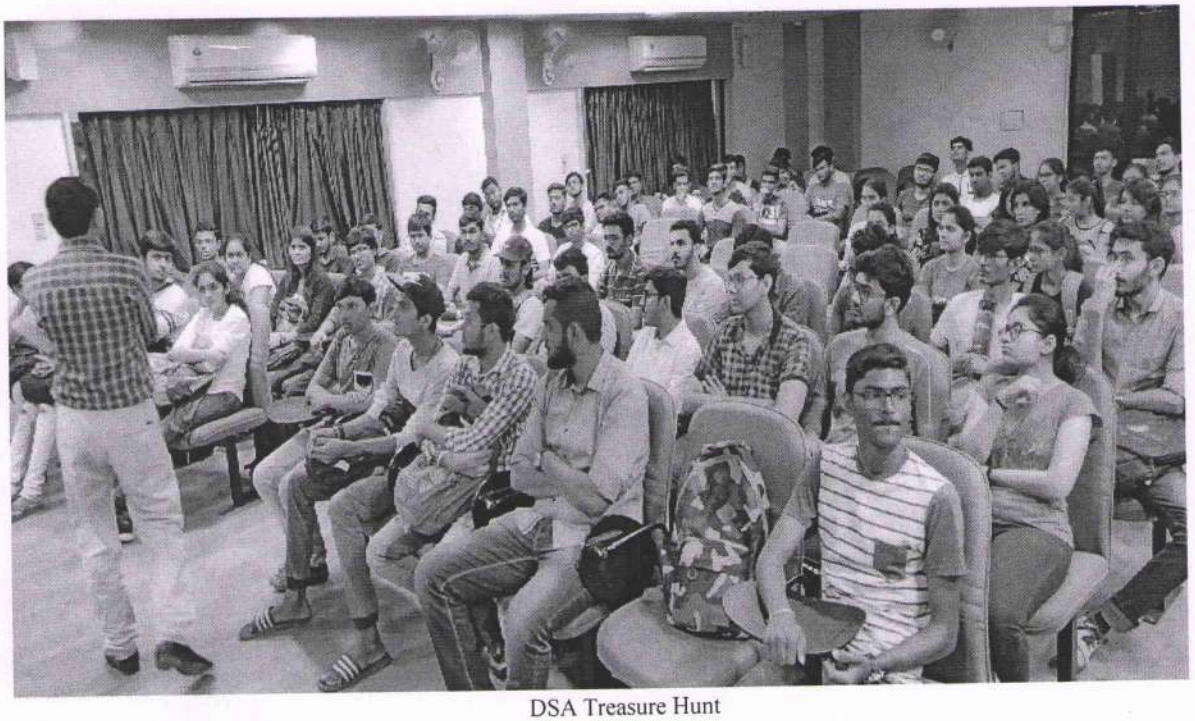
3. Event Photograph



DSA Treasure Hunt



DSA Treasure Hunt



DSA Treasure Hunt

CHARUSAT

Smt. Kundanben Dinsha Patel Department of Information Technology

cspit
Chandubhai S Patel Institute of Technology

CIRCULAR
A.Y. 2018-19

9/18/2020 Charotar University of Science & Technology Mail - Poster Making Competition under Women Development Cell (WDC)

CHARUSAT

Purvi Prajapati <purviprajapati.it@charusat.ac.in>

Poster Making Competition under Women Development Cell (WDC)
1 message

Purvi Prajapati <purviprajapati.it@charusat.ac.in> Thu, Feb 28, 2019 at 11:37 AM
To: Kaubl Pandya <kaublpandya.adm@charusat.ac.in>

Dear All,

Greetings from CHARUSAT!!!

8th March is celebrated as an International Women's Day. CHARUSAT always provides a platform and strive hard to motivate the students to showcase their creativity and potential. To celebrate the day, Department of Information Technology has organized "Poster Making Competition" for students with the theme of **"Balance for Better"**.

All the interested Girls and Boys students of CHARUSAT are requested to support the events by participating in it. The registration link is as follows

Registration Link: https://goo.gl/forms/I1LYvEpWHZYtlDfq1

Attached brochure of the event for more details

For any query please feel free to contact Ms. Purvi Prajapati (IT Dept.)
Email: purviprajapati.it@charusat.ac.in, Ext. 5126

Thanks & Regards,

Poster_Making_Competition.png
2176K

Head
CSPIT - IT

CHARUSAT

Smt. Kundanben Dinsha Patel
Department of Information Technology

cspit
Chandubhai S Patel Institute of Technology

A Report on

Poster Making Competition

(09-03-2019)

Head
CSPIT - IT

CHARUSAT

Smt. Kundanben Dinsha Patel Department of Information Technology

cspit
Charotar S Patel Institute of Technology

1. Event Details with Brochure & Schedule

CHARUSAT WOMEN DEVELOPMENT CELL

CHARUSAT

International Women's Day

Poster Making Competition

Theme

#Balanceforbetter

International Women's Day is a global day of celebrating the social, economic, cultural and political achievements of women. IWD-2019 theme of #BalanceforBetter is call to action for driving gender balance, work balance, balance diet etc. This competition aims for the students to use their knowledge, creativity and understanding by making visual poster that expresses their opinions and reaction about the theme.

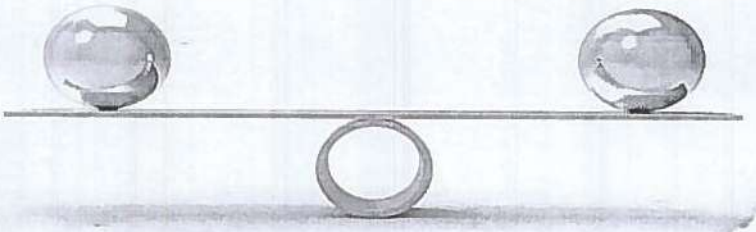
The poster must be the original design and creation of the participants according to the theme.

Size for the poster: A2 paper.
Registration Link: www.charusat.ac.in/it/

The poster may include a slogan, image, drawing etc. related to the theme. Poster can be an e-poster or hard copy.

The poster should include student ID, student name, Department & Institute name at bottom right corner.

Last Date & Venue for Submission
9th March, 2019
Smt. Kundanben Dinsha Patel Department of Information Technology



ORGANIZED BY
Women Development Cell (WDC) &
Smt. Kundanben Dinsha Patel Department of Information Technology,
CSPIT, CHARUSAT

Head
CSPIT - IT

CHARUSAT

Smt. Kundanben Dinsha Patel Department of Information Technology

Chandubhai S Patel Institute of Technology

7/31/2019 Charotar University of Science & Technology Mail - Fwd: Request for an approval of Budget as suggested

CHARUSAT

Purvi Prajapati <purviprajapatiit@charusat.ac.in>

Fwd: Request for an approval of Budget as suggested

Convener Women Development Cell CHARUSAT <convener.wdc@charusat.ac.in> Thu, Feb 28, 2019 at 10:36 AM
To: Purvi Prajapati <purviprajapatiit@charusat.ac.in>, Head IT CHARUSAT <hod.it@charusat.ac.in>

Dear Sir & Madam,

This is with reference to your proposal dated 25th February,2019, regarding approval of a budget for Poster presentation event as a part of "International Women Day Celebration".

Your above proposal budget Rs. 3000 is approved along with proposal by Convener, WDC-CHARUSAT.

University approval letter will send you soon. However, you are requested to release the announcement for the event.

This is for your information and further necessary action.

With regards

---------- Forwarded message ---------
From: Convener Women Development Cell CHARUSAT <convener.wdc@charusat.ac.in>
Date: Wed, Feb 27, 2019 at 1:11 PM
Subject: Request for an approval of Budget as suggested
To: Dr. Harish Desai <harishdesai.adm@charusat.ac.in>

Dear Sir,

Greetings from Women Development Cell (WDC), CHARUSAT!!!

Smt. Kundanben Dinsha Patel department of Information Technology, CSPIT, CHARUSAT has propose an event under banner of WDC. The proposed event is the part of International women day celebration.

Event Outline:

Proposed Date: First week of March 2019
Targeted Audience: Staff members and students of University
Event name: Poster making competition
Theme: Balance for Better
Proposed expense: Winner: Rs. 2000/-
Runner up: Rs.1000/-

We seek your approval to this event proposal and to approve fund Rs. 3000 for the event.

https://mail.google.com/mail/u/0?ik=beaa66d7e6&view=pt&search=all&permmsgid=msg-f%3A1636573075846009258&simpl=msg-f%3A1636578075... 1/2

Head
CSPIT - IT

2. About Event

Objective of Event:

International Women's Day is a global day of celebrating the social, economic, cultural and political achievements of women. IWD-2019 theme of "Balance for Better" is call to action for driving gender balance, balance work, balance diet etc. This competition aims for the students to use their knowledge, creativity and understanding by making visual poster that express their opinions and reaction about a theme.

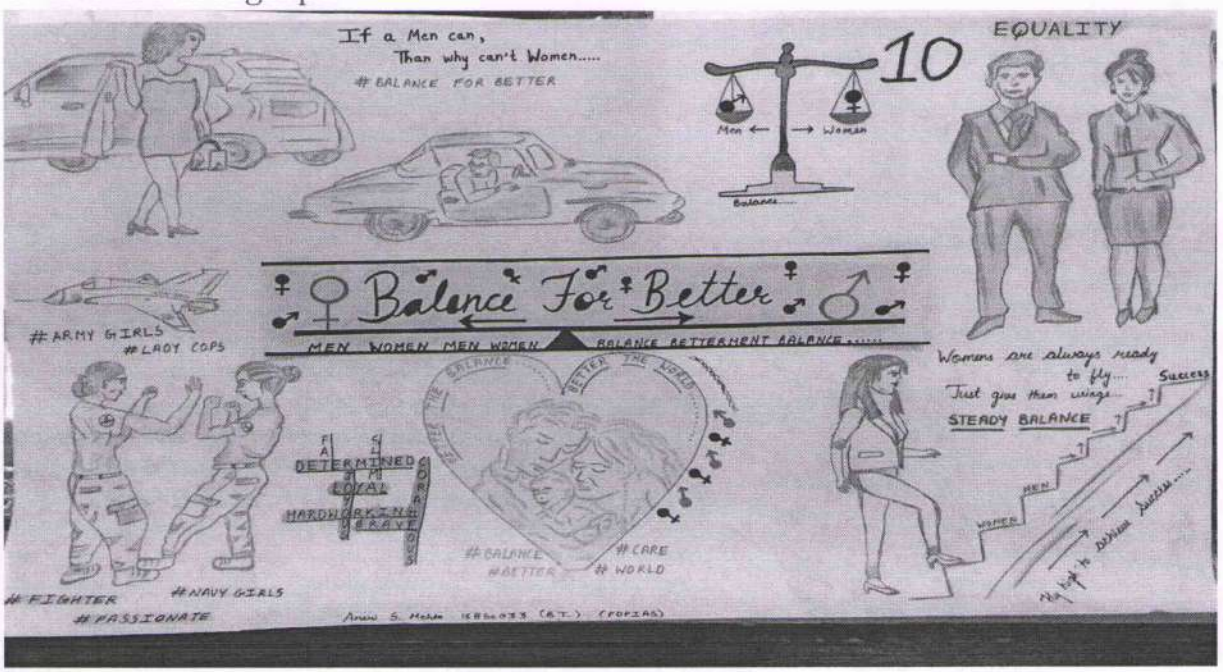
Outcomes of Event:

- Students should be able to present their innovative ideas and creativity in terms of Poster.
- **Faculty Coordinator:** Purvi Prajapati (WDC- Coordinator)
- **Student Coordinator:** Manush Parikh (17IT061)
- **Judges:** Dr. Rucha Desai (PDPIAS), Chandni Shah (CSPIT-IT)
- **Participants:** CHARUSAT Students
- **No. of Posters:** 14 (20 student participants)
- **Proposed budget:** Rs. 3000/-
- **Winners:**

	Student ID & Name	**Department/Institute**
Winner (Rs. 1500/-)	Aneri Mehta 16BSC033	PDPIAS
First Runner up (Rs. 1000/-)	Tanvi Hemani (18ME025) Urja Patel (17MI032)	CSPIT-ME PDPIAS
Second Runner up (Rs. 500/-)	Jasmin Chitroda (D17IT150)	CSPIT - IT

Head
CSPIT - IT

3. Event Photograph



Poster Making Competition



Poster Making Competition

Head
CSPIT - IT



Poster Making Competition

Head
CSPIT - IT

CHARUSAT

Department of Information Technology
CSPIT

Chandubhai S Patel Institute of Technology

Announcement

Date: - 8th September 2018

Dear All,

Greetings from CSPIT-IT Department -CHARUSAT!

We have planned to organize technical event on 12th September 2018 for the Students of 5th semester B.Tech (IT). The event coordinators are Prof. Amit Thakkar, Purvi Prajapati, Prof. Prof. Sonal Rami, Prof. Sanket Suthar and Prof. Amit Parmar. In 5th semester in Design and Analysis of Algorithm subject, students should be able to practically solve this puzzle using recursive concept, derive recurrence equation and solve the equation to find its time complexity. Students should be able to analyse this problem in terms of Time Complexity.

Prof. Parth Shah
Head
CSPIT - IT
CHARUSAT

CHARUSAT

Department of Information Technology
CSPIT

Chandubhai S Patel Institute of Technology

A Report on

Tower Of Hanoi Event

(12-09-2018)

1. Event Details

Coordinators: Amit Thakkar, Purvi Prajapati, Sonal Rami, Amit Parmar, Sanket Suthar

Attendees: B.Tech. IT (5th Semester)

Date: 12/09/2018

2. About Event

Objective of Event:

TOH: Tower Of Hanoi is a mathematical game or puzzle. This puzzle is also known as Tower of Brahma puzzle. Students studied this problem in 4th semester in Data Structures & Files Subject. In 5th semester in Design and Analysis of Algorithm subject, students should be able to practically solve this puzzle using recursive concept, derive recurrence equation and solve the equation to find its time complexity.

Outcomes of Event:

Students should be able to analyze this problem in terms of Time Complexity.

For 64 number of disks, when the last move of the puzzle will be completed the world will end.

3. Event Photograph



Tower of Hanoi



Tower of Hanoi



Tower of Hanoi



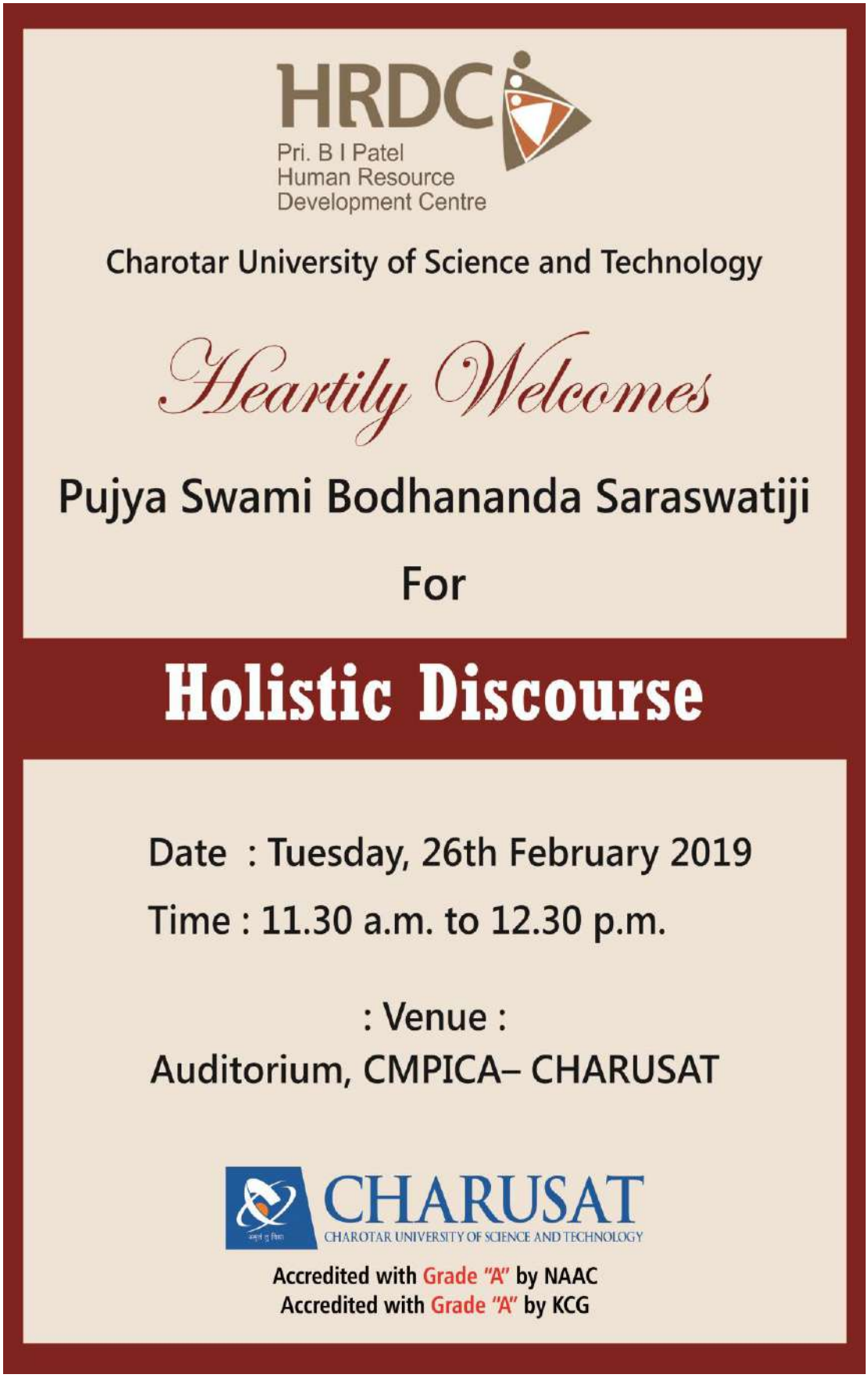
Tower of Hanoi

Pri. B. I. Patel Human Resource Development Center (HRDC)

(Programme undertaken during the year: 2018-19)

Programme Name/Title:	"In search of Happiness" as part of Value Education Programme by Swami Bodhanand Saraswati
Cadre:	CHARUSAT Family including Teaching, Non-Teaching, CHARUSAT Executives and Students across all disciplines.
Date: [from-to]	Tuesday 26-Feb-2019
Duration:	01 day
Total Participants:	445 Students
Funding body:	CHARUSAT
Name of Resource Person:	Pujya Swami Bodhananda Saraswatiji

Brochure:


HRDC
Pri. B I Patel
Human Resource
Development Centre
Charotar University of Science and Technology
Heartily Welcomes
Pujya Swami Bodhananda Saraswatiji
For
Holistic Discourse
Date : Tuesday, 26th February 2019
Time : 11.30 a.m. to 12.30 p.m.
: Venue :
Auditorium, CMPICA– CHARUSAT
CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
Accredited with Grade "A" by NAAC
Accredited with Grade "A" by KCG

Event Report:

Holistic Discourse under the them, "In search of Happines" as part of Value Education Programme by Swami Bodhanand Saraswati

HRDC has organized a holistic discourse under the theme, "In search of Happiness" on Tuesday, 26th February 2019 by Pujya Swami Bodhananda Saraswatiji, Sambodh Foundation, India.

The programme was graced by President Shri and other dignitories to enthuse the Charusat Fraternity to avail the wisdom of the holistic discourse. Head HRDC had given a warm welcome to Pujya Swamij, Executives and Participants [Students, Teaching and Non-Teaching Staff Members]. Respected Provost have welcomed Swamiji with a flower garland on behalf of Charusat Family.

Programme Outline:

Programme Theme	In search of Happiness / Tolerance in Today's World.
Resource Person	Pujya Swami Bodhananda Saraswatiji
Date	26th February 2019
Venue	CMPICA Auditorium, CHARUSAT
Timing	11.30 a.m. to 12.30 p.m.
Participants	CHARUSAT Family Members (Students, Teaching and Non-Teaching Staff Members & Others)

Swamiji have had discussed about the key points of happiness and todays' defination of happiness and where we were lacking to achieve happiness from within. The session was very interesting and the audience were delighted to be part of the discourse.

Participants were consisted of 445 Students across all disciplines, 50 Teaching and 20 Non-Teaching Staff Members. The programme was attended by 515 participants from Charusat Family.

Photographs:



'Insearch of Happiness' | Dt: 26/02/2019 | Venue: CMPICA Auditorium



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'Insearch of Happiness' | Dt: 26/02/2019 | Venue: CMPICA Auditorium

List of Student			
Sr. No.	**Department**	**Name of Participant**	**Cadre**
1	CSPIT IT	AGHERA SHYAMKUMAR BHUPENDRAKUMAR	Student
2	CSPIT IT	AGRAWAL SUNNY SHAMBHUBHAI	Student
3	CSPIT IT	AJUDIYA JANVI HASMUKHBHAI	Student
4	CSPIT IT	AJUDIYA PRINCE BHIKHALAL	Student
5	CSPIT IT	AKRUVALA DEVANSH JITENDRA	Student
6	CSPIT IT	AMRE DARPAN KETAN	Student
7	CSPIT IT	AVAIYA PUJAN SURESHBHAI	Student
8	CSPIT IT	NISARG BAKHAI	Student
9	CSPIT IT	BALDANIYA KRISHNA SURYAKANT	Student
10	CSPIT IT	BAVISHI YAGNIK GHANSHYAMBHAI	Student
11	CSPIT IT	BHALODIYA PEENAL CHANDRESHBHAI	Student
12	CSPIT IT	BHATT BHOOMIBEN KIRITBHAI	Student
13	CSPIT IT	BHATT VRAJ DIPAK	Student
14	CSPIT IT	BHAVANI KRUTARTH MAHESHBHAI	Student
15	CSPIT IT	BHAVSAR ANJALIBEN CHETANKUMAR	Student
16	CSPIT IT	NANDISH BHAYANI	Student
17	CSPIT IT	BHIKADIYA MANTHAN VALJIBHAI	Student
18	CSPIT IT	BHIMANI KRUPA HITESHBHAI	Student
19	CSPIT IT	CHAPADIA VANDITABEN HANISHKUMAR	Student
20	CSPIT IT	CHAUHAN YASH MAHESHBHAI	Student
21	CSPIT IT	CHAVDA HARNISH BHARATBHAI	Student
22	CSPIT IT	CHUDASAMA RUSHI ANAND	Student
23	CSPIT IT	CHUDGAR SHAIL CHIRAGBHAI	Student
24	CSPIT IT	DABHI VEDANTSINH VIJAYSINH	Student
25	CSPIT IT	DADHANIYA DHAVAL GIRISHBHAI	Student
26	CSPIT IT	DALSANIA DHRUV PRAKASH	Student
27	CSPIT IT	DALWADI DHRUMIL RAJAN	Student
28	CSPIT IT	DAMOR MANOJ RAMESHBHAI	Student
29	CSPIT IT	DARJI VATSAL VIRENBHAI	Student
30	CSPIT IT	DESAI DHYEY HARIHAR	Student
31	CSPIT IT	DESAI PRIYANSH JAYESHBHAI	Student
32	CSPIT IT	DHANWANI VISHWAS SUBHASH	Student
33	CSPIT IT	GAJJAR NIDHI NIRAVBHAI	Student
34	CSPIT IT	GANDHI DHRUVAL RITESHKUMAR	Student
35	CSPIT IT	GANDHI MEETI SUSHIL	Student
36	CSPIT IT	GANDHI NIDHISH DIPENBHAI	Student
37	CSPIT IT	GOHIL RUSHABH NAVINCHANDRA	Student
38	CSPIT IT	JANI DISHANK JITENDRA	Student
39	CSPIT IT	JAVIYA NIHAR JITESHBHAI	Student
40	CSPIT IT	JINDAL MUSKAN	Student
41	CSPIT IT	JOSHI ABHISHEK DHARMESHBHAI	Student
42	CSPIT IT	JOSHI CHIRAYU AKSHAYBHAI	Student
43	CSPIT IT	KADIVAR NAND CHETANBHAI	Student
44	CSPIT IT	KADIWALA JAYKUMAR MAHENDRAKUMAR	Student
45	CSPIT IT	KAGATHARA BINAL RAJNIKANT	Student
46	CSPIT IT	KALATHIYA JENIL ASHWINBHAI	Student
47	CSPIT IT	KANANI ARPAN PRAVIN	Student
48	CSPIT IT	KHATRI MANSI KETANKUMAR	Student
49	CSPIT IT	KHER BRIJESH DINESHBHAI	Student

50	CSPIT IT	KHETAN AADITYA SUDHAKAR	Student
51	CSPIT IT	KHOKHARIYA SMITKUMAR ISHVARBHAI	Student
52	CSPIT IT	LALWANI ADITYA	Student
53	CSPIT IT	LO POOJA AMRUTBHAI	Student
54	CSPIT IT	MAHERIYA PRANAY JITENDRABHAI	Student
55	CSPIT IT	MAKADIYA HAPPY SANJAYKUMAR	Student
56	CSPIT IT	MAKHIJA AVINASH GOVINDBHAI	Student
57	CSPIT IT	MAKWANA SUDHIR RAMJIBHAI	Student
58	CSPIT IT	MAKWANA VISHNUBHAI SHANKARBHAI	Student
59	CSPIT IT	MANANI BHAKTIBEN RAMESHBHAI	Student
60	CSPIT IT	MANIYA DHRUVIT JAGDISHBHAI	Student
61	CSPIT IT	MANIYA SMITKUMAR SURESHBHAI	Student
62	CSPIT IT	MANVAR MEET PIYUSHBHAI	Student
63	CSPIT IT	MEHTA KETUL SANJAY	Student
64	CSPIT IT	MISTRY ANUJKUMAR RAJESHKUMAR	Student
65	CSPIT IT	MODI KAAVIYA RAKESH	Student
66	CSPIT IT	MODI SARJAK KETANKUMAR	Student
67	CSPIT IT	MONAPARA PARAS VIJAYBHAI	Student
68	CSPIT IT	MORADIYA VAIBHAV GHANSHYAMBHAI	Student
69	CSPIT IT	PAN RUTVI RAMESHBHAI	Student
70	CSPIT IT	PANCHAL KRUNAL SHAILESH	Student
71	CSPIT IT	PANCHAL VAIDIKKUMAR BHUPESHKUMAR	Student
72	CSPIT IT	PANJWANI DHWANI MANISHKUMAR	Student
73	CSPIT IT	PAREKH DHWANI HIRENBHAI	Student
74	CSPIT IT	PARIKH PREET MAYANKKUMAR	Student
75	CSPIT IT	PARMAR RAJ KIRITBHAI	Student
76	CSPIT IT	PARMAR RIDDHI ARVINDBHAI	Student
77	CSPIT IT	PATEL ARYAN DIPALBHAI	Student
78	CSPIT IT	PATEL DARSHANKUMAR ASHVINBHAI	Student
79	CSPIT IT	PATEL DARSHIL MITUL	Student
80	CSPIT IT	PATEL DARSHIL SANJAYKUMAR	Student
81	CSPIT IT	PATEL DEVEN MANOJKUMAR	Student
82	CSPIT IT	PATEL DHRUVI HITESHBHAI	Student
83	CSPIT IT	PATEL DHRUVIL JIGNESH	Student
84	CSPIT IT	PATEL HARSHIL JAYESHBHAI	Student
85	CSPIT IT	PATEL HETVI VIPULKUMAR	Student
86	CSPIT IT	PATEL JAYKUMAR SHAILESHBHAI	Student
87	CSPIT IT	PATEL KARAN KALPESHBHAI	Student
88	CSPIT IT	PATEL KRUPA JIGNESHKUMAR	Student
89	CSPIT IT	PATEL KRUSHIBEN ILESHBHAI	Student
90	CSPIT IT	NEEL PATEL	Student
91	CSPIT IT	PATEL NIKUNJ DHANSUKHBHAI	Student
92	CSPIT IT	PATEL PAVAN JATINKUMAR	Student
93	CSPIT IT	PATEL PRINCE DINESHBHAI	Student
94	CSPIT IT	PATEL PRINCE UMESHBHAI	Student
95	CSPIT IT	PATEL RADHEY HITESHBHAI	Student
96	CSPIT IT	PATEL RITIK HIMANSHU	Student
97	CSPIT IT	PATEL RIYABEN HITESHKUMAR	Student
98	CSPIT IT	PATEL RUSHI DHARMESHBHAI	Student
99	CSPIT IT	PATEL RUTVIK BHARATBHAI	Student
100	CSPIT IT	PATEL SUJAY SURESHBHAI	Student
101	CSPIT IT	PATEL TAKSH HITESHKUMAR	Student
102	CSPIT IT	PATEL UMANGKUMAR JASHVANTBHAI	Student

103	CSPIT IT	PATEL YASH ALPESHBHAI	Student
104	CSPIT IT	PATEL YASH JIGNESH	Student
105	CSPIT IT	RADADIYA DARSHAK BHUPATBHAI	Student
106	CSPIT IT	RELIA MAHARSHI CHETAN	Student
107	CSPIT IT	SABHAYA HARSH CHANDRESHBHAI	Student
108	CSPIT IT	SAHSANI YASH MAHESH	Student
109	CSPIT IT	SATHALIYA KHUZEMA NURUDDIN	Student
110	CSPIT IT	SAVAJ BRIJESH KAMLESHBHAI	Student
111	CSPIT IT	SAVALIYA AMI RAMESHBHAI	Student
112	CSPIT IT	SHAH ARCHI HIREN	Student
113	CSPIT IT	DEEP SHAH	Student
114	CSPIT IT	DEVARSH SHAH	Student
115	CSPIT IT	SHAH DHRUV MITESHBHAI	Student
116	CSPIT IT	SHAH JIMIT PRAGNESH	Student
117	CSPIT IT	THANKI BIRAJ MANSUKHBHAI	Student
118	CSPIT IT	KAJAL SHAH	Student
119	CSPIT IT	SHAH MEET ROOPENKUMAR	Student
120	CSPIT IT	SHAH NEEL HETALKUMAR	Student
121	CSPIT IT	SHAH PRACHI KALPESHBHAI	Student
122	CSPIT IT	SHAH SHREYANSHI JATIN	Student
123	CSPIT IT	SHAH TARAKKUMAR NARENDRAKUMAR	Student
124	CSPIT IT	TRUSHA NIPUL SHAH	Student
125	CSPIT IT	SOLANKI KAMLESHKUMAR RAVJIBHAI	Student
126	CSPIT IT	SOLANKI YASH SHASHIKANT	Student
127	CSPIT IT	SONAVNI VARUN AJAYBHAI	Student
128	CSPIT IT	SUVARIYA MEET BHARATBHAI	Student
129	CSPIT IT	THAKKAR JAYATI ANILKUMAR	Student
130	CSPIT IT	THAKKAR KRUNAL BALKRISHNA	Student
131	CSPIT IT	THAKKAR VEDANG DILIPBHAI	Student
132	CSPIT IT	THAKOR DHRUV SURSINH	Student
133	CSPIT IT	TRADA ASHISHKUMAR KISHORBHAI	Student
134	CSPIT IT	VACHHANI KATHA DILIPKUMAR	Student
135	CSPIT IT	VAGHASIYA FENIL SURESHBHAI	Student
136	CSPIT IT	VAGHELA LAGDHIRSINH MAHENDRASINH	Student
137	CSPIT IT	VAGHELA RADHIKA AMRATBHAI	Student
138	CSPIT IT	VAISHNANI PRASHIL DALPATBHAI	Student
139	CSPIT IT	VASANI KRUSHI DEVENDRABHAI	Student
140	CSPIT IT	VASANI RUSHABH BIPINBHAI	Student
141	CSPIT IT	VYAS MEET NILESHBHAI	Student
142	CSPIT IT	THAKKAR PARTHIV HAREN	Student
143	CSPIT IT	SAKHIYA KEVIN MUKESHBHAI	Student
144	CSPIT IT	VYAS NILAY KEYURKUMAR	Student
145	CSPIT IT	MISHRA KUNAL ANILKUMAR	Student
146	CSPIT IT	PATEL DHRU MANISHKUMAR	Student
147	CSPIT IT	PATEL VAIBHAV DEEPAK	Student
148	CSPIT IT	GHUNJARIYA ABHISHEK HARESHBHAI	Student
149	CSPIT IT	PATEL DHARA VISHNUBHAI	Student
150	CSPIT IT	CHAUDHARY DARSHIL YOGESHBHAI	Student
151	CSPIT IT	SHAH SHIVANI JITENDRAKUMAR	Student
152	CSPIT IT	PATEL MIHIR PANKAJBHAI	Student
153	CSPIT IT	PAIJA SANKET BHAVESHBHAI	Student
154	CSPIT IT	PUROHIT DARSHAN RAKESHBHAI	Student
155	CSPIT IT	PUROHIT SHIVAM DIPESHKUMAR	Student

156	CSPIT IT	AAKASH SHETH	Student
157	CSPIT IT	AKBARI JAY JAYNTIBHAI	Student
158	CSPIT IT	AMADAVADI PRAGNENKUMAR MINISHBHAI	Student
159	CSPIT IT	AMRUTIYA ZEELKUMAR VIPULKUMAR	Student
160	CSPIT IT	ANTALA NEVILY JANAKBHAI	Student
161	CSPIT IT	ATODARIA YUVRAJSINH VIRENDRASINH	Student
162	CSPIT IT	BALAR RUTVIK NARESHBHAI	Student
163	CSPIT IT	BANGORIYA ROHAN RAMNIKBHAI	Student
164	CSPIT IT	BAROT SAMEER RAJENDRABHAI	Student
165	CSPIT IT	SHREYANSH UMESHCHANDRA BHAGAT	Student
166	CSPIT IT	BHATTI MAYUR AJAYBHAI	Student
167	CSPIT IT	BHAVSAR JAINAM DHARMENDRAKUMAR	Student
168	CSPIT IT	BHAVSAR KATHAN MAULIKBHAI	Student
169	CSPIT IT	BHEDA RAJ SNEHAL	Student
170	CSPIT IT	BHUVA KEVAL MUKESHBHAI	Student
171	CSPIT IT	BHUVA PINAK MITESHKUMAR	Student
172	CSPIT IT	BUTANI MANAV MAGANBHAI	Student
173	CSPIT IT	BUTANI OMSHREE ATULBHAI	Student
174	CSPIT IT	BUTANI RUTKUMAR RAJESH	Student
175	CSPIT IT	BUTANI RUTU JITESHBHAI	Student
176	CSPIT IT	CARPENTER KHUSHI AMBERISH	Student
177	CSPIT IT	CHANDRAVADIA VIPUL KUMAR	Student
178	CSPIT IT	CHAUDHARI PARTH HIRENBHAI	Student
179	CSPIT IT	CHAUDHARI ZEEL HASMUKHBHAI	Student
180	CSPIT IT	CHAUHAN ANUBEN DAHYABHAI	Student
181	CSPIT IT	CHAUHAN RUDRA PRAMODBHAI	Student
182	CSPIT IT	CHAVDA PRADEEPSINH ANOPSINH	Student
183	CSPIT IT	DABHI DHRUVRAJSINH AJITSINH	Student
184	CSPIT IT	DADHANIYA RAJ DILIPBHAI	Student
185	CSPIT IT	DARJI UTSAVKUMAR HASMUKHKUMAR	Student
186	CSPIT IT	DELVADIYA KARAN MAHENDRABHAI	Student
187	CSPIT IT	DESAI AMAN HARISHKUMAR	Student
188	CSPIT IT	DESAI MANSI JAGDISHKUMAR	Student
189	CSPIT IT	DEVLEKAR YATISH DINESH	Student
190	CSPIT IT	ARPIT HIMMATBHAI GABANI	Student
191	CSPIT IT	GADHIYA KRUTIK RAJESHBHAI	Student
192	CSPIT IT	GAJERA RAJKUMAR CHANDULAL	Student
193	CSPIT IT	GANDHI HARDIK MEHULKUMAR	Student
194	CSPIT IT	GANDHI SHRUTI PARESH	Student
195	CSPIT IT	GHADIYA AYUSH HARESH	Student
196	CSPIT IT	GHADIYA SAHIL NARESHBHAI	Student
197	CSPIT IT	GODIWALA KRUSHANT NAINESH	Student
198	CSPIT IT	GOHIL DIVYANSHKUMAR GAMBHIRSINH	Student
199	CSPIT IT	GOHIL JENIS RASHMIKANT	Student
200	CSPIT IT	GONDALIYA KEYURKUMAR BABUBHAI	Student
201	CSPIT IT	GORIYA MEGHA KETANKUMAR	Student
202	CSPIT IT	GUJARATI AUM AMITKUMAR	Student
203	CSPIT IT	JADAV KRUTIKSINH AJITSINH	Student
204	CSPIT IT	JHAVERI DRASHTIBEN RIPALKUMAR	Student
205	CSPIT IT	JOBANPUTRA PAVAK ATULBHAI	Student
206	CSPIT IT	JOSHI YASH MUKESHBHAI	Student
207	CSPIT IT	KALATHIYA RUCHIT JAGDISHBHAI	Student
208	CSPIT IT	KANANI DIXIT DHANJIBHAI	Student

209	CSPIT IT	KANJARIYA SAHIL MANSUKHBHAI	Student
210	CSPIT IT	KAVAR DEEP MAHESHBHAI	Student
211	CSPIT IT	KHATRI FARHAN ASHFAK	Student
212	CSPIT IT	KOTAK DEVARSH MANISHKUMAR	Student
213	CSPIT IT	LAD STUTIKUMARI SATISHBHAI	Student
214	CSPIT IT	LADHANI TEJAS RAJESHBHAI	Student
215	CSPIT IT	SHREYKUMAR HARSHADKUMAR MAKWANA	Student
216	CSPIT IT	MAKWANA VINAYAK RAJESHBHAI	Student
217	CSPIT IT	MALAVIYA AKSHAY DINESHBHAI	Student
218	CSPIT IT	MANDANI VIVEK BHARATBHAI	Student
219	CSPIT IT	MANDANKA KEVALKUMAR BHIKHABHAI	Student
220	CSPIT IT	RATHOD SATYAJITSINH GUNVANTSINH	Student
221	CSPIT IT	DAVE MIHIR BHARATKUMAR	Student
222	CSPIT IT	VORA MIHIR RAMNIKBHAI	Student
223	CSPIT IT	PANCHAL JAY NITINKUMAR	Student
224	CSPIT IT	RAVAL CHINTAN HEMANTKUMAR	Student
225	CSPIT IT	VADODRIYA PARTH VIJAYKUMAR	Student
226	CSPIT IT	ANADANI RIYA ATULBHAI	Student
227	CSPIT IT	DOSHI HEET AJAY	Student
228	CSPIT IT	BHAVSAR RAHUL SUNILBHAI	Student
229	CSPIT IT	VAGH SURESH DADUBHAI	Student
230	CSPIT IT	MANGUKIYA JEET DINESHBHAI	Student
231	CSPIT IT	MANIYA KISHANBHAI DINESHBHAI	Student
232	CSPIT IT	MAVANI AYUSH MANISHBHAI	Student
233	CSPIT IT	MISTRY CHINTAN AJAYBHAI	Student
234	CSPIT IT	MODI MIHIR KALPESHBHAI	Student
235	CSPIT IT	MORADIYA VEET VINUBHAI	Student
236	CSPIT IT	NAGAR DHRUVKUMAR DINESHKUMAR	Student
237	CSPIT IT	NASARIWALA SAHIL SAMIRBHAI	Student
238	CSPIT IT	NATHANI HARSHKUMAR BHARATBHAI	Student
239	CSPIT IT	NAVADIA SHREY ASHVIN	Student
240	CSPIT IT	AKANKSHA PANDEY	Student
241	CSPIT IT	PAREKH DEVANSHU MEHUL	Student
242	CSPIT IT	PAREKH KAMAL ASHWINKUMAR	Student
243	CSPIT IT	PARIKH KHUSHI SANDIPBHAI	Student
244	CSPIT IT	PARMAR ANGEL KANTIBHAI	Student
245	CSPIT IT	PARMAR VATSAL MAHESHBHAI	Student
246	CSPIT IT	PARVADIYA RAVIKUMAR VINODBHAI	Student
247	CSPIT IT	AAYUSHKUMAR PATEL	Student
248	CSPIT IT	PATEL AKSHATKUMAR RAKESHBHAI	Student
249	CSPIT IT	PATEL ARSHKUMAR NITINBHAI	Student
250	CSPIT IT	PATEL BREEZE PRAVINKUMAR	Student
251	CSPIT IT	CHARMI PRAVINBHAI PATEL	Student
252	CSPIT IT	PATEL DEEP CHETANBHAI	Student
253	CSPIT IT	PATEL DEEP NARENDRAKUMAR	Student
254	CSPIT IT	PATEL DEEP SANDIPKUMAR	Student
255	CSPIT IT	PATEL DEV HARSHAD	Student
256	CSPIT IT	PATEL DHAIRYA BIPINKUMAR	Student
257	CSPIT IT	PATEL DHARMIK MUKESHBHAI	Student
258	CSPIT IT	DHRUV KAMLESHBHAI PATEL	Student
259	CSPIT IT	DHVANI PATEL	Student
260	CSPIT IT	PATEL DHYEYKUMAR JIGNESHBHAI	Student
261	CSPIT IT	PATEL HIRAK RAKESHKUMAR	Student

262	CSPIT IT	PATEL JATIN HITESHBHAI	Student
263	CSPIT IT	PATEL KOMIL BHUPENDRAKUMAR	Student
264	CSPIT IT	KRISHNA JIGNESHKUMAR PATEL	Student
265	CSPIT IT	KRUNAL PATEL	Student
266	CSPIT IT	PATEL MANAN RAJESHKUMAR	Student
267	CSPIT IT	PATEL MIHIR ASHOKBHAI	Student
268	CSPIT IT	PATEL NISHIT NARENDRAKUMAR	Student
269	CSPIT IT	PATEL RUTUL MANUBHAI	Student
270	CSPIT IT	PATEL SHACHI PINAKIN	Student
271	CSPIT IT	PATEL SHIVAM CHIRAGBHAI	Student
272	CSPIT IT	PATEL SHREYALIKUMARI RAJNIKANT	Student
273	CSPIT IT	PATEL SHREYAS SANJAYBHAI	Student
274	CSPIT IT	PATEL TIRTH YASHVANTBHAI	Student
275	CSPIT IT	PATEL VEDANT BHAVENBHAI	Student
276	CSPIT IT	PATEL VIRAGKUMAR PRADEEPBHAI	Student
277	CSPIT IT	PATEL VISHRUTI JITENDRAKUMAR	Student
278	CSPIT IT	PATEL VRUNDKUMAR MAHESHBHAI	Student
279	CSPIT IT	PATVA VIRAJ KAMLESHBHAI	Student
280	CSPIT IT	PRAJAPATI KAILASH RAJESHBHAI	Student
281	CSPIT IT	PRAJAPATI SAVANKUMAR RAJENDRAKUMAR	Student
282	CSPIT IT	PRAJAPATI VENIS VINODKUMAR	Student
283	CSPIT IT	PUNJABI KRUTARTH SURESHBHAI	Student
284	CSPIT IT	RAJVADIYA DHARAM DINESHBHAI	Student
285	CSPIT IT	SAVALIYA SAVAN MUKUNDBHAI	Student
286	CSPIT IT	SAVALIYA SUMIT ASHOKBHAI	Student
287	CSPIT IT	SHAH AXAT DEVANGBHAI	Student
288	CSPIT IT	SHAH AYUSH PRAGNESHKUMAR	Student
289	CSPIT IT	SHAH DHRUMILKUMAR JIGARKUMAR	Student
290	CSPIT IT	SHAH DHRUVIL RAJABHAI	Student
291	CSPIT IT	SHAH JHANVI SHAILESH	Student
292	CSPIT IT	SHAH KAVYA JIGNESH	Student
293	CSPIT IT	SHAH KIRTAN VIRALKUMAR	Student
294	CSPIT IT	SHAH POOJAN SWETANGBHAI	Student
295	CSPIT IT	SHAH RAJ MINTUKUMAR	Student
296	CSPIT IT	SHEKH MOHAMMAD MAHIR MUNIRBHAI	Student
297	CSPIT IT	SOJITRA VIYANSHI MUKESHBHAI	Student
298	CSPIT IT	SOLANKI ADITYASINH DIPAKKUMAR	Student
299	CSPIT IT	SONAIYA DHAIRYA PARMANANDBHAI	Student
300	CSPIT IT	SONDAGAR DARSHAKKUMAR RAJESHBHAI	Student
301	CSPIT IT	MALAV K SUKHADIA	Student
302	CSPIT IT	TANK PARIMAL KISHORBHAI	Student
303	CSPIT IT	TARPARA VITAN BHASKARBHAI	Student
304	CSPIT IT	TARSARIYA DARSHAN HARESHBHAI	Student
305	CSPIT IT	TELI AYUSH NIKHILKUMAR	Student
306	CSPIT IT	THAKER KAUTILYA PARAG	Student
307	CSPIT IT	THAKKAR MEET BHARATBHAI	Student
308	CSPIT IT	DARSHANKUMAR VANOL	Student
309	CSPIT IT	VAROTARIYA HARSH KHIMANANDBHAI	Student
310	CSPIT IT	VEKARIYA JAY NITESHBHAI	Student
311	CSPIT IT	VEKARIYA JEELKUMAR ARVINDBHAI	Student
312	CSPIT IT	VIRADIA HARSH CHANDULAL	Student
313	CSPIT IT	VIRADIYA RAJ ARVINDBHAI	Student
314	ARIP	JEET SHARMA	Student

315	ARIP	AMEESHA AMIRBHAI VASAYA	Student
316	ARIP	ARORA AKANKSHA GULSHANRAY	Student
317	ARIP	BRAHMBHATT DHRUMI CHIRAGKUMAR	Student
318	ARIP	CHANDNI ASHISH PATEL	Student
319	ARIP	CHAUHAN PRANAMI ANILKUMAR	Student
320	ARIP	DESAI DRASHTI DHARMESHKUMAR	Student
321	ARIP	DESAI KHUSHI AJAYKUMAR	Student
322	ARIP	DESAI VEESHAVA MANAN	Student
323	ARIP	DESAI VISHWA JAYESHKUMAR	Student
324	ARIP	DESAI ZEEL AKSHAYBHAI	Student
325	ARIP	DESHMUKH NEHALIKUMARI NABHUBHAI	Student
326	ARIP	DHWANI PRAMOD KAWEDIA	Student
327	ARIP	DRASHTI KANAIYALAL DARJI	Student
328	ARIP	GADHAVI RIDDHI INDRAVADAN	Student
329	ARIP	GAJERA RIYA ALVISHBHAI	Student
330	ARIP	GOHIL EKTA NATVARLAL	Student
331	ARIP	GONDALIYA VISHRUTIBEN CHANDUBHAI	Student
332	ARIP	GORE KIRTI HEMANT	Student
333	ARIP	GOSWAMI NIDHIBEN DIPAKGIRI	Student
334	ARIP	SHILPA GUPTA	Student
335	ARIP	JAISWAL DHRUV SANJAYKUMAR	Student
336	ARIP	JOSHI RUCHI MUKESHBHAI	Student
337	ARIP	KHIMLANI RONAK JAGDISHBHAI	Student
338	ARIP	MARADIA ARCHI KAUSHIKBHAI	Student
339	ARIP	PANCHAL AAYUSHI RAKESHKUMAR	Student
340	ARIP	PANCHAL ADITI HARSHADKUMAR	Student
341	ARIP	PANCHAL NIYATI NIPULKUMAR	Student
342	ARIP	PANDEY SANJANAKUMARI SHYAMNARAYAN	Student
343	ARIP	PANWALA MANSI BANTIKUMAR	Student
344	ARIP	PARMAR JENCY DHARMINSINH	Student
345	ARIP	PARMAR MAYURKUMAR CHIMANBHAI	Student
346	ARIP	PATEL AISHVI THAKORBHAI	Student
347	ARIP	DHRASTI PATEL	Student
348	ARIP	PATEL DHWANI BHARATKUMAR	Student
349	ARIP	PATEL DISHABEN MINESHKUMAR	Student
350	ARIP	PATEL JANVI KAMLESHKUMAR	Student
351	ARIP	PATEL JEEL JASVANTBHAI	Student
352	ARIP	PATEL KAMALI MANISHBHAI	Student
353	ARIP	PATEL KHUSHALI YOGESHBHAI	Student
354	ARIP	PATEL KHUSHBU NILESHKUMAR	Student
355	ARIP	PATEL KRISHNA SANDIPBHAI	Student
356	ARIP	PATEL KRISHNABEN VIJAYBHAI	Student
357	ARIP	PATEL MANALI JAYESHKUMAR	Student
358	ARIP	PATEL MEGHKUMAR KIRITBHAI	Student
359	ARIP	PATEL NANDANI BHUPENDRABHAI	Student
360	ARIP	PATEL NIDHI PIYUSHBHAI	Student
361	ARIP	NUPUR PATEL	Student
362	ARIP	PATEL PRIYA CHANDRASHEKHAR	Student
363	ARIP	PATEL PRIYANSI BHARATBHAI	Student
364	ARIP	PATEL RADHIKA	Student
365	ARIP	PATEL RIDDHI RASHMIKANT	Student
366	ARIP	PATEL RIYA BHARATKUMAR	Student
367	ARIP	PATEL RUTVEE SATISH	Student

368	ARIP	PATEL SALONI HEMANTKUMAR	Student
369	ARIP	PATEL SHIVANI VIRENDRAKUMAR	Student
370	ARIP	PATEL VAIDEHI HITESHBHAI	Student
371	ARIP	PATEL VRUTTI BHADRESHKUMAR	Student
372	ARIP	PRAJAPATI SHRUTI HITESHBHAI	Student
373	ARIP	PUNAMIYA VIRTI VIPULKUMAR	Student
374	ARIP	PURABIYA UNNATI JAGDISHCHANDRA	Student
375	ARIP	PUROHIT NIHAL CHETANBHAI	Student
376	ARIP	SHAH AESHA KALPESHKUMAR	Student
377	ARIP	JANKHNA SHAH	Student
378	ARIP	SHAH MITISHA JAYESHKUMAR	Student
379	ARIP	SHAH MONALI NIRAVBHAI	Student
380	ARIP	SHAH VRAJKUMAR HARISHKUMAR	Student
381	ARIP	SHUKLA CHAHAT PUNITKUMAR	Student
382	ARIP	SHUKLA GUNJAN BHAVESH	Student
383	ARIP	SONI SHWETA MANOJ	Student
384	ARIP	TAPIAWALA PRIYANSHI CHANDRESH	Student
385	ARIP	THAKKAR SMIT BHARATKUMAR	Student
386	ARIP	UKANI MEGHA MITESHKUMAR	Student
387	ARIP	VEKARIA GARGIBEN JITENDRAKUMAR	Student
388	ARIP	WADHWANI MOHIT RAJESHKUMAR	Student
389	ARIP	KRISHNAPALSINH GAJENDRASINH ZALA	Student
390	ARIP	DESAI JUHITA CHINTAN	Student
391	ARIP	BABARIYA MANSI SHAILESHBHAI	Student
392	ARIP	BUTANI FENCY NILESHKUMAR	Student
393	ARIP	CHAUHAN ASMITA KISHANBHAI	Student
394	ARIP	CHAUHAN ROSHANIBEN RAKESHBHAI	Student
395	ARIP	DAVE VRUSHTI MAHESHKUMAR	Student
396	ARIP	HITIKSHA DETROJA	Student
397	ARIP	DHOLARIA VISHWA BABULAL	Student
398	ARIP	GOHIL KULDIP PALABHAI	Student
399	ARIP	GUPTA KANIKA	Student
400	ARIP	HIRANI KHUSHI RAJNIKANT	Student
401	ARIP	DIVYA S IYER	Student
402	ARIP	JADAV ANJALIBEN PRAVINBHAI	Student
403	ARIP	KANERIYA PRIYANSI RAJESHBHAI	Student
404	ARIP	KUNDALIA AYUSHI HARSHADBHAI	Student
405	ARIP	MENDAPARA CHELSI NILESHKUMAR	Student
406	ARIP	NANDHA RIDDHI VIJAY	Student
407	ARIP	NAROLA MAYANK MAHESHBHAI	Student
408	ARIP	KHUSHI SANKET PANDYA	Student
409	ARIP	PARMAR RICHARD WILLIAMBHAI	Student
410	ARIP	PATEL AASTHA HARSHIT	Student
411	ARIP	BANSI PATEL	Student
412	ARIP	CHARMI BHAVNESHKUMAR PATEL	Student
413	ARIP	DEEP PATEL	Student
414	ARIP	PATEL DHRUSHI ARUNBHAI	Student
415	ARIP	PATEL DRASHTI ASHISH	Student
416	ARIP	PATEL DRASHTI HITESHBHAI	Student
417	ARIP	PATEL HET VIVEKBHAI	Student
418	ARIP	PATEL HETVI YAGNESHKUMAR	Student
419	ARIP	PATEL HEZAL UTPAL	Student
420	ARIP	PATEL ISHANIBEN PIYUSHBHAI	Student

421	ARIP	PATEL KATHA HITESHKUMAR	Student
422	ARIP	KAVYA PATEL	Student
423	ARIP	PATEL KRINA ASHESH	Student
424	ARIP	PATEL KUNJ SHITAL	Student
425	ARIP	PATEL KUSH HIRENKUMAR	Student
426	ARIP	PATEL MANSI KAUSHIKBHAI	Student
427	ARIP	MARGI PATEL	Student
428	ARIP	PATEL MARGIBEN SHAILESHBHAI	Student
429	ARIP	PATEL NUPUR NIRAJKUMAR	Student
430	ARIP	PATEL PRACHI CHIRAGBHAI	Student
431	ARIP	PATEL PRACHI JAIMINKUMAR	Student
432	ARIP	PATEL PRANALI MITULKUMAR	Student
433	ARIP	PATEL RAHULKUMAR BHIKHABHAI	Student
434	ARIP	PATEL SMIT ATULBHAI	Student
435	ARIP	PATEL TANVI DEVANGKUMAR	Student
436	ARIP	PATEL URVISH ALPESHBHAI	Student
437	ARIP	PATEL VRUNDABEN BHAVESHBHAI	Student
438	ARIP	PATEL VRUNDABEN SURESHBHAI	Student
439	ARIP	PATEL YESHA VINAYKUMAR	Student
440	ARIP	PRANAMI JIGARKUMAR MANIBHAI	Student
441	ARIP	RAI HARSHILKUMAR AVADHESHBHAI	Student
442	ARIP	SANIYA SAWANT	Student
443	ARIP	SHAH MANSI HITESHKUMAR	Student
444	ARIP	YESHA DIXITKUMAR SHAH	Student
445	ARIP	SHUKLA KHUSHI HIMANSHU	Student



Head HRDC

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

WOMEN DEVELOPMENT CELL

MANIKAKA TOPAWALA INSTITUTE OF NURSING

ACTIVITY REPORT (AY 2018-19)

Name of an Event: Workshop on "Breast Self-Examination"

Date of an event: 05/05/2018

Date of Submission: 21/05/2018

Organizer(s): Women development cell- Manikaka Topawala institute of nursing, CHARUSAT.

Venue: MTIN laboratories

Coordinator Details:

Name: Ms. Rameshwari Zala

Designation: Asst. Professor

Department: Nursing

Email: rameshwarisolanki.nur@charusat.ac.in

Verified and Approved,

(Dr. Gayatri Patel)

(convener, WDC)

Introduction: Women Development Cell of Manikaka Topawala Institute of Nursing, Changa had organized a half day Workshop on "Breast Self-Examination" for teaching and non-teaching female faculty members of CHARUSAT University. Ms. Anjali Tiwari, and Ms. Rameshwari Zala, were the in charge faculties of the workshop. The workshop on "Breast Self-Examination" was aimed to enable the women to gain in-depth knowledge and hands on practice regarding Breast Self-Examination.

Objective/s:

At the end of the event, participants will be able to

1. Identify the early unusual changes of breast.
2. Understand different findings of normal and abnormal breast.
3. Demonstrate techniques/steps of breast self-examination.
4. Demonstrate the best position for breast self-examination.
5. Discuss the regular interval and time of breast self-examination.
6. Discuss variations and special consideration in performing breast self-examination techniques appropriate for the different age clients.

Members involved and their roles:

Name	Designation
Ms. Rameshwari Zala	Institute level coordinator (Assistant Professor)
Ms. Anjali Tiwari	Assistant Professor, MTIN
Ms. Angelina Makwana	Student representative
Ms. Jalpa Prajapati	Student representative
Ms. Ekta Patel	Student representative
Ms. Divya Rohit	Student representative

Proposed budget: Rs. 3000/-

Actual expenditures: Rs.1235/-

Beneficiaries: Total 28; Female employees of CHARUSAT.

Activities carried out:

1. A session on breast cancer by Ms. Anjali Tiwari was started taken. She enlighten participants by giving historical background of breast cancer awareness through pink bow. She has covered risk factors, sign and symptoms through which one can make primary diagnosis of unusual mass in breast that can be either benign or malignant but by this method survival rate of suffers are increased due to early detection and proper treatment. At the end of the session participants were divided into equal groups for hands of training of breast self-examination.

2. Hand on training on steps of Brest Self Examination. Trainers and volunteer students had demonstrated visual steps of Breast Self-examination and approached every participanttorecapallthelearningandtechniquesofit.Thenafterfordemonstration of palpation method of breast self-examination trainers and volunteer students got change in their skill station. They had demonstrated circular and line method of detection of lump or any unusual mass by bare fingertip techniques in standing position as well as lying position.

Outcome of the activities: It served a platform for the women to gain knowledge through hands on practice under the guidance of in charge faculty of workstation regarding breast self-examination.

Event clicks:



Photograph 1: **Workshop on Breast self-examination for female employees of CHARUSAT (Date: 5th May, 2018)**



Photograph 2: **on Breast self-examination for female employees of CHARUSAT (Date: 5th May, 2018)**



Photograph 3: **Workshop on Breast self-examination for female employees of CHARUSAT (Date: 5th May, 2018)**



Photograph 4: **Workshop on Breast self-examination for female employees of CHARUSAT (Date: 5th May, 2018)**

Sample copy of Certificate & student attendance:

CHAROTAR UNIERSITY OF SCIENCE AND TECHNOLOGY
WDC - MTIN
BREAST SELF EXAMINATION Registration Sheet

Sr.No.	Employee ID No	Name of faculty	Department	Institute name	contact no	email address	Signature
1	5540	Sapna Bhavin Patel	Nursing	MTIN	9913188330	sapnapatel.nur@charusat.ac.in	
2	5608	Jalpa Prajapati	Nursing- OBG Nursing De	MTIN	9586936357	jalpaprajapati.nur@charusat.ac.in	
3	5609	Jigisha R.Shrimali	Nursing-OBGN	MTIN	7698271201	jigishashrimali.nur@charusat.ac.in	
4	9008	Mrs. Dolly Sharma	Medical Imaging Departn	CIPS	7022909684	dollysharma.cips@charusat.ac.in	
5	305	Purvi Prajapati	Information Technology	CSPIT	9879753987	purviprajapati.it@charusat.ac.in	
6	2053	Kinjal Bhatia	HSS	IIIM	9033395935	kinjalbhatia.cs@charusat.ac.in	
7	328	Nikita Bhatt	Computer Engineering	CSPIT		nikitabhatt.ce@charusat.ac.in	
8	597	Dipal Sheth	HR Section	CHARUSAT-Admin	9427457183	dipalsukhadiya.adm@charusat.ac.in	
9	7016	Shraddha Patel	Pharmacy	RPCP	9106565188	shraddhapatel.adm@charusat.ac.in	
10	1292	Gayatri Patel	Pharmacy	RPCP	9925054142	gayatripatel.ph@charusat.ac.in	
11	7008	Deepal Patel	IQAC	IQAC	9737199979	deepalpatel.adm@charusat.ac.in	
12	1303	Dr. Mrunali Patel	Pharmacy	RPCP	9824916565	mrunalipatel.ph@charusat.ac.in	
13	1290	JAGRUTI PRAJAPATI	PHARMACEUTICAL TECH	RPCP	9978793388	jagrutiprajapati.ph@charusat.ac.in	
14	839	Patel Aanal	Corporate Communicatio	CHARUSAT-Admin	9586851967	aanalpatel.adm@charusat.ac.in	
15	4058	Shivani S Bhatt	Physiotherapy	ARIP	9998513884	shivanibhatt.phy@charusat.ac.in	
16	4078	Suchi Patel	physiotherapy	ARIP	9687275723	suchipatel.phy@charusat.ac.in	
17	9005	Amita patel	MLT	CIPS	9925229994	amitapatel.cips@charusat.ac.in	

CHAROTAR UNIERSITY OF SCIENCE AND TECHNOLOGY
WDC - MTIN
BREAST SELF EXAMINATION Registration Sheet

Sr.No.	Employee ID No	Name of faculty	Department	Institute name	contact no	email address	Signature
18	9009	Dr. Artee Tyagi	Medical Technology	CIPS	9687684343	arteetyagi.cips@charusat.ac.in	
19	1002	Pooja Parekh	MCA	CMPICA	8460471617	poojaparekh.mca@charusat.ac.in	
20	1004	Hetal Desai	MCA	CMPICA	9898087478	hetaldesai.mca@charusat.ac.in	
21	7022	PATEL Hitixaben Ashutosh	library	Charusat	9824345659	hitixapatel.lib@charusat.ac.in	
22	17	PATEL RITA SWAPNIL	LIBRARY	CHARUSAT	8347938775	RITAPATEL.LIB.@CHARUSAT.AC.IN	
23	5602	Sonikumari Kushawaha	Nursing	MTIN	9601697188	sonikushawaha.nur@charusat.ac.in	
24	877	Mrs. Niruben C. Patel	Mathematical Sciences	PDPIAS	9909361610	nirupatel.maths@charusat.ac.in	
25	747	Minal Maniar	Computer	CSPIT	9408757507	minalmaniar.ce@charusat.ac.in	
26	8185	Kruti Dhyani	Computer Engineering	CSPIT	9925183284	krutidhyani.ce@charusat.ac.in	
27	897	Trusha Patel	Computer Engineering	CSPIT	9408737203	trushagajjar.ce@charusat.ac.in	
28	828	shaikh amrin	ce	cspit	9428354458	amrinbanushaikh.ce@charusat.ac.in	
29	5523	Ekta Macwan	Nursing	MTIN	9099957647	ektamacwan.nur@charusat.ac.in	
30	5508	Shilpa Dalwadi	Nursing	MTIN		shilpadalwadi.nur@charusat.ac.in	
31	5519	Gloky Waghela	Nursing	MTIN	7406765090	gloky wagela.nur@charusat.ac.in	
32	5571	Shah Hetali	nursing	MTIN.	9033404772	hetalishah.nur@charusat.ac.in	
33	4022	Vala Rasilaben P.			9427493511	Rasilavala.gh@ac.in	
34	Patel	Jyotikaben V.			9727154114		
35	Patel	Sejalben D			9537200716		
36	Aruna P. Soni				9924648882		

SR NO.	Employee Id no	Name	Department	Institute	contact no.	email Address	sign
37.	—	Angelina A. Makwana	MTIN	MTIN	8128489557	—	
38.	—	Ekta H. Patel	"	"	—	—	
39.	—	Divya G. Rohi	"	"	—	—	

CHARUSAT

Manikaka Topawala Institute of Nursing
Faculty of Medical Sciences
Charotar University of Science and Technology –Changa

WORKSHOP ON "BREAST SELF EXAMINATION"
5th May, 2018 Saturday, 10:00 am to 12:30 pm

Program Feedback Form

Thank you for attending the program. We hope that you found the content interesting and up to your expectations. We would be very grateful if you would take a few moments to complete the workshop evaluation. Your comments will assist us in improving future events to be organized.

✓ Tick appropriate cell Scale: 5-Excellent; 4- Very Good; 3- Good; 2- Satisfactory; 1-Poor

Workshop content and organization	5	4	3	2	1
1. The theme of the program and its aim		✓			
2. Presentation and interactive facilities provided during the program			✓		
3. The Content and its presentation			✓		
4. The program administration and time management			✓		
5. Expert session:					
• Mr. Anjal Tiwari	✓				
• Ms. Rameshwari Pala	✓				

What did you most appreciate about the program? Any suggestion for improvement?
Every are very nice & good it will be more better if more time have given & video available for the examination of breast other wise all are fine & easy to understand from others explained.

What is one take away from the program?
We should take care of our body from today only.

Suggestions for further improvement:
Need more advance

Date: 5/5/18

Optional

Name: Deepal Patel

Signature: Dpatel



Manikaka Topawala Institute of Nursing

CHARUSAT

CHARUSAT

Certificate of Participation

This is to certify that

Ms. Shilpa Dalwadi

has participated as a delegate in a workshop on

Breast Self Examination organized by Women Development Cell of

Manikaka Topawala Institute of Nursing, a constituent of

Charotar University of Science and Technology (CHARUSAT),

Accredited grade "A" by NAAC

on 5 May, 2018 (Saturday) at MTIN Auditorium-CHARUSAT.

Dr. Gayatri Patel
Chairperson - WDC

Dr. Anuradha Gajjar
Chairperson - CPSH

Dr. Anil Sharma
Principal- MTIN

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

WOMEN DEVELOPMENT CELL

P.D.PATEL INSTITUTE OF APPLIED SCIENCES

ACTIVITY REPORT (AY 2018-19)

A Report — **WDC awareness initiative 2018-19**

P D Patel Institute of Applied Sciences, CHARUSAT

Event	**Expert talk on "Personal and Public Hygiene"**	
Date:	**27th July, 2018**	
Venue:	**CHARUSAT Conference Hall, PDPIAS building P D Patel Institute of Applied Sciences Charotar University of Science and Technology**	
Organizer(s)	Women's Development Cell (WDC) and Cell for Prevention of sexual Harassment (CPSH) P D Patel Institute of Applied Sciences, CHARUSAT	
Coordinator Details	**Coordinator**	**Name: Dr. Aditi Buch** **Designation**: Assistant Professor & WDC Coordinator, PDPIAS **Department**: Biological Sciences, PDPIAS **Email**: aditibuch.biochem@charusat.ac.in
	Co-coordinator	**Name: Dr. Gayatri Dave** **Designation**: Assistant Professor & CPSH Coordinator, PDPIAS **Department**: Biological Sciences, PDPIAS **Email**: gayatridave.bt@charusat.ac.in
Date of Report Submission	**3rd August, 2018**	

Verified and Approved,

(Dr. Gayatri Patel)
(Convener, WDC)

<table>
<tr><th colspan="4">DETAILED REPORT OF THE ACTIVITY</th></tr>
<tr><td>Objectives:</td><td colspan="3">• To sensitize the young females about how their little habits towards maintaining hygienic surrounding can make a big difference to the community</td></tr>
<tr><td rowspan="5">Total number of participants/ beneficiaries</td><td rowspan="5">271
(List attached as annexure)</td><td>Female students</td><td>271</td></tr>
<tr><td>Male students</td><td>0</td></tr>
<tr><td>Female staff (faculty)</td><td>3</td></tr>
<tr><td>Female staff (housekeeping)</td><td>4</td></tr>
<tr><td>Male staff</td><td>0</td></tr>
<tr><td rowspan="2">Members involved in organizing and their roles</td><td>Coordinator
Co-ordinator</td><td colspan="2">Dr. Aditi Buch
Dr. Gayatri Dave</td></tr>
<tr><td>Faculty volunteers</td><td>Dr. Rucha Desai</td><td>Asst. Professor, Dept of Physical Sciences, PDPIAS</td></tr>
<tr><td>Budget approved by the University</td><td colspan="3">Not Applicable</td></tr>
<tr><td>Nature of Activities Undertaken</td><td colspan="3">• Dr. Gayatri Dave and Dr. Rucha Desai shared some of their experiences and thoughts over importance of maintaining personal hygiene. The talk was so woven to sensitize the students towards the fact that their habits to maintain personal hygiene will directly reflect on their contribution to maintain public hygiene
• An example of the public utilities shared by females dominating on the premise and the need to maintain public cleanliness with respect to usage of the washrooms, washbasins as well proper disposal of the menstrual care products was emphasized.
• The impact of unhygienic habits on increasing threats of critical issues for young females was also deliberated.
• A major part of the interaction was to sensitize the students about the distasteful exposure that the housekeeping staff would get daily, just because of unhygienic practices of numerous individual students.
• The students in the end of the interaction pledged to take responsible measures towards maintaining public hygiene</td></tr>
<tr><td>Remarks/output</td><td colspan="3">• The housekeeping staff was appreciated for their efforts and a visible difference in the public hygiene practices in terms of effective disposal and cleanliness.
• Several students volunteered and displayed awareness posters and reminders in the washrooms
• The housekeeping staff expressed gratitude to the organizers to have respected their work and for the needful support</td></tr>
</table>

CHARUSAT

P D Patel Institute of Applied Sciences (PDPIAS) CHARUSAT

Women's Development Cell (WDC), CHARUSAT

PDPIAS CHAPTER

Cell for Prevention of Sexual Harassment (CPSH), CHARUSAT

PDPIAS CHAPTER

WDC awareness initiative

A special talk and Interaction on

'Personal and Public Hygiene'

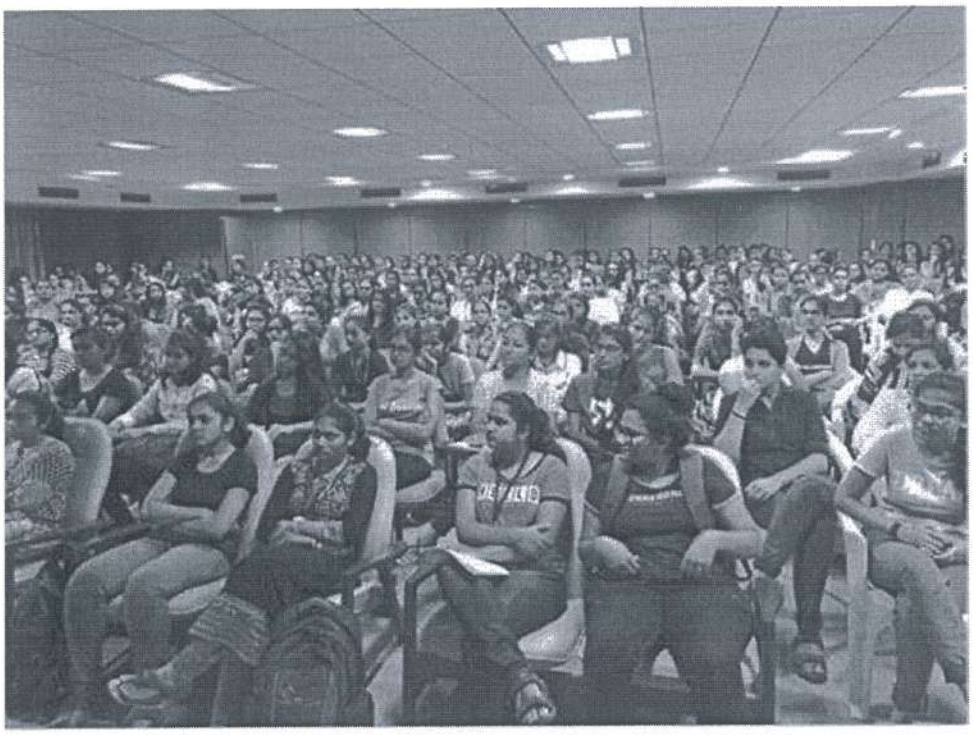
Every individual's Role

Venue: CHARUSAT Conference Hall PDPIAS building

Date: 27th July, 2018

Time: 11:15 a.m-12:15 p.m

Glimpses -



Date: 25/7/2018

A talk on 'Personal and Pubic Hygiene
WDC, PDPIAS activity-2018



Date: 25/7/2018 A talk on 'Personal and Pubic Hygiene

The Pledge WDC, PDPIAS activity-2018

P D PATEL INSTITUTE OF APPLIED SCIENCES, CHARUSAT
LIST OF STUDENTS PARTICIPATED IN WDC ACTIVITY
A special talk and interaction on "Personal and Public Hygiene"
27th July 2018

Sr No	Roll No	Student Name	Department/Semester
1	18BSC001	HARINI GOWRISHANKAR	B Sc First Semester, Biological Sciences
2	18BSC002	JACQUELENE MARIAM JACOB	B Sc First Semester, Biological Sciences
3	18BSC003	YASHVI KAPADIA	B Sc First Semester, Biological Sciences
4	18BSC004	BABARIA DHRUVIBEN MANISHBHAI	B Sc First Semester, Biological Sciences
5	18BSC005	BHALANI BANSI BHAVESHBHAI	B Sc First Semester, Biological Sciences
6	18BSC007	BHATT RUCHI HIMANSHUKUMAR	B Sc First Semester, Biological Sciences
7	18BSC008	BHAVSAR DRASHTI PRAFULBHAI	B Sc First Semester, Biological Sciences
8	18BSC012	BRAHMBHATT KHUSHI JAYESHKUMAR	B Sc First Semester, Biological Sciences
9	18BSC013	BRAHMBHATT KHYATI JAYESHKUMAR	B Sc First Semester, Biological Sciences
10	18BSC014	CHOKSI BHASHA NIRAV	B Sc First Semester, Biological Sciences
11	18BSC015	DAHAKE ANAGHA VINOD	B Sc First Semester, Biological Sciences
12	18BSC017	DAVE KRISHNA NIKHILKUMAR	B Sc First Semester, Biological Sciences
13	18BSC018	DAVE TWISHABEN MAYANKKUMAR	B Sc First Semester, Biological Sciences
14	18BSC020	DESAI PARISHI GANESHBHAI	B Sc First Semester, Biological Sciences
15	18BSC021	DESAI SANYA SHETAL	B Sc First Semester, Biological Sciences
16	18BSC022	GAJJAR ZEEL NITINBHAI	B Sc First Semester, Biological Sciences
17	18BSC023	GARDHARIYA BANSI HARSUKHBHAI	B Sc First Semester, Biological Sciences
18	18BSC045	PANCHAL YUKTI BHAVESHKUMAR	B Sc First Semester, Biological Sciences
19	18BSC046	PANDYA DISHA PRAKASHKUMAR	B Sc First Semester, Biological Sciences
20	18BSC047	PANDYA HETABEN PANKAJKUMAR	B Sc First Semester, Biological Sciences
21	18BSC048	PANDYA KRUSHALI GAURANG	B Sc First Semester, Biological Sciences
22	18BSC049	PANELIYA MISHA SURESHBHAI	B Sc First Semester, Biological Sciences
23	18BSC050	PAREKH VRUSHALI MANISHBHAI	B Sc First Semester, Biological Sciences
24	18BSC051	PARIKH BHAVISHA ATITKUMAR	B Sc First Semester, Biological Sciences
25	18BSC052	PARIKH DHWANI	B Sc First Semester, Biological Sciences
26	18BSC053	PARIKH NIDHI BRIJESH	B Sc First Semester, Biological Sciences
27	18BSC054	PARMAR SHRADDHA RAJESHKUMAR	B Sc First Semester, Biological Sciences
28	18BSC055	PATEL AASTHA AJAYKUMAR	B Sc First Semester, Biological Sciences
29	18BSC056	PATEL ASHRUTI RAJENDRAKUMAR	B Sc First Semester, Biological Sciences
30	18BSC057	PATEL CHAITALI ASHVINBHAI	B Sc First Semester, Biological Sciences
31	18BSC058	PATEL CHARMI MANISHKUMAR	B Sc First Semester, Biological Sciences
32	18BSC059	PATEL DHARTEE MITESHKUMAR	B Sc First Semester, Biological Sciences
33	18BSC061	PATEL DHRUVI HITESHBHAI	B Sc First Semester, Biological Sciences
34	18BSC063	PATEL DHRUVI RAJUBHAI	B Sc First Semester, Biological Sciences
35	18BSC065	PATEL DISHABEN VIJAYBHAI	B Sc First Semester, Biological Sciences
36	18BSC066	PATEL DOLLYBEN JAYESHBHAI	B Sc First Semester, Biological Sciences
37	18BSC069	PATEL HETAL HARKESHBHAI	B Sc First Semester, Biological Sciences
38	18BSC070	PATEL HETSHI .	B Sc First Semester, Biological Sciences
39	18BSC071	PATEL HIMANI KAMLESHBHAI	B Sc First Semester, Biological Sciences
40	18BSC072	PATEL ISHA NITIN	B Sc First Semester, Biological Sciences
41	18BSC073	PATEL JYOTI NARESHBHAI	B Sc First Semester, Biological Sciences
42	18BSC074	PATEL KESHA ANANTBHAI	B Sc First Semester, Biological Sciences
43	18BSC075	PATEL KETUL BHARATBHAI	B Sc First Semester, Biological Sciences
44	18BSC077	PATEL KRUPA VIMALKUMAR	B Sc First Semester, Biological Sciences

45	18BSC078	PATEL KRUTI KANAIYALAL	B Sc First Semester, Biological Sciences
46	18BSC079	PATEL LOJAL VIJAYBHAI	B Sc First Semester, Biological Sciences
47	18BSC080	PATEL MAITRI NITESHBHAI	B Sc First Semester, Biological Sciences
48	18BSC081	PATEL MAITRI RAKESH	B Sc First Semester, Biological Sciences
49	18BSC082	PATEL MANALIBEN RAJESHBHAI	B Sc First Semester, Biological Sciences
50	18BSC084	PATEL NAMESHA MINESHBHAI	B Sc First Semester, Biological Sciences
51	18BSC085	PATEL NANDINI RASHMIKANTBHAI	B Sc First Semester, Biological Sciences
52	18BSC087	PATEL NIDHI VINAYAKBHAI	B Sc First Semester, Biological Sciences
53	18BSC098	PATEL UNNATI RASHMIKANT	B Sc First Semester, Biological Sciences
54	18BSC099	PATEL VRUNDABEN ATULBHAI	B Sc First Semester, Biological Sciences
55	18BSC102	PRAJAPATI KESHA KANAIYALAL	B Sc First Semester, Biological Sciences
56	18BSC103	PRAJAPATI KHUSHBOO GIRAJESHBHAI	B Sc First Semester, Biological Sciences
57	18BSC105	RANA DEVANSHI PRAVIN	B Sc First Semester, Biological Sciences
58	18BSC107	SADARIYA URVI JAYESHBHAI	B Sc First Semester, Biological Sciences
59	18BSC109	SAVALIYA KHUSHI JAYESHBHAI	B Sc First Semester, Biological Sciences
60	18BSC110	SHAH AAYUSHI MAHAVIRKUMAR	B Sc First Semester, Biological Sciences
61	18BSC111	SHAH AKANKSHA MIRANG	B Sc First Semester, Biological Sciences
62	18BSC112	SHAH DISHA DEVENDRAKUMAR	B Sc First Semester, Biological Sciences
63	18BSC113	SHAH HETA URVISH	B Sc First Semester, Biological Sciences
64	18BSC114	SHAH JANKHANA HARISHKUMAR	B Sc First Semester, Biological Sciences
65	18BSC115	SHAH NIDHI DIPAKKUMAR	B Sc First Semester, Biological Sciences
66	18BSC116	SHAH PREYANSI SUNILKUMAR	B Sc First Semester, Biological Sciences
67	18BSC117	SHAH SAKSHI NILESHKUMAR	B Sc First Semester, Biological Sciences
68	18BSC119	SHEKHDA RUCHIBEN ASHOKBHAI	B Sc First Semester, Biological Sciences
69	18BSC120	SINGH AASTHASINH HARIKISHAN	B Sc First Semester, Biological Sciences
70	18BSC123	SUNAR SIMRAN HANSBHADUR	B Sc First Semester, Biological Sciences
71	18BSC124	THUMMAR KRUTI RUPESHBHAI	B Sc First Semester, Biological Sciences
72	18BSC128	VALAND HETALBEN SANJAYBHAI	B Sc First Semester, Biological Sciences
73	18BSC130	WANI MONALI CHANDRAKANT	B Sc First Semester, Biological Sciences
74	16BSC001	ARYA VIJAY	B Sc Fifth Semester, Biological Sciences
75	16BSC002	ATODARIA RUCHI HIRENKUMAR	B Sc Fifth Semester, Biological Sciences
76	16BSC004	BARAIYA URJA MANOJBHAI	B Sc Fifth Semester, Biological Sciences
77	16BSC006	CHAUDHARI CHARMI BHUPENDRA	B Sc Fifth Semester, Biological Sciences
78	16BSC022	JOSHI NISHI HITESHKUMAR	B Sc Fifth Semester, Biological Sciences
79	16BSC027	KAPADIA JINALBEN VIJAYKUMAR	B Sc Fifth Semester, Biological Sciences
80	16BSC031	LIMBANI ARPITA RAJESH	B Sc Fifth Semester, Biological Sciences
81	16BSC032	MAKWANA VIDHI MANDIPKUMAR	B Sc Fifth Semester, Biological Sciences
82	16BSC033	MEHTA ANERI SHILPAN	B Sc Fifth Semester, Biological Sciences
83	16BSC034	MEHTA MANSI PIYUSHKUMAR	B Sc Fifth Semester, Biological Sciences
84	16BSC035	MISTRY AVANI VIJAYKUMAR	B Sc Fifth Semester, Biological Sciences
85	16BSC043	PANJABI MAHIMA DINESH	B Sc Fifth Semester, Biological Sciences
86	16BSC049	PATEL AESHA PARESHKUMAR	B Sc Fifth Semester, Biological Sciences
87	16BSC054	PATEL CHANDNI GHANSHYAM	B Sc Fifth Semester, Biological Sciences
88	16BSC055	PATEL DEVANGI	B Sc Fifth Semester, Biological Sciences
89	16BSC057	PATEL DRASHTI KETANKUMAR	B Sc Fifth Semester, Biological Sciences
90	16BSC094	PATEL TANVI HARISHBHAI	B Sc Fifth Semester, Biological Sciences
91	16BSC107	SAINI KARISHMA .	B Sc Fifth Semester, Biological Sciences
92	16BSC111	SHAH KRUTI BHARATKUMAR	B Sc Fifth Semester, Biological Sciences
93	16BSC112	SHAH KRUTISHA HIRENBHAI	B Sc Fifth Semester, Biological Sciences
94	16BSC114	SHAH RUTVI NALINBHAI	B Sc Fifth Semester, Biological Sciences
95	16BSC115	SHAH SHAILLY NILESHKUMAR	B Sc Fifth Semester, Biological Sciences

96	16BSC127	UPADHYAYA JOLLY VIJAYKUMAR	B Sc Fifth Semester, Biological Sciences
97	16BSC007	CHAUHAN HEMANGINIBEN MAHENDRASIN	B Sc Fifth Semester, Biological Sciences
98	16BSC009	CHAUHAN RINKAL PANKAJBHAI	B Sc Fifth Semester, Biological Sciences
99	16BSC010	SUHANI CHAUHAN	B Sc Fifth Semester, Biological Sciences
100	16BSC013	DERASARI MANSIBEN BHARATKUMAR	B Sc Fifth Semester, Biological Sciences
101	16BSC014	GAJJAR MANSI PRAFULCHANDRA	B Sc Fifth Semester, Biological Sciences
102	16BSC021	JOSHI KHUSHALI ASHOKBHAI	B Sc Fifth Semester, Biological Sciences
103	16BSC026	KANSARA PANERI PREYASHKUMAR	B Sc Fifth Semester, Biological Sciences
104	16BSC036	MISTRY DIVYABAHEN PRAVINBHAI	B Sc Fifth Semester, Biological Sciences
105	16BSC038	PANCHAL RIYA KAMLESHKUMAR	B Sc Fifth Semester, Biological Sciences
106	16BSC039	PANCHAL VRUTTIBEN JAGDISHBHAI	B Sc Fifth Semester, Biological Sciences
107	16BSC052	PATEL AYUSHEE MUKESHBHAI	B Sc Fifth Semester, Biological Sciences
108	16BSC056	PATEL DRASHTI DHARMENDRA	B Sc Fifth Semester, Biological Sciences
109	16BSC061	PATEL HELI PANKAJKUMAR	B Sc Fifth Semester, Biological Sciences
110	16BSC065	PATEL ISHA MINESHBHAI	B Sc Fifth Semester, Biological Sciences
111	16BSC104	RANA SHRUTI DIPAK	B Sc Fifth Semester, Biological Sciences
112	16BSC046	PARMAR PAYAL JAYANTILAL	B Sc Fifth Semester, Biological Sciences
113	16BSC051	PATEL ANJALIBEN RAJESHBHAI	B Sc Fifth Semester, Biological Sciences
114	16BSC075	PATEL MITALBEN PANKAJKUMAR	B Sc Fifth Semester, Biological Sciences
115	16BSC100	PATIL BHAGYASHREE RANJIT	B Sc Fifth Semester, Biological Sciences
116	16BSC132	VHORA NISRIN MUSTUFA	B Sc Fifth Semester, Biological Sciences
117	17BSC003	CHAVDA VIDHI SANJAYSINH	B Sc Third Semester, Biological Sciences
118	17BSC013	GOHIL HETVIBEN NAYANKUMAR	B Sc Third Semester, Biological Sciences
119	17BSC022	LAKHANI NIRALI KUMARBHAI	B Sc Third Semester, Biological Sciences
120	17BSC023	MACHHI RINKAL LALITCHANDRA	B Sc Third Semester, Biological Sciences
121	17BSC030	PANDIT SHIVANI BRIJESHKUMAR	B Sc Third Semester, Biological Sciences
122	17BSC031	PANDYA JAHNVI LATESHKUMAR	B Sc Third Semester, Biological Sciences
123	17BSC033	PANDYA VAIDEHI JANAKKUMAR	B Sc Third Semester, Biological Sciences
124	17BSC039	PATEL AYUSHI YOGESHBHAI	B Sc Third Semester, Biological Sciences
125	17BSC041	PATEL DEENA PREMAL	B Sc Third Semester, Biological Sciences
126	17BSC043	PATEL DHARTI PIYUSHKUMAR	B Sc Third Semester, Biological Sciences
127	17BSC044	PATEL DHRITIBEN VINESHKUMAR	B Sc Third Semester, Biological Sciences
128	17BSC046	PATEL DISHA RAJESHBHAI	B Sc Third Semester, Biological Sciences
129	17BSC047	PATEL DIYA RUPENBHAI	B Sc Third Semester, Biological Sciences
130	17BSC048	PATEL DOLLYBEN VIPULKUMAR	B Sc Third Semester, Biological Sciences
131	17BSC049	PATEL DRASHTI VIJAYKUMAR	B Sc Third Semester, Biological Sciences
132	17BSC053	PATEL HASTI KAMALKUMAR	B Sc Third Semester, Biological Sciences
133	17BSC055	PATEL JHANVI VIKI	B Sc Third Semester, Biological Sciences
134	17BSC061	PATEL LIPSABEN BRIJESHKUMAR	B Sc Third Semester, Biological Sciences
135	17BSC071	PATEL NIDHI PANKAJBHAI	B Sc Third Semester, Biological Sciences
136	17BSC091	PATEL SHREYKUMAR	B Sc Third Semester, Biological Sciences
137	17BSC093	PATEL TANYA MANISHBHAI	B Sc Third Semester, Biological Sciences
138	17BSC094	PATEL TULSI SANJAYBHAI	B Sc Third Semester, Biological Sciences
139	17BSC095	PATEL VIDHIBEN	B Sc Third Semester, Biological Sciences
140	17BSC096	PATEL VISHVABEN BIPINBHAI	B Sc Third Semester, Biological Sciences
141	17BSC097	PATEL YASHVI VIRENKUMAR	B Sc Third Semester, Biological Sciences
142	17BSC100	PATIL NIRALI KISHOR	B Sc Third Semester, Biological Sciences
143	17BSC101	PRAJAPATI BHAUMIK	B Sc Third Semester, Biological Sciences
144	17BSC102	RABARI MIHIRBHAI PRAVINBHAI	B Sc Third Semester, Biological Sciences
145	17BSC104	RAMANI MITAL PRAVINBHAI	B Sc Third Semester, Biological Sciences
146	17BSC106	RANK DISHA ALPESHBHAI	B Sc Third Semester, Biological Sciences

147	17BSC109	SHUKLA URVI ATUL	B Sc Third Semester, Biological Sciences
148	17BSC111	SOLANKI HONEY JITENDRASINH	B Sc Third Semester, Biological Sciences
149	17BSC115	TRIVEDI RAJASEE BHAVESH	B Sc Third Semester, Biological Sciences
150	17BSC118	VAGHELA SHREYA	B Sc Third Semester, Biological Sciences
151	17BSC020	KANSARA HENY HETALKUMAR	B Sc Third Semester, Biological Sciences
152	17BSC028	PAHILANI PAVAN M	B Sc Third Semester, Biological Sciences
153	17BSC052	PATEL HARDI DILIP	B Sc Third Semester, Biological Sciences
154	17BSC054	PATEL JEEYA PRAKASHKUMAR	B Sc Third Semester, Biological Sciences
155	17BSC077	PATEL NISHIBEN RAJESHKUMAR	B Sc Third Semester, Biological Sciences
156	17BSC090	PATEL SHRADDHABEN	B Sc Third Semester, Biological Sciences
157	17BSC092	PATEL TANVI KALPESHBHAI	B Sc Third Semester, Biological Sciences
158	17BSC103	RAJ MAHIMABAHEN	B Sc Third Semester, Biological Sciences
159	17BSC110	SOLANKI AVANI KAUSHIKBHAI	B Sc Third Semester, Biological Sciences
160	17BSC112	SONI AESHA MITALKUMAR	B Sc Third Semester, Biological Sciences
161	17BSC114	TRIVEDI MANSI AMISHKUMAR	B Sc Third Semester, Biological Sciences
162	17BSC007	DAVE KINNARI TUSHARKUMAR	B Sc Third Semester, Biological Sciences
163	17BSC011	FINDOLIYA JANVI PANKAJKUMAR	B Sc Third Semester, Biological Sciences
164	17BSC015	HIRAPARA BANSI LALITBHAI	B Sc Third Semester, Biological Sciences
165	17BSC018	JOSHI HEMALI JAYESHBHAI	B Sc Third Semester, Biological Sciences
166	17BSC024	MAHESHWARI YURVISHA DILIPBHAI	B Sc Third Semester, Biological Sciences
167	17BSC025	MAHIDA HIRALBEN KIRITSINH	B Sc Third Semester, Biological Sciences
168	17BSC051	PATEL FORAM GAURANGKUMAR	B Sc Third Semester, Biological Sciences
169	17BSC057	PATEL JINAL BHUPENDRAKUMAR	B Sc Third Semester, Biological Sciences
170	17BSC059	PATEL KANAN JAYESHKUMAR	B Sc Third Semester, Biological Sciences
171	17BSC068	PATEL MARGI JAYESHBHAI	B Sc Third Semester, Biological Sciences
172	17BSC072	PATEL NIKI KETANKUMAR	B Sc Third Semester, Biological Sciences
173	17BSC074	PATEL NIKITABEN NILESHBHAI	B Sc Third Semester, Biological Sciences
174	17BSC078	PATEL POOJA KALPESHBHAI	B Sc Third Semester, Biological Sciences
175	17BSC085	PATEL RIYABEN VIPULBHAI	B Sc Third Semester, Biological Sciences
176	17BSC086	PATEL RUTI ALPESHKUMAR	B Sc Third Semester, Biological Sciences
177	17BSC105	RAMI DEVANGINI PARESHBHAI	B Sc Third Semester, Biological Sciences
178	18BT001	BAROT SHRADDHA BHAVESHKUMAR	M Sc First Semester, Bological Sciences
179	18BT002	BHATT CHARMI VIPULBHAI	M Sc First Semester, Bological Sciences
180	18BT003	BHATT YUGMA PRASHANT	M Sc First Semester, Bological Sciences
181	18BT004	DANI RICHABAHEN ANILKUMAR	M Sc First Semester, Bological Sciences
182	18BT005	DARUWALA KAINAZ DHANJISHA	M Sc First Semester, Bological Sciences
183	18BT006	DAVE MANSI RASHMIKANT	M Sc First Semester, Bological Sciences
184	18BT010	PANDIT KAJALBEN SATISHBHAI	M Sc First Semester, Bological Sciences
185	18BT011	PAREKH ANJALI JAYESHKUMAR	M Sc First Semester, Bological Sciences
186	18BT012	PATEL BANSARI PRASHANTBHAI	M Sc First Semester, Bological Sciences
187	18BT013	PATEL HIMANSHIBEN RAJNIKANTBHAI	M Sc First Semester, Bological Sciences
188	18BT014	PATEL JANHVI HITESHBHAI	M Sc First Semester, Bological Sciences
189	18BT015	PATEL JANVI HITESHBHAI	M Sc First Semester, Bological Sciences
190	18BT017	PATEL MAHIMA PANKAJBHAI	M Sc First Semester, Bological Sciences
191	18BT018	PATEL MARGI DHARMENDRAKUMAR	M Sc First Semester, Bological Sciences
192	18BT021	PATEL PRIYA GHANSHYAMBHAI	M Sc First Semester, Bological Sciences
193	18BT023	PATEL SHIVANI RAHULKUMAR	M Sc First Semester, Bological Sciences
194	18BT024	PATEL SHREYA UPENDRABHAI	M Sc First Semester, Bological Sciences
195	18BT025	PATEL TULSIBEN VIJAYBHAI	M Sc First Semester, Bological Sciences
196	18BT026	PATEL VRONIKA HOMESHBHAI	M Sc First Semester, Bological Sciences
197	18BT027	RANA SHIVANI SUNILKUMAR	M Sc First Semester, Bological Sciences

198	18BT029	RATHOD KHUSHBU RAMANBHAI	M Sc First Semester, Bological Sciences
199	18BT031	SHAH DHRUTIBEN JAYESHKUMAR	M Sc First Semester, Bological Sciences
200	18BT032	DRASHTI RAKESH SHAH	M Sc First Semester, Bological Sciences
201	18BT033	SHAH ISHA RAJKUMAR	M Sc First Semester, Bological Sciences
202	18BT034	SHAH JINAL KETULKUMAR	M Sc First Semester, Bological Sciences
203	18BT035	SHAH KRINABEN	M Sc First Semester, Bological Sciences
204	18BT036	SHAH SHIKHA	M Sc First Semester, Bological Sciences
205	18BT037	SHARMA SHRUTI DARSHAN	M Sc First Semester, Bological Sciences
206	18BT038	SOLANKI URJA JAYDIPSINH	M Sc First Semester, Bological Sciences
207	18BT039	SONI ANJALI VASANT	M Sc First Semester, Bological Sciences
208	18BT040	SONI RUSHALI ATULKUMAR	M Sc First Semester, Bological Sciences
209	18BT042	VAHORA MUSKANBEN ABDULMAJIDBHAI	M Sc First Semester, Bological Sciences
210	17BC002	DAVE DOLLY HITENKUMAR	M Sc Third Semester, Biological Sciences
211	17BC003	JERRY M RAJU	M Sc Third Semester, Biological Sciences
212	17BC004	PATEL DHARABEN VISHNUBHAI	M Sc Third Semester, Biological Sciences
213	17BC009	SHAH AMI HITESHBHAI	M Sc Third Semester, Biological Sciences
214	17BC010	SHAH SHIVANI VIPULBHAI	M Sc Third Semester, Biological Sciences
215	17MI005	CHAVAN ASHWINI HEMANTKUMAR	M Sc Third Semester, Biological Sciences
216	17MI006	DALSANIA KELVI BHARATBHAI	M Sc Third Semester, Biological Sciences
217	17MI010	GOHEL KRUPABEN PRAVINSINH	M Sc Third Semester, Biological Sciences
218	17MI046	VASHI MOSMIBEN KIRITBHAI	M Sc Third Semester, Biological Sciences
219	17MI047	VAVADIYA JIGISHABEN VINUBHAI	M Sc Third Semester, Biological Sciences
220	17MI048	VISPUTE DIVYANI RAJESH	M Sc Third Semester, Biological Sciences
221	17MI049	VYAS ZALAK DIPAKKUMAR	M Sc Third Semester, Biological Sciences
222	17BT009	DOSANI ASRA WAHID	M Sc Third Semester, Biological Sciences
223	17BT010	JOSHI MINAL SANDIPKUMAR	M Sc Third Semester, Biological Sciences
224	17BT011	JOSHI RIDDHI MANISHBHAI	M Sc Third Semester, Biological Sciences
225	17BT014	KANSARA PRIYANKA UMESH	M Sc Third Semester, Biological Sciences
226	17BT023	PATEL DHWANI SATISH	M Sc Third Semester, Biological Sciences
227	17BT026	PATEL KASHYAPKUMAR MAHESHBHAI	M Sc Third Semester, Biological Sciences
228	17BT027	PATEL KINJALBEN MAHENDRAKUMAR	M Sc Third Semester, Biological Sciences
229	17BT028	PATEL KINJALBEN UMESHCHANDRA	M Sc Third Semester, Biological Sciences
230	17BT029	PATEL KRUPALI SURESHBHAI	M Sc Third Semester, Biological Sciences
231	17BT030	PATEL PARI JATINKUMAR	M Sc Third Semester, Biological Sciences
232	17BT039	SHARMA DIVANSHI VIVEKKUMAR	M Sc Third Semester, Biological Sciences
233	17BT042	SONI SHIVANI SANJAYBHAI	M Sc Third Semester, Biological Sciences
234	17BT045	VEGDA SMRUTI MANSUKHBHAI	M Sc Third Semester, Biological Sciences
235	18AOC001	ADODARIYA FORAM BIPINBHAI	M Sc First Semester, Chemical Sciences
236	18AOC005	DIXIT PRACHIBEN PRASHANTKUMAR	M Sc First Semester, Chemical Sciences
237	18AOC006	GAJJAR JANKI KAMLESHKUMAR	M Sc First Semester, Chemical Sciences
238	18AOC008	JOSHI ISHANI TUSHARBHAI	M Sc First Semester, Chemical Sciences
239	18AOC009	KANERIA MONA MAHENDRABHAI	M Sc First Semester, Chemical Sciences
240	18AOC010	KORAT DHARABEN MATHURBHAI	M Sc First Semester, Chemical Sciences
241	18AOC011	PANARA MEERA DALPATBHAI	M Sc First Semester, Chemical Sciences
242	18AOC012	PANCHAL ANJALIBEN VIJAYBHAI	M Sc First Semester, Chemical Sciences
243	18AOC013	PATEL AAYUSHIBEN JAGDISHBHAI	M Sc First Semester, Chemical Sciences
244	18AOC025	PATEL HETA DIPAKBHAI	M Sc First Semester, Chemical Sciences
245	18AOC030	PATEL KRISHNABEN DILIPBHAI	M Sc First Semester, Chemical Sciences
246	18AOC031	PATEL MITTALBEN JAYANTIBHAI	M Sc First Semester, Chemical Sciences
247	18AOC033	PATEL PAYALBEN ARJUNBHAI	M Sc First Semester, Chemical Sciences
248	18AOC034	PATEL PRIYA HARSHADBHAI	M Sc First Semester, Chemical Sciences

249	18AOC040	PUROHIT JANKI HITESHBHAI	M Sc First Semester, Chemical Sciences
250	18AOC048	THAKAR VAIBHAVI MAHENDRABHAI	M Sc First Semester, Chemical Sciences
251	18AOC050	TRIVEDI NIYATIBEN PARESHBHAI	M Sc First Semester, Chemical Sciences
252	18PHY001	DHANDHUKIA KAVYA SUBODHKUMAR	M Sc First Semester, Physcial Sciences
253	18PHY003	KEDARIA HONEY BHASKARBHAI	M Sc First Semester, Physcial Sciences
254	18PHY005	MEHTA RAJVI PINALBHAI	M Sc First Semester, Physcial Sciences
255	18PHY006	PATEL DISHA VASANTBHAI	M Sc First Semester, Physcial Sciences
256	18PHY007	PATEL GRISHMABEN BHARATBHAI	M Sc First Semester, Physcial Sciences
257	18PHY008	PATEL HIMABEN HIMMATBHAI	M Sc First Semester, Physcial Sciences
258	18PHY010	PATEL JINALBEN NILESHBHAI	M Sc First Semester, Physcial Sciences
259	18PHY011	PATEL KHUSHBOO KIRTIKUMAR	M Sc First Semester, Physcial Sciences
260	18PHY012	PATEL MONIKABEN SURESHBHAI	M Sc First Semester, Physcial Sciences
261	18PHY013	PATEL PRATIKSHA AJAYBHAI	M Sc First Semester, Physcial Sciences
262	18PHY015	PATEL VISHVABEN DIPESHKUMAR	M Sc First Semester, Physcial Sciences
263	18PHY016	SHAH SHAILEE PINKESHKUMAR	M Sc First Semester, Physcial Sciences
264	18PHY017	TRIPATHI VIDHI PARESHKUMAR	M Sc First Semester, Physcial Sciences
265	18PHY019	ZARANWALA KHADIJA KHOZEMA	M Sc First Semester, Physcial Sciences
266	18BSCP001	AGHARA RIYA PRAKASH	B Sc Fourth Semester, Physical Sciences
267	18BSCP003	CHAUHAN HEMANGI UDAYSINH	B Sc Fourth Semester, Physical Sciences
268	18BSCP016	PATEL PALAK NIKUNJBHAI	B Sc Fourth Semester, Physical Sciences
269	18BSCP019	CHAUHAN SAMRUDDHI VIRALKUMAR	B Sc Fourth Semester, Physical Sciences
270	17BSCP013	SHAH AYUSHIBEN MUKESHBHAI	B Sc Sixth Semester, Physical Sciences
271	17BSCP018	DAVE MAITRY SANJAYKUMAR	B Sc Sixth Semester, Physical Sciences

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

WOMEN DEVELOPMENT CELL

ASHOK AND RITA PATEL INSTITUTE OF PHYSIOTHERAPY

ACTIVITY REPORT (AY 2018-19)

Name of an Event: Celebration of "World Osteoporosis day 2018"

Date of an event: 22nd October, 2018

Date of Submission: 24th October 2018

Organizer(s):

□ Women development cell- Ashok and Rita Patel Institute of physiotherapy

Venue: CHARUSAT Medical Outreach Center (CMOC), Anand

Coordinator Details:

Coordinator (1)

Name: Dr L Surbala (PT)

Designation: Asst. Professor

Department: Physiotherapy

Email: lsurbala.phy@charusat.ac.in

Coordinator (2)

Name: Dr Hemal Patel (PT)

Designation: Asst. Professor

Department: Physiotherapy

Email: hemalpatel.phy@charusat.ac.in

Verified and Approved,

(Coor. Gayatri Patel)
(Convener, WDC)

ACTIVITY REPORT

1. Objectives:

The community camp was focused on spreading awareness regarding the importance of osteoporosis screening and prevention of osteoporosis. Demonstration sessions on the techniques of various exercise forms to prevent bone loss and maintain bone strength were included as a part of the camp. Weight training program, flexibility exercise, general fitness exercise and yoga postures were demonstrated. Bone healthy diet charts were also explained.

The objectives of the program is

- Create awareness on early detection of osteoporosis in vulnerable population
- Spread awareness on the prevention of osteoporosis
- Demonstrate bone healthy exercise and yoga
- Educate regarding bone healthy diet.
- Create awareness on preventing post-menopausal osteoporosis among young females

2. Members involved and their roles

Co-ordinator: Dr. L. Surbala Devi (WDC coordinator - ARIP).
Co-coordinator: Dr. Hemal Patel (Assistant Professor & In-charge, CMOC, Anand),
Dr. Krishna Bhatt (PT),
Dr. Ekta Soni (PT)

3. Proposed budget and actual expenditures

Proposed budget- Rs. 5000

Actual expenditures- Rs. 800

4. Activities carried out and beneficiaries

Activities:

- Screening of osteoporosis by 1 minute questionnaire
- Referral services to nearest investigation labs or Orthopaedician as per the need
- Demonstration of exercises and yoga postures for strong bones
- Education on bone healthy diet

Beneficiaries:

Community individuals of both gender: 45

Outcome of activities – Increased Health Awareness among the community members

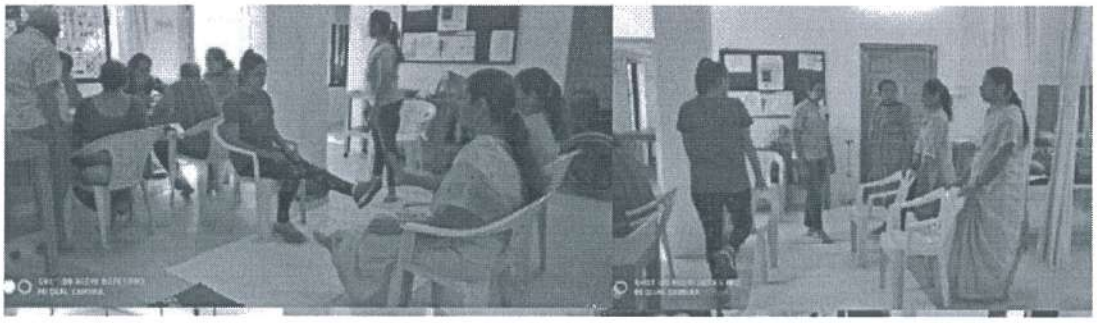
Student participants list

Sr No	Roll No	Student Name
1	14BPT048	PATEL PRIYANSHI KIRITKUMAR
2	14BPT076	SHAIKH UROOJ MUNAF
3	17MPTMS107	JINAL DESAI
4	17MPTMS108	PATEL KHUSBOO

Event clicks



Picture 1: Faculty and student participants some of the community beneficiaries (Date: 22nd October, 2018)



Picture 2: Display and demonstration of bone healthy exercise (Date: 22nd October, 2018)



Picture 3: Bone health Check-up and education (Date: 22nd October, 2018)

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

WOMEN DEVELOPMENT CELL

ASHOK AND RITA PATEL INSTITUTE OF PHYSIOTHERAPY

ACTIVITY REPORT (AY 2018-19)

Name of an Event: "Dealing with Irregular Menstruation and Menstrual Pain"

Date of an event: 8th March, 2019

Date of Submission: 14th March 2019

Organizer(s):

- Women development cell- Ashok and Rita Patel Institute of physiotherapy

Venue: ARIP Seminar Hall, CHARUSAT Campus, Changa

Coordinator Details:

Coordinator (1)

Name: Dr L Surbala (PT)

Designation: Asst. Professor

Department: Physiotherapy

Email: lsurbala.phy@charusat.ac.in

Coordinator (2)

Name: Dr Nency Pandya (PT)

Designation: Asst. Professor

Department: Physiotherapy

Email: nencypandya.phy@charusat.ac.in

Verified and Approved,

Patel

(Dr. Gayatri Patel)

(Convener, WDC)

ACTIVITY REPORT

1. Objectives:

Irregular menstruation and dysmenorrhoea (painful menstruation) which are signs of polycystic ovarian syndrome are one of the most common problems in young female adults which is related to multifactorial causes. Some of the problems may include physical inactivity and lifestyle changes. A health education seminar was organised for the students and faculties of CHARUSAT on ways to deal with painful menstruation. The objectives of the program include:

- Create awareness on symptoms of PCOS
- Spread awareness on the prevention and management of PCOS
- Education on dealing with painful menstruation
- Demonstration of yoga postures and exercises to manage painful menstruation

2. Members involved and their roles

Co-ordinator: Dr. L. Surbala Devi (WDC coordinator - ARIP).

Co-coordinator: Dr. Nency Pandya (Asst. Prof. & HOD, Women's Health Dept, ARIP)

Resource Assistants: Ms. Nirja Swades and Ms. Hitharthi Dhami (WDC student representatives)

3. Proposed budget and actual expenditures

Proposed budget- NIL

Actual expenditures- NA

4. Activities carried out and beneficiaries

Activities:

- Seminar on "Dealing with Irregular Menstruation and Menstrual Pain" delivered by
    - Dr. Nency Pandya (PT)
    - Assistant Professor and In-charge Women's Health Department, ARIP
- Demonstration of Yoga Postures to manage painful menstruation by the resource assistants (Ms. Nirja and Ms. Hitarthi).

Beneficiaries:

Female students and faculties of CHARUSAT

Number of students: 104

Outcome of activities – Increased health awareness on PCOS and Dysmenorrhea Management among the students and faculties of CHARUSAT.

Event click



Figure 1: Student attendees of the Seminar (8th March, 2019)

CHAROTAR UNIVERSITY OF SCIENCE & TECHNOLOGY

Ashok & Rita Patel Instutite of Physiotherapy

Student Participants list

Seminar - Dealing with Irregular Menstruation and Menstrual Pain (08/03/2019)

Sr No	Roll No	Student Name
1	14BPT020	KUMARI PINKI
2	15BPT051	PATEL NIJESHA ARUNBHAI
3	16BPT001	AMIN JINAL JAYESHBHAI
4	16BPT002	BHAGAT NIMANGIBEN GIRIRAJ
5	16BPT004	BHATIA SIMRAN NILESHBHAI
6	16BPT005	BHATT KRISHNABEN HITENDRAKUMAR
7	16BPT006	BHATT PURVIBEN SHAILESHKUMAR
8	16BPT009	CHAUHAN CHANDANI RAJNIKANT
9	16BPT010	CHAUHAN HEMARSHI HITESHKUMAR
10	16BPT012	MARGI DHARMENDRA DESAI
11	16BPT013	DOBARIA HASTI CHIMANLAL
12	16BPT016	JANI GOPIBAHEN RUPESHBHAI
13	16BPT017	JOSHI JANKI RAMESHBHAI
14	16BPT018	KADIYA JHANVI PARESHKUMAR
15	16BPT021	KAPADIYA VIDHI RAMESHBHAI
16	16BPT022	KHANKAR CAROL SANJAY
17	16BPT023	KHUSHLANI JULEEBAHEN PRAKASHKUMAR
18	16BPT024	MAJMUDAR NAMARATA ANUJ
19	16BPT027	MEHTA PRIYANSHI MANISHBHAI
20	16BPT031	NARANG UNNATI GOKULKUMAR
21	16BPT032	NINAMA BHAVINIBEN PRAVINBHAI
22	16BPT033	PANARA RAJVI ANILKUMAR
23	16BPT034	PANCHAL FORAMBEN KAMLESHKUMAR
24	16BPT035	PANCHAL JANVI NARENDRAKUMAR
25	16BPT036	PARIKH SHAILI HITEN
26	16BPT037	VISHWA SAMEER PARIKH
27	16BPT047	PATEL KOMALBEN JAGDISHBHAI
28	16BPT048	PATEL MANASHVINI NIRANJANBHAI
29	16BPT049	PATEL MISHABEN NAYANKUMAR
30	16BPT050	PATEL NIDHIBEN JAYESHBHAI
31	16BPT051	PATEL NIKI DIVYESHBHAI

32	16BPT052	PATEL NIMA MUKESHBHAI
33	16BPT055	PATEL POOJABAHEN MAHENDRABHAI
34	16BPT056	PATEL POOJABEN NILESHBHAI
35	16BPT057	PATEL PRAPTI ASHWINBHAI
36	16BPT058	PATEL PRIYABEN PRAKASHBHAI
37	16BPT059	PATEL PRIYAL PRAKASHBHAI
38	16BPT060	PATEL RAGBI KANUBHAI
39	16BPT061	PATEL RIYA MAHESHBHAI
40	16BPT062	PATEL RIYA SANJAYBHAI
41	16BPT063	PATEL RUTVI SANJAYBHAI
42	16BPT064	PATEL SHIVANIBEN NITINBHAI
43	16BPT065	PATEL SHRUSTI HETULKUMAR
44	16BPT066	PATEL SILVI PIYUSHBHAI
45	16BPT067	PATEL VAISHNAVI KETAN
46	16BPT068	POKAR RAJVI MAHENDRABHAI
47	16BPT069	PRAJAPATI JIGISHA KAILASHKUMAR
48	16BPT070	PUROHIT LATA SAVALSINGH
49	16BPT071	RAJPUT URJA RAMKRUSHNA
50	16BPT072	RANA NIRALI PRASHANTKUMAR
51	16BPT073	RATHOD ANJALIBEN PRAKASHKUMAR
52	16BPT074	RATHOD SHREYA HIMMATSINH
53	16BPT078	R M SHRUTHI
54	16BPT079	SONI HARDIBAHEN KETANBHAI
55	16BPT080	SUTHAR NIKITABEN MAHESHBHAI
56	16BPT082	VAGHASIYA AYUSHI KISHORBHAI
57	16BPT083	VAGHELA ASHKA SHAILENDRA
58	16BPT084	VALA PAYAL PRAVINBHAI
59	17BPT004	BHOWMIK SAKSHI MOHAN
60	17BPT005	CHOKSHI KANKSHI DILIPBHAI
61	17BPT006	CONTRACTOR REEMAMICHELE MIHIR
62	17BPT007	DABHI ISHABEN SANJAYBHAI
63	17BPT008	DAFADA PAYAL POPATBHAI
64	17BPT009	DESAI KRUPALI DHIRUBHAI
65	17BPT010	DESAI URJA JAYSHILBHAI
66	17BPT011	DOSHI PURVIBEN ATULKUMAR
67	17BPT012	GAJERA MARGEE ARAVINDBHAI
68	17BPT013	GAMIT HETVIKUMARI SANJAYBHAI
69	17BPT016	KAPADIYA MONIKA PARESHBHAI
70	17BPT017	KATHROTIYA ANJALI SANJAYBHAI

71	17BPT022	MEVADA PRIYANKA JAYESHBHAI
72	17BPT023	MODI DEVANSHI VIMALKUMAR
73	17BPT024	NAIK DHVANIBAHEN DHARMENDRA
74	17BPT025	NAIK KRISHNA KIRANBHAI
75	17BPT026	NANDA DIVYA RAJESH
76	17BPT027	PAGI NISHABEN NARVATSINH
77	17BPT028	PANCHAL VAIDEHIBEN ALPESHKUMAR
78	17BPT029	PANCHAL YESHA BHARATBHAI
79	17BPT033	PARMAR KRUNALI MAHENDRABHAI
80	17BPT034	PARMAR MEGHNABEN BALVANTSINH
81	17BPT035	PARMAR MITTALKUMARI MAKANSINH
82	17BPT036	PATEL ASTHA HETALKUMAR
83	17BPT037	PATEL BANSARI MUKESHBHAI
84	17BPT038	PATEL CHARMI CHETANKUMAR
85	17BPT041	PATEL DISHABEN KIRTIKUMAR
86	17BPT042	PATEL HITESHA PINAKIN
87	17BPT043	PATEL KRISHNABEN NARSINHBHAI
88	17BPT044	PATEL MANSIBEN DINESHBHAI
89	17BPT048	PATEL PRACHI GOVINDBHAI
90	17BPT049	PATEL PRIYA BHAVESHBHAI
91	17BPT050	PATEL PRIYANSHEE PARIMAL
92	17BPT051	PATEL RAJVI RAJESHKUMAR
93	17BPT052	PATEL RICHA BINDESHKUMAR
94	17BPT054	PATEL RUTVI DIPAK
95	17BPT055	PATEL SILKYBEN HASMUKHBHAI
96	17BPT057	RAGHUVANSHI SALONI SHAILESHSINH
97	17BPT066	SHETH JILSHI MANISH
98	17BPT067	SHROFF DIKSHABEN KAVINKUMAR
99	17BPT068	CHARMI YOGESHKUMAR SONI
100	17BPT069	SONI KHUSHALI RAKESHKUMAR
101	17BPT070	TAILOR KRISHNA THAKORBHAI
102	17BPT071	THAKKAR JANVI CHIRAGKUMAR
103	17BPT063	HIRAL HEMANT SHAH
104	17BPT064	SHAH JAHANAVI JAIMINBHAI

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

WOMEN DEVELOPMENT CELL

ASHOK AND RITA PATEL INSTITUTE OF PHYSIOTHERAPY

ACTIVITY REPORT (AY 2018-19)

Name of an Event: Awareness Program on "Menstrual Health and Hygiene"

Date of an event: 8th March, 2019

Date of Submission: 12th March 2019

Organizer(s):

□ Women development cell and Women's Health Department - Ashok and Rita Patel Institute of physiotherapy

Venue: Dhoneshwar Vinay Mandir, Kasor

Coordinator Details:

Coordinator (1)

Name: Dr L Surbala (PT)

Designation: Asst. Professor

Department: Physiotherapy

Email: lsurbala.phy@charusat.ac.in

Coordinator (2)

Name: Dr. Nency Pandya (PT)

Designation: Assistant Professor

Department: Physiotherapy

Email: nencypandya.phy@charusat.ac.in

Verified and Approved,

(Dr. Gayatri Patel
Convener, WDC)

ACTIVITY REPORT

1. Objectives:

Awareness program on the Menstrual Health and Hygiene was conducted to spread awareness regarding menstrual health among the rural school children. The program also included mapping the knowledge, attitude and practice towards menstruation among the school children. Education on the usage and disposal of sanitary pads, maintaining a healthy practice during menstruation and distribution of sanitary pads were a part of the awareness program.

The objectives of the program is

- Create awareness on menstrual health and hygiene
- Spread awareness on the healthy practice and healthy diet during menstruation
- Education regarding usage and disposal of sanitary pads
- Awareness on the importance of physical activity for a regular menstruation

2. Members involved and their roles

Co-ordinator: Dr. L. Surbala Devi (WDC coordinator - ARIP).

Co-coordinator: Dr. Nency Pandya (Assistant Prof. & In-charge, Women's Health dept. ARIP)

3. Proposed budget and actual expenditures

Proposed budget: Rs. 12000

Actual expenditure: Rs. 10823

4. Activities carried out and beneficiaries

Activities:

- Awareness program on "Menstrual Health and Hygiene" among rural school adolescent girls
- Evaluation of knowledge, attitude and practice towards menstruation among rural school adolescent girls
- Distribution of sanitary pads among the pubertal age school children

Beneficiaries:

- 93 Rural school adolescent girls

Outcome of activities – Increased Health awareness of the rural school adolescent girls.

Event clicks



Picture 1: Mapping knowledge of menstrual health and hygiene(8th March, 2019)



Picture 2: Awareness lecture on the menstrual health and hygiene among rural school children (8th March, 2019)



Picture 3 Distribution of sanitary pads (8th March, 2019)



Picture 4: Beneficiaries - Rural School Children (8th March, 2019)

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
FACULTY OF TECHNOLOGY AND ENGINEERING
Chandubhai S. Patel Institute of technology

NOTICE

Commencement Celebration of First Year B. Tech Engineering students

All students of First year engineering admitted in our college are here by informed that commencement celebration (Orientation Program) will start from 17th July 2018. Kindly do the registration on 17th July 2018 from 8:45 AM to 9:10 AM.

Note: Please refer university website for more information.

Principal

Date: 5th July 2018

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY • CHANGA
CSPIT

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
(CHARUSAT), CHANGA – 388 421
Faculty of Technology and Engineering
Chandubhai S. Patel Institute of Technology

Event Report

Name of Event :	Commencement Celebration for FY engineering students
Date and Time of Event :	17/7/2018 to 19/07/2018 & 9:10 am to 4:00 pm
Event coordinator :	Prof. Killol Pandya
Resource person details (if any):	Dr. Vijaykumar Chaudhary (HoD-ME), Dr. Vijay Panchal (HoD-CL), Dr. Trushit Upadhyay (HoD-EC), Dr. Parth Shah (HoD-IT), Dr. Amit Ganatra (HoD-CE), Dr. Nilay Patel (HoD-EE)

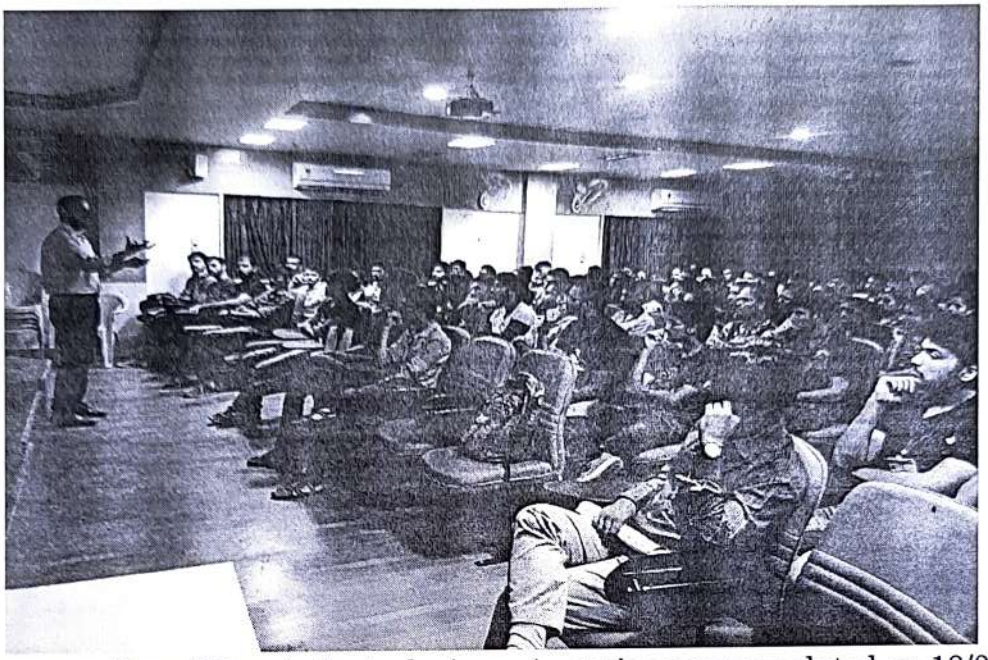
Summary of the Event:

The Commencement Program for the newly admitted undergraduate students of Bachelors of Engineering was organized by Charotar University of science and Technology from 17th July, 2018 to 19th July, 2018. The main objective of the program is to develop strong bonding between students and the institute.

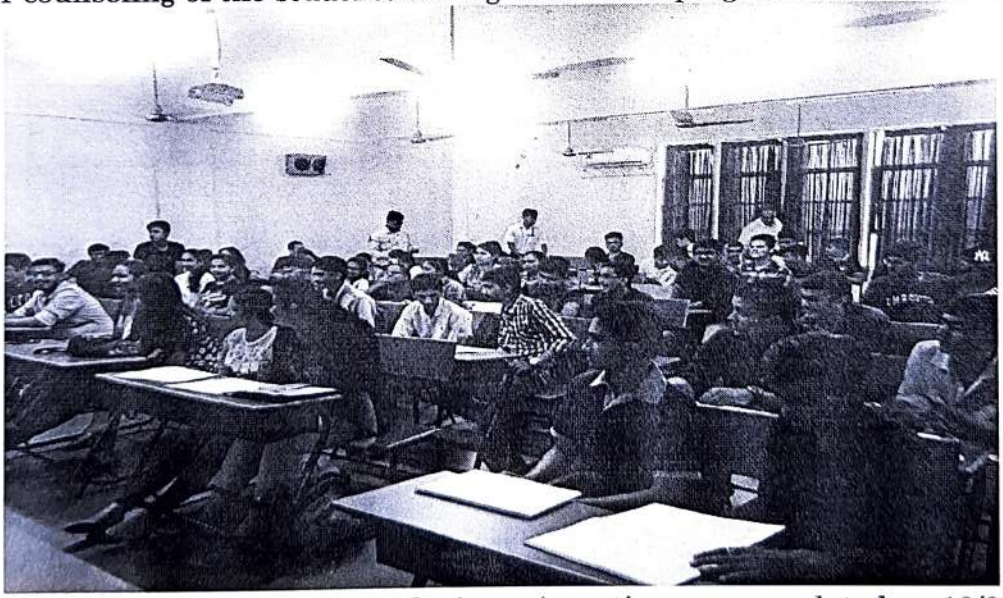
In the commencement celebration program of three days a series of sessions were organized by institute which included brief scope of engineering, scope of research in various branches, facilities available at various departments, career counselling and future perspectives and interaction with seniors. As a output of these sessions students became aware of various facilities available at institute, on going research projects, importance of team work, importance of self-development, how to choose best path for their career, utilization of e-libraries, time management in life etc.

Apart from these, sessions like garden class, classroom theatre, brain storming session and math's games were arranged in which students exchanged their ideas, learned team work, brain storming techniques, learned to be creative in different things, thinking out of the box.

Event Photographs:



Carrier counseling of the students during orientation program dated on 18/07/2018



Classroom activity of the students during orientation program dated on 19/07/2018

List of Participants: List is attached in Annexure-I

Coordinator Sign:

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY • CHANGA CSPIT

Principal Sign:

Annexure-I: List of Participants

Sr No	Temp Student ID	Student Name
1	18TCE002	DESAI DEVANSHU AMITKUMAR
2	18TCE003	BHATT JILL PRASHANT
3	18TCE005	MODI MIHIR BHAVESHKUMAR
4	18TCE006	SHAH BHAVYA SHATAYUBHAI
5	18TCE007	PATEL MEET CHETAN
6	18TCE008	RISHABH MANJUNATH BALSE
7	18TCE009	PRADHAN KARAN AMAL
8	18TCE010	KARIA RAHIL SAMIR
9	18TCE011	JIVARANI PRANAY JITENDRAKUMAR
10	18TCE012	JERAWALA MOHAMMADTUFEL GULAMABBAS
11	18TCE013	SHAH SHAIL NILESHBHAI
12	18TCE014	GULABSINGHANI MEHER NARENDRASINGH
13	18TCE015	PATEL DAX BHAVDIPKUMAR
14	18TCE016	KOTHIYA HARSHIL BHAVESHBHAI
15	18TCE017	YOGESH RAISINGHANI
16	18TCE018	SHAH GHYAN DHANESHBHAI
17	18TCE019	HASAN HABIBULLA MITHA
18	18TCE021	CHAVDA PARTH PIYUSHBHAI
19	18TCE022	VAGHANI YASH BHARATBHAI
20	18TCE023	BHALODI PALAK KIRITBHAI
21	18TCE025	PATEL UTSAV ARVINDBHAI
22	18TCE026	SAITWAL YASH PRASHANT
23	18TCE027	SHAH VIMARSH BHAVIN
24	18TCE028	LIMBAD MIHIR RAHULKUMAR
25	18TCE029	SHAIKH NIHALBHAI UMARBHAI
26	18TCE030	SHAH MITEN
27	18TCE032	BHAVSAR KEYA DIVYANG
28	18TCE033	MODI NAISARG VINAYBHAI
29	18TCE034	TUSHAR A AGARWAL
30	18TCE035	SONEJI AKSHIT SATYAMKUMAR
31	18TCE036	GORANIYA DHARMESH VAJASHIBHAI
32	18TCE040	SRIVASTAVA VAIBHAVRAJ PAWANKUMAR
33	18TCE041	PADARIYA JEEL PRAFULBHAI
34	18TCE042	RAGHAV MODI
35	18TCE043	JOSHI SIDDHARTH DIPAKKUMAR
36	18TCE044	NAIK SAMARTH
37	18TCE045	PATEL MEET TEJASKUMAR
38	18TCE048	CHARMI RAMOLIYA
39	18TCE049	SOHAM SAMEER UPADEO

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40	18TCE050	HEMNANI AYUSH SURESHBHAI
41	18TCE052	AYUSH SINGLA
42	18TCE053	SHAH YASH JIGESH
43	18TCE055	SHAH VIVEK UMANG
44	18TCE056	MEHTA ANJALI
45	18TCE057	PATEL SHAIL BHAVESHKUMAR
46	18TCE058	SOLANKI JANVI DEEPAKBHAI
47	18TCE059	PRAJAPATI NEELKUMAR UTTAMBHAI
48	18TCE060	RADADIA WILSON PRAVINBHAI
49	18TCE061	SHAH SHIVAM VISHNUBHAI
50	18TCE062	PATEL ANIKET BHARATBHAI
51	18TCE063	PATEL DEV NITINBHAI
52	18TCE064	DHRUV VIPUL JOSHI
53	18TCE065	ATTARWALA ALIABBAS SOEB
54	18TCE066	CHAUDHARY TRUPAL VIJAYKUMAR
55	18TCE068	DAVE VIDIT SAURIN
56	18TCE069	ANJIRWALA DHWANI PARESHKUMAR
57	18TCE070	KANSARA KUNJ RIPALBHAI
58	18TCE071	PATEL MEET DIPAKBHAI
59	18TCE074	PARMAR MEHUL SURAJBHAI
60	18TCE076	RANA AYUSH UNMITRAKUMAR
61	18TCE077	SHAH DHRUV NIMISH
62	18TCE078	DAVRA DAXIT PRABHUDASH
63	18TCE079	TAHELYANI BHAVANABEN HARISHKUMAR
64	18TCE080	AMBAPARDIWALA VASPAR ASPI
65	18TCE081	ZALAVADIYA YATIKKUMAR ASHVINBHAI
66	18TCE082	RAVARIYA ROHITKUMAR CHANDULAL
67	18TCE083	PATEL RUTVIK DEVENDRABHAI
68	18TCE085	PATEL RITUL KALPESHKUMAR
69	18TCE086	HARDEV MUKESHBHAI KHANDHAR
70	18TCE087	BANSI BHARAT DELWADIA
71	18TCE088	PARMAR NISARG JITENDRABHAI
72	18TCE089	VAGHELA PRUTHVIRAJSINH JASVANTKUMAR
73	18TCE090	PARMAR SMIT VIJAY
74	18TCE092	NAKRANI NIRAJ DILIPBHAI
75	18TCE094	SHAH JAY MILIND
76	18TCE096	KOTHIYA MAITRI VITTHALBHAI
77	18TCE097	DADHANIA NAVDEEP DINESHBHAI
78	18TCE098	KAVA DHRUV RAMESHBHAI
79	18TCE099	MESARIYA JAIMIN JAGDISHBHAI
80	18TCE100	PATEL HARSH JAYANTILAL
81	18TCE101	PARMAR SHASWAT AJAYKUMAR
82	18TCE102	SHARAF HARSHIL DHIRENDRA

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY
CSPIT CHANGA

83	18TCE103	PANCHAL SMITKUMAR ANILKUMAR
84	18TCE105	MEHTA JIMI MUKESHCHANDRA
85	18TCE106	HIRPARA PRUTHILKUMAR MUKESHKUMAR
86	18TCE107	SHAH KESHA HIMESH
87	18TCE108	PATEL JAYKUMAR KHODIDASBHAI
88	18TCE109	DELAVADIYA NIKUNJ KIRANBHAI
89	18TCE110	KANANI PARTH MUKESHBHAI
90	18TCE111	DEVANI PRANAV RASIKBHAI
91	18TCE112	GOSWAMI PARTHPURI NIRAJBHAI
92	18TCE113	PATEL SMIT BIPINKUMAR
93	18TCE114	RATHOD DHARMESH VIRAJBHAI
94	18TCE115	POPAT NISHIT PARESHKUMAR
95	18TCE116	RAM GAMINEE NARANBHAI
96	18TCE117	ZAVERI PRANITA MITESHBHAI
97	18TCE118	THAKOR HARDIKBHAI NAGJIBHAI
98	18TCE119	TRAMBADIYA PARTH JAYESHBHAI
99	18TCE120	PAREKH RUSHIRAJ SUNILBHAI
100	18TCE123	KOSHIYA DHRUVIN PRAVINBHAI
101	18TCE124	JARIWALA ANKUR JAYVADANBHAI
102	18TCE125	PADMANI CHANDRESH JAYANTIBHAI
103	18TCE126	SHAH DARSHITA BAKULKUMAR
104	18TCE128	DHAKECHA BHADRESHKUMAR SURESHBHAI
105	18TCE129	DESAI YASH BHAVESHBHAI
106	18TCE130	PATEL VARSHILKUMAR MINESHBHAI
107	18TCE131	SAKERVALA JAYATI BIJAL
108	18TCE134	CHAPADIA DHRU HEMANTKUMAR
109	18TCE137	PATEL MEET RAJESHBHAI
110	18TCE139	PATEL NIRMIT BHARATBHAI
111	18TCE141	MANGALIYA HARSHAD JAYANTILAL
112	18TCE143	SHAH SHAILI KULDIP
113	18TCE145	SHAH KARNA RAVIBHAI
114	18TCE146	AGRAWAL NITIN RAMKISHAN
115	18TCE147	PATEL TANHA RAJESHBHAI
116	18TCE148	DALWADI KAVAN JAYANTIBHAI
117	18TCE150	MALEK PARVEZBHAI YUSUFALI
118	18TCE151	HIRPARA HARSH DHIRUBHAI
119	18TCE153	SHAH AAGAM HEMANTBHAI
120	18TCE154	DHORIYANI PRATIKKUMAR KISHORBHAI
121	18TCE155	KACHHADIYA DHRUV MUKESHBHAI
122	18TCE156	SHAH DEVARSH PANKIL
123	18TCE157	THAKKAR KEYUR DIPAKBHAI
124	18TCE158	NAYAK PRIYALAXMI DINABANDHU
125	18TCE159	VIRADIYA PRINCE BIPINBHAI

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126	18TCE160	KESHWANI ADIL FIROJBHAI
127	18TCE161	PATEL MANIL NIRENKUMAR
128	18TCE162	SURE TANMAY NILESHKUMAR
129	18TCE163	SHASHANK SAMIR NERURKAR
130	18TCE164	SHAH JENIL BHAVESHBHAI
131	18TCE165	PATEL JAYKUMAR ANILBHAI
132	18TCE166	BHATI MOHD.ZEESHAN NASIMULGANI
133	18TCL001	MEHTA SHASHANK PANKAJBHAI
134	18TCL002	MEHTA KRISHNA ROHIT
135	18TCL003	SHAIKH NOMAN MOHAMADSHAFI
136	18TCL004	PRAJAPATI MAHESHBHAI KISHANBHAI
137	18TCL005	PATEL JAYKUMAR PRAKASHKUMAR
138	18TCL006	PATEL HARI JITENDRAKUMAR
139	18TCL008	PATEL DHRUV HITESHKUMAR
140	18TCL009	VISHW JOSHI
141	18TCL010	MARADIYA SHREYASH JAGDISHBHAI
142	18TCL010	MARADIYA SHREYASH JAGDISHBHAI
143	18TCL011	PANAR MAHMADMOINASHRAF MAHMADHUSEN
144	18TCL012	PAREKH YASH MAHENDRA
145	18TCL014	PANCHAL DAKSH GHANSHYAMBHAI
146	18TCL015	BHUVA VIVEK JAYESHBHAI
147	18TCL016	KACHHIYA MANSI PINALKUMAR
148	18TCL018	AJUDIYA DEEP CHIMANBHAI
149	18TCL020	PAIJA DEV MANISHBHAI
150	18TCL021	SHAH PARAS JAYESH
151	18TCL022	SUTHAR MAYANK MANUBHAI
152	18TCL023	FINDOLIYA VIRESHKUMAR CHANDUBHAI
153	18TCL024	BHALODIYA SHUBH BIPINBHAI
154	18TCL025	PATEL VRAJ DILIPKUMAR
155	18TCL026	MAVANI JAYMIN GOVINDBHAI
156	18TCL027	SINGH UDAYPRATAP DILIPBHAI
157	18TCL028	SHAH NIREN BIRENKUMAR
158	18TCL029	SHAH CHARMIBEN JAGDISHKUMAR
159	18TCL030	BHALSOD BHRUGEN SUNILBHAI
160	18TCL031	PANCHAL MESHWA VIJAYKUMAR
161	18TCL032	BHAMMAR HIMANSHUBHAI RAJUBHAI
162	18TCL033	BAVISA YASHKUMAR UMESHBHAI
163	18TCL035	PARMAR PRIYANSHI GIRISHBHAI
164	18TCL036	MAHERIYA SACHIN CHANDRAHASBHAI
165	18TCL037	PUROHIT SAGAR VINOD
166	18TCL039	SAGATHIYA MAYANK SURESHBHAI
167	18TCL040	PRAJAPATI UMANG NAVNITBHAI
168	18TCL041	PATEL RISIT VIJAYKUMAR

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169	18TCL042	PATANKAR DARSHITA RAJENDRAKUAMAR
170	18TCL043	PIPALIA JEET RAMESHBHAI
171	18TCL044	LANEWALA ABDEALI KHUZEMA
172	18TCL045	PRADHYUMAN P VALA
173	18TCL047	BAROT URVISH HEMENDRAKUMAR
174	18TCL049	JANGID KULDEEP LAXMINARAYAN
175	18TCL050	MUKHI ILSA ISHAK
176	18TCL052	BECHARA SAVAN VELJIBHAI
177	18TCL054	NARIYA UTSAV NITINBHAI
178	18TCL055	KIYADA DHRUVIK RAJESHBHAI
179	18TCL056	RAVAL AKSH JITENDRABHAI
180	18TCL059	PATEL SHEEL PRAVINKUMAR
181	18TCL060	MISTRY TRUSHA JITENDRABHAI
182	18TCL062	DOSHI JUGAL MILAN
183	18TCL063	RADADIYA AKSHITKUMAR BHARATBHAI
184	18TCL064	PATEL MAYANK DILIPBHAI
185	18TCL065	RATHOD RAHUL KARANSINH
186	18TCL067	PATEL MANAV PARESHBHAI
187	18TCL068	LUHAR KRUNAL KAUSHIKBHAI
188	18TCL069	GOHIL SANJAY DILIPSINH
189	18TCL072	DAVE KHUSH DIKPAL
190	18TCL073	KADIA NIJAL ALPESHKUMAR
191	18TCL077	BRAHMBHATT SHRAVAN HASMUKHBHAI
192	18TCL078	MAVANI MANAN MANOJBHAI
193	18TCL080	PATEL HARSH PRATISHBHAI
194	18TCL081	CHAPADIA DHRUV VINODBHAI
195	18TCL081	CHAPADIA DHRUV VINODBHAI
196	18TCL082	PATEL YASH JAYESHKUMAR
197	18TCL084	BHARADA YAGNIK JITENDRA
198	18TCL086	VACHHANI JASH ASHOKKUMAR
199	18TCL087	PATEL RAJ PRAVINKUMAR
200	18TCL088	GHEVARIYA FENIL DIPAKBHAI
201	18TCL090	MAKADIA DEEP JITENDRA
202	18TEC001	PATEL KUMAR KALPESHBHAI
203	18TEC003	PATEL VANDAN SANJAYBHAI
204	18TEC004	MANTHAN SRIWASTAV
205	18TEC006	KA.PATEL SHRUTIK HARNISHKUMAR
206	18TEC008	PATEL VRAJ DIPENBHAI
207	18TEC009	TRIVEDI AAYUSH DHAVALKUMAR
208	18TEC010	PATEL AKSHATKUMAR MAHESHBHAI
209	18TEC011	GUPTA ISHAN RAVI
210	18TEC012	DHRUVE YASH HITESH
211	18TEC013	SONI RAJ AJAYBHAI

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212	18TEC014	GONUGUNTLA K PARDHA SARADHI
213	18TEC015	PAREKH MANAN KETANKUMAR
214	18TEC016	THAKKAR NACHIKET JANAKKUMAR
215	18TEC017	HARDIK THAKKAR
216	18TEC018	UPADHYAY RISHITA VIJAYKUMAR
217	18TEC019	DONGA MIHIR ASHVINBHAI
218	18TEC020	KAHAR CHIRAG ALPESHKUMAR
219	18TEC021	DESAI HIYA RAJESH
220	18TEC022	DALWADI PARTH JITENDRAKUMAR
221	18TEC024	PATEL JAYSHIL JATIN
222	18TEC025	JAY SHAH
223	18TEC026	PATEL JIGAR DIPESHKUMAR
224	18TEC027	PATEL KAVAN DHAVALKUMAR
225	18TEC028	PATEL JOSH RAJENDRAKUMAR
226	18TEC029	PADALIYA SRUSHTI DILIPBHAI
227	18TEC030	BARVE SHUBHAM HIMANSHU
228	18TEC031	PAREKH KARAN JAYESH
229	18TEC032	THAKAR JAYKUMAR VIJAYKUMAR
230	18TEC033	PATEL JAY KAMLESH
231	18TEC034	PATEL NAKUL RANJITBHAI
232	18TEC035	GOHEL DASHANGI ANIL
233	18TEC036	JAMBUGHODAWALA MURTAZA FAKHRI
234	18TEC037	MAKADIYA SHWETA ANILBHAI
235	18TEC038	SAMBIT RANJAN BISWAL
236	18TEC039	ACHARYA DHATRI PINAK
237	18TEC040	PATEL DHARMIK HITESHKUMAR
238	18TEC041	KUNDARIYA MANTHAN JAGDISHBHAI
239	18TEC042	SONI DHYEY RAKESH
240	18TEC043	PATEL SMIT DUSHYANTKUMAR
241	18TEC044	SHUKLA PARTH HEMANT
242	18TEC045	ADITI SUSHIL AGRAWAL
243	18TEC046	GADE PRATIK RAJESH
244	18TEC047	PATEL HITANSHI PRAFULBHAI
245	18TEC049	VIRAT MEHTA
246	18TEC050	VAGHASIYA YASH VITTHALBHAI
247	18TEC051	PARIN V PATEL
248	18TEC052	RIYA DESAI
249	18TEC053	BHUT ANERY RAMESHBHAI
250	18TEC054	DARBAR KUSHANG MILIND
251	18TEC055	PATEL YASHESH RUCHIR
252	18TEC057	JANI DHWANI MANOJKUMAR
253	18TEC058	PATEL KATHAN DIVYAKANT
254	18TEC059	JESANI MANSI BHARATBHAI

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255	18TEC060	HAJISHETH PRIYAM MINESH
256	18TEC061	PATEL KETULKUMAR SURESHBHAI
257	18TEC062	PAREKH SHRIYA HITESHBHAI
258	18TEC063	VASAVADA PRIYANKA RAJEN
259	18TEC064	MISTRY DHWANIJ VIPULKUMAR
260	18TEC065	PATEL SANVI JAGDISHBHAI
261	18TEC066	SHEWANI NIKHIL ASHOK
262	18TEC067	TRIVEDI ASHESH KALPESH
263	18TEC068	SONI HOMIK RAJESHKUMAR
264	18TEC070	BHIMANI ANKIT MAHESHKUMAR
265	18TEC072	PAN DHARA BHAVESHBHAI
266	18TEC073	BHADJA RUTVIKKUMAR VINODBHAI
267	18TEC074	DOCTOR JAY DHARMESHKUMAR
268	18TEC075	HRUTIK CHAMPANERI
269	18TEC076	JAY PATEL
270	18TEC077	MEHTA JAHNVI MRUDUL
271	18TEC079	HARKHANI SANKET ANANDBHAI
272	18TEC080	GHATODIYA CHINTAN ASHVINBHAI
273	18TEC081	SANPREET SINGH GILL
274	18TEC082	NEEMA RITIKA
275	18TEC083	BHAVSAR MIHIR RAJESHKUMAR
276	18TEC084	KRITEE RAI PANKAJ
277	18TEC085	RUCHI MISHRA
278	18TEC086	MORDANI KHUSHI ASHOKKUMAR
279	18TEC087	FEBA MATHEW
280	18TEC088	ANSARI BASHAR MOHAMMADKASIM
281	18TEC089	RUDRA MAYUR JOSHI
282	18TEC091	SHINGALA AKSHAYKUMAR BHAVESHBHAI
283	18TEC092	PATEL MANAVKUMAR DHARMENDRAKUMAR
284	18TEC093	SAKHARELIYA BHARGAV SURESHBHAI
285	18TEC094	PATEL DATTUL VAGMINKUMAR
286	18TEC095	PATEL PREET PARESHKUMAR
287	18TEC096	GADHVI KHYATI RAJESHKUMAR
288	18TEC097	DEVANG BORADHRA
289	18TEC098	MITESH
290	18TEC099	PATEL NACHIKET RAMANBHAI
291	18TEC100	PATEL ADARSHKUMAR JAYESHKUMAR
292	18TEC102	PATEL VRUND DIXITKUMAR
293	18TEC103	SRUSHTI DARJI
294	18TEC105	PATEL JAANVI JAYESHKUMAR
295	18TEC107	BAROT PARV DEVENDRABHAI
296	18TEC108	DANGI YASH VIJAY
297	18TEC109	GANDHI DHAIRYA PRITESHKUMAR

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298	18TEC110	MEHTA RAJ FALGUN
299	18TEC112	MAKHIJA HASMEETSINGH HARMINDERSINGH
300	18TEC113	SUKHADIA MANAV JIGNESH
301	18TEC114	BADHEKA MAHARSHI NAISHADH
302	18TEE001	PATEL MEET JALINKUMAR
303	18TEE002	PRAJAPATI CHIRAGKUMAR MANUBHAI
304	18TEE003	PATEL JAYKUMAR MANIBHAI
305	18TEE004	SHAH PARIT MAYUR
306	18TEE005	PARMAR DHRUVAL RUPESHKUMAR
307	18TEE007	PAREKH JAIVIK KETANBHAI
308	18TEE008	SHARMA KUNAL PRAVINKUMAR
309	18TEE009	JADEJA DIVYARAJSINH JAYENDRASINH
310	18TEE010	ROHIT ABHISHEK HARSHADBHAI
311	18TEE011	CHAUHAN DEV PRASHANTBHAI
312	18TEE013	GUNJARIYA SHUBHAM ATULBHAI
313	18TEE014	SHETH ISHAN S
314	18TEE015	PARMAR JAY RAKESHSINH
315	18TEE016	MADHANI VIRALI JATIN
316	18TEE019	BHALANI MANTHAN KISHORBHAI
317	18TEE020	PANSARA SHIV KANTIBHAI
318	18TEE022	DOBARIYA NAYAN MUKESHBHAI
319	18TEE023	CHAUDHARI SHREYASKUMAR ARVINDBHAI
320	18TEE024	PATEL PRAMITKUMAR NITINBHAI
321	18TEE025	ZALA VAIBHAVKUMAR HARPALSINH
322	18TEE026	CHUDASAMA YUVRAJSINH VIJAYSINH
323	18TEE027	VACHHANI DHARAV ASHVINBHAI
324	18TEE028	PATEL BRIJESH BHARATBHAI
325	18TEE029	CHINMAY MAHESHBHAI DANGI
326	18TEE030	SINGH AAYUSH SOORYENDRAPAL
327	18TEE031	PRAJAPATI PRANAVKUMAR RAMKRISHNA
328	18TEE032	PANCHAL PARVA
329	18TEE033	TANNA DARSH KETANKUMAR
330	18TEE037	DAVE YASH GIRISHBHAI
331	18TEE039	BHATT ANUJ JAYANTKUMAR
332	18TEE040	SAHARE PRATIK SUNILBHAI
333	18TEE041	PATEL MEETKUMAR NILESHBHAI
334	18TEE042	LALWANI ANJALI RAMESH
335	18TEE044	JADAV KALPESH MAGANBHAI
336	18TEE045	GABANI NIMIT RASIKBHAI
337	18TEE046	PATHAK RACHANA VIPULKUMAR
338	18TEE047	HIRANI DHRUV CHANDULAL
339	18TEE048	ZALA JAYENDRASINH RAJKUMAR
340	18TEE049	PATEL JAYKUMAR ROHITBHAI

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341	18TEE052	MEHTA DHRUVIL DHAVAL
342	18TEE053	SWETA KUMARI SUCHIT KUMAR
343	18TEE054	RIYA PATEL
344	18TEE055	MACHH VIRAJ JAYESHBHAI
345	18TEE056	GILL RAVI SURENDRA
346	18TIT001	JOSHI ABHISHEK DHARMESHBHAI
347	18TIT002	GANDHI MEETI SUSHIL
348	18TIT003	SHAH NEEL HETALKUMAR
349	18TIT004	KAJAL SHAH
350	18TIT005	AMRE DARPAN KETAN
351	18TIT006	PATEL HETVI VIPULKUMAR
352	18TIT007	PATEL DARSHANKUMAR ASHVINBHAI
353	18TIT008	PATEL YASH JIGNESH
354	18TIT009	DABHI VEDANTSINH VIJAYSINH
355	18TIT010	PATEL PRINCE UMESHBHAI
356	18TIT011	PATEL RITIK HIMANSHU
357	18TIT012	PANJWANI DHWANI MANISHKUMAR
358	18TIT013	PAREKH DHWANI HIRENBHAI
359	18TIT014	RADADIYA DARSHAK BHUPATBHAI
360	18TIT015	DEVARSH SHAH
361	18TIT016	PATEL DEVEN MANOJKUMAR
362	18TIT018	NISARG BAKHAI
363	18TIT019	PANCHAL VAIDIKKUMAR BHUPESHKUMAR
364	18TIT020	MANIYA DHRUVIT JAGDISHBHAI
365	18TIT021	PARMAR RIDDHI ARVINDBHAI
366	18TIT024	JAVIYA NIHAR JITESHBHAI
367	18TIT025	SHAH TARAKKUMAR NARENDRAKUMAR
368	18TIT027	SHAH SHREYANSHI JATIN
369	18TIT028	BHAVSAR ANJALIBEN CHETANKUMAR
370	18TIT029	SHAH PRACHI KALPESHBHAI
371	18TIT030	KAGATHARA BINAL RAJNIKANT
372	18TIT031	BHALODIYA PEENAL CHANDRESHBHAI
373	18TIT032	MAKADIYA HAPPY SANJAYKUMAR
374	18TIT033	LO POOJA AMRUTBHAI
375	18TIT034	PATEL KARAN KALPESHBHAI
376	18TIT035	KADIWALA JAYKUMAR MAHENDRAKUMAR
377	18TIT036	VAGHELA LAGDHIRSINH MAHENDRASINH
378	18TIT038	PATEL SUJAY SURESHBHAI
379	18TIT039	SONAVNI VARUN AJAYBHAI
380	18TIT040	PARMAR RAJ KIRITBHAI
381	18TIT041	VAGHELA RADHIKA AMRATBHAI
382	18TIT042	JINDAL MUSKAN
383	18TIT043	PATEL RUSHI DHARMESHBHAI

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384	18TIT044	PATEL YASH ALPESHBHAI
385	18TIT045	PATEL TAKSH HITESHKUMAR
386	18TIT046	SAVALIYA AMI RAMESHBHAI
387	18TIT047	DESAI DHYEY HARIHAR
388	18TIT048	JOSHI CHIRAYU AKSHAYBHAI
389	18TIT049	PAN RUTVI RAMESHBHAI
390	18TIT050	NANDISH BHAYANI
391	18TIT051	BHATT VRAJ DIPAK
392	18TIT052	MODI KAAVIYA RAKESH
393	18TIT053	KADIVAR NAND CHETANBHAI
394	18TIT054	PATEL RIYABEN HITESHKUMAR
395	18TIT055	THAKKAR KRUNAL BALKRISHNA
396	18TIT056	PATEL RUTVIK BHARATBHAI
397	18TIT058	GANDHI DHRUVAL RITESHKUMAR
398	18TIT060	BALDANIYA KRISHNA SURYAKANT
399	18TIT062	AGHERA SHYAMKUMAR BHUPENDRAKUMAR
400	18TIT064	DARJI VATSAL VIRENBHAI
401	18TIT065	DEEP SHAH
402	18TIT066	SATHALIYA KHUZEMA NURUDDIN
403	18TIT067	RELIA MAHARSHI CHETAN
404	18TIT069	GOHIL RUSHABH NAVINCHANDRA
405	18TIT070	VAISHNANI PRASHIL DALPATBHAI
406	18TIT071	SUVARIYA MEET BHARATBHAI
407	18TIT072	BAVISHI YAGNIK GHANSHYAMBHAI
408	18TIT073	TRADA ASHISHKUMAR KISHORBHAI
409	18TIT074	PATEL JAYKUMAR SHAILESHBHAI
410	18TIT075	SOLANKI YASH SHASHIKANT
411	18TIT076	PATEL DARSHIL SANJAYKUMAR
412	18TIT077	MAKWANA VISHNUBHAI SHANKARBHAI
413	18TIT078	TRUSHA NIPUL SHAH
414	18TIT079	DAMOR MANOJ RAMESHBHAI
415	18TIT080	PATEL DHRUVI HITESHBHAI
416	18TIT081	PATEL KRUPA JIGNESHKUMAR
417	18TIT082	MANANI BHAKTIBEN RAMESHBHAI
418	18TIT084	PANCHAL KRUNAL SHAILESH
419	18TIT085	PATEL HARSHIL JAYESHBHAI
420	18TIT086	PATEL PAVAN JATINKUMAR
421	18TIT087	MAKWANA SUDHIR RAMJIBHAI
422	18TIT088	PATEL NIKUNJ DHANSUKHBHAI
423	18TIT089	MISTRY ANUJKUMAR RAJESHKUMAR
424	18TIT090	PATEL PRINCE DINESHBHAI
425	18TIT091	KALATHIYA JENIL ASHWINBHAI
426	18TIT092	SABHAYA HARSH CHANDRESHBHAI

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427	18TIT093	MAHERIYA PRANAY JITENDRABHAI
428	18TIT094	PATEL RADHEY HITESHBHAI
429	18TIT095	AJUDIYA PRINCE BHIKHALAL
430	18TIT098	KHATRI MANSI KETANKUMAR
431	18TIT100	CHAVDA HARNISH BHARATBHAI
432	18TIT101	CHUDASAMA RUSHI ANAND
433	18TIT102	VAGHASIYA FENIL SURESHBHAI
434	18TIT103	DALWADI DHRUMIL RAJAN
435	18TIT104	DADHANIYA DHAVAL GIRISHBHAI
436	18TIT108	VACHHANI KATHA DILIPKUMAR
437	18TIT109	GANDHI NIDHISH DIPENBHAI
438	18TIT110	SOLANKI KAMLESHKUMAR RAVJIBHAI
439	18TIT111	VASANI KRUSHI DEVENDRABHAI
440	18TIT114	MODI SARJAK KETANKUMAR
441	18TIT115	MORADIYA VAIBHAV GHANSHYAMBHAI
442	18TIT117	PATEL DHRUVIL JIGNESH
443	18TIT118	CHAUHAN YASH MAHESHBHAI
444	18TIT119	BHATT BHOOMIBEN KIRITBHAI
445	18TIT120	KHOKHARIYA SMITKUMAR ISHVARBHAI
446	18TIT121	BHIKADIYA MANTHAN VALJIBHAI
447	18TIT123	DESAI PRIYANSH JAYESHBHAI
448	18TIT124	CHAPADIA VANDITABEN HANISHKUMAR
449	18TIT125	SHAH MEET ROOPENKUMAR
450	18TIT127	PATEL KRUSHIBEN ILESHBHAI
451	18TIT128	PATEL ARYAN DIPALBHAI
452	18TIT129	THAKOR DHRUV SURSINH
453	18TIT131	KHER BRIJESH DINESHBHAI
454	18TIT137	AJUDIYA JANVI HASMUKHBHAI
455	18TIT141	SAHSANI YASH MAHESH
456	18TIT142	PATEL PARTH SHASHIKANT
457	18TIT143	BHIMANI KRUPA HITESHBHAI
458	18TIT144	THAKKAR JAYATI ANILKUMAR
459	18TIT145	AVAIYA PUJAN SURESHBHAI
460	18TIT148	MAKHIJA AVINASH GOVINDBHAI
461	18TIT149	PARIKH PREET MAYANKKUMAR
462	18TIT150	SHAH DHRUV MITESHBHAI
463	18TIT151	BHAVANI KRUTARTH MAHESHBHAI
464	18TIT152	VASANI RUSHABH BIPINBHAI
465	18TIT153	THAKKAR VEDANG DILIPBHAI
466	18TIT154	PATEL DARSHIL MITUL
467	18TIT155	MEHTA KETUL SANJAY
468	18TIT156	JANI DISHANK JITENDRA
469	18TIT157	KANANI ARPAN PRAVIN

470	18TIT158	CHUDGAR SHAIL CHIRAGBHAI
471	18TIT159	MANVAR MEET PIYUSHBHAI
472	18TIT160	DHANWANI VISHWAS SUBHASH
473	18TIT161	VYAS MEET NILESHBHAI
474	18TIT162	SAVAJ BRIJESH KAMLESHBHAI
475	18TIT163	AKRUVALA DEVANSH JITENDRA
476	18TIT164	PATEL UMANGKUMAR JASHVANTBHAI
477	18TIT165	KHETAN AADITYA SUDHAKAR
478	18TIT166	NEEL PATEL
479	18TIT167	DALSANIA DHRUV PRAKASH
480	18TIT168	AGRAWAL SUNNY SHAMBHUBHAI
481	18TIT169	MONAPARA PARAS VIJAYBHAI
482	18TIT170	SHAH JIMIT PRAGNESH
483	18TIT171	SHAH ARCHI HIREN
484	18TIT172	LALWANI ADITYA
485	18TIT173	MANIYA SMITKUMAR SURESHBHAI
486	18TIT174	SHAH NAISARGI PRAGNESH
487	18TIT175	GAJJAR NIDHI NIRAVBHAI
488	18TME001	DESAI UDIT MITESH
489	18TME002	TALATI PARVA NIKHILKUMAR
490	18TME003	PATEL JANAM MANANTKUMAR
491	18TME004	SHAH PARTH TUSHARKUMAR
492	18TME005	PANCHAL DISHANTKUMAR VIJAYKUMAR
493	18TME006	DOSHI KARAN KALPESHBHAI
494	18TME007	BHALODIA VISHVAM SUNIL
495	18TME008	PATEL AKSHARKUMAR VIJAYKUMAR
496	18TME010	PATEL YASHKUMAR JIGNESHKUMAR
497	18TME011	PARIKH DHAIRYA VIJAYKUMAR
498	18TME012	PATEL RAJ JITENDRA
499	18TME013	RISHIT PATEL
500	18TME014	DAGLI DHAIRYA KETANKUMAR
501	18TME015	PANCHAL RUSHIL BHAVESH
502	18TME016	KOTADIYA JAY MUKESHBHAI
503	18TME017	KANOJIYA NEELKUMAR MANOJKUMAR
504	18TME018	PATEL DEEP RAJESHKUMAR
505	18TME019	DEVANSH SHAH
506	18TME020	DESAI SHREYAN KUSHAMB
507	18TME021	PATEL SHARDUL JAYESHBHAI
508	18TME022	PARMAR NISHARTH GHANSHYAMBHAI
509	18TME023	GANDHI DHRUMILKUMAR DHIRENDRAKUMAR
510	18TME024	PATEL DEEPKUMAR PRADEEPKUMAR
511	18TME025	MEHTA DONIL AMIT
512	18TME026	PATEL AVIKUMAR ASHISHKUMAR

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513	18TME028	PATEL DHRUVKUMAR MILINKUMAR
514	18TME029	LUNAGARIA VATSAL ROHITBHAI
515	18TME030	VYAS HEM NIRAJBHAI
516	18TME032	NARANG HITESH SANJAY
517	18TME033	NAYAK BHAVIN ASHWINBHAI
518	18TME034	PANDYA KARAN DAXESHKUMAR
519	18TME036	SHAH DHVANEET GAURANGKUMAR
520	18TME037	HARIYANI ARPIT JAGDISHBHAI
521	18TME038	SHAH DARSH RAKESH
522	18TME039	BHATT BHAVIN JIVRAMBHAI
523	18TME040	SHAH BONNY SUNILBHAI
524	18TME041	LAIWALA SHUBHAM PARASRAJ
525	18TME042	PARSANA RISHIT CHANDUBHAI
526	18TME043	SHAH VIRAJ TUSHAR
527	18TME044	HEMANI TANVI VIJAYKUMAR
528	18TME045	SAKARIYA MANAS ASHOKBHAI
529	18TME046	VYAS SIDDHARTH PINAKINBHAI
530	18TME047	GAJJAR RUDRANSH PARESH
531	18TME048	TRIPATHI ROHAN ARUNKUMAR
532	18TME049	PATEL NISARG MAYANKBHAI
533	18TME050	VEKARIA DHRUV PARESHBHAI
534	18TME051	MORADIYA FENIL MANISHBHAI
535	18TME052	PATHAN MAHAMADKAIF BASHIRKHAN
536	18TME053	DAVE AAKASH RAJENDRA KUMAR
537	18TME054	AJWALIA SNEH UMESHBHAI
538	18TME056	SEVAK MALAV NARESHKUMAR
539	18TME057	PATEL DEEPKUMAR DAXESHKUMAR
540	18TME058	HATIM ONALI RANAPURWALA
541	18TME059	PATEL DEV MEHUL
542	18TME060	JENISH MERULIYA
543	18TME064	JAVAIYA ANKIT MAVJIBHAI
544	18TME065	JARIWALA DEV MANISH
545	18TME066	DESAI JIMIT NIRAV
546	18TME067	CHAVDA MEETRAJSINH KARANSINH
547	18TME068	BHANDERI SMIT RAMESHBHAI
548	18TME069	PANCHAL MALAV MUKESHBHAI
549	18TME070	SUVAGIYA AYUSH PRAKASH
550	18TME071	PANWALA DEEP RASHMINKUMAR
551	18TME072	MOHIT VERMA
552	18TME073	DHOLAKIA YASH VIPULKUMAR
553	18TME076	RAJ MEET CHATIANYKUMAR
554	18TME077	GOSWAMI JEETGIRI ATULGIRI
555	18TME079	MISTRY PRANAV HEMALBHAI

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY • CSPIT CHANGA

556	18TME080	DEEPAK SHARMA
557	18TME081	SHARMA KESHAV PAWANKUMAR
558	18TME082	PATEL PANKITKUMAR PIYUSHBHAI
559	18TME083	GAJNANI SUPRIT JAYSHANKAR
560	18TME084	CHAVDA ATIK KIRANKUMAR
561	18TME085	TIWARI PRIYANSH DINESH
562	18TME086	DAMANIA SAQLAIN LIYAKATBHAI
563	18TME087	LUKKA AMIT PRAKASHBHAI
564	18TME089	CHAPADIA SHASHANK VIRENDRABHAI
565	18TME095	VATS PATEL
566	18TME096	YADAV PRASHANT SURESH
567	18TME097	BHAVSAR SHIVKUMAR RAKESHBHAI
568	18TME104	PATEL DEEP
569	18TME106	KHETWANI SAURAV HARESH
570	18TME108	MEMON MUSTAFA MUNAF
571	18TME109	PATEL YASH JAGDISHBHAI
572	18TME112	PATEL TIRTH RASIKBHAI
573	18TME114	JAMLIYA RAVIKIRAN HIRALAL
574	18TME115	RAVAL NEHAL SUNILKUMAR
575	18TME116	KA.PATEL DHARMIK NILESHKUMAR
576	18TME117	ABHANGI VIVEK MAHESHKUMAR
577	18TME118	FALDU RAHIL ASHISHBHAI



Charotar University of Science & Technology

Devang Patel Institute of Advance Technology & Research

Commencement Celebration Coordinators (A.Y. 2018-19)

Day-1

Day-1				
Registration (at department)				
Branch	**ID**	**Name**	**Contact No.**	**Faculty Coordinators**
CE	17DCE066	shailee Sheth	9408757649	Pooja Patel
	17DCE052	Yash A Patel	8141950557	
	17DCE021	Kamal Kakadiya	8780147426	
	17DCE057	Himani Rabari	9978656715	
CSE IT	17DCS019	Vatsal Halpara	8155979674	Michele Mistry Phenil Buch
	17DCS047	Kavya Mistry	9978377720	
	17DCS004	Vrushit Bharucha	7990791244	
	17DCS011	Amit Dubey	7359490589	
	17DCS072	Karan Zaveri	9925130164	
	17DIT012	Bhavya Gupta	9824311067	
	17DIT017	Jyoti Jethani	7567826770	

Day-1				
Welcome addresss by Principal/ Dean +Charsuat Video (Depstar SEminat hall)				
Branch	**ID**	**Name**	**Contact No.**	**Faculty Coordinators**
CE	17DCE048	Rutvik Patel	9913841384	Sneha Padhiyar/Radhika Patel
	17DCE028	Prachi Modi	9099416067	
	17DCE052	Yash Patel	8141750118	
	17DCE066	Shailee Sheth	9408757649	
	17DCE051	Vismay Patel	9426211391	
CSE	17DCS032	Kavya Mistry	9099986486	Sneha Padhiyar/Radhika Patel
	17DCS064	Askshay Sorathia	9662232692	
	17DCS006	Arjun Bhojani	7573083070	
	17DCS049	Takshil Patel	9428027757	
	17DCS056	Megha Sankhlecha	8780793540	
IT	17DIT031	Jay Pandya	8511937396	Sneha Padhiyar/Radhika Patel

	17DIT032	Ketav Pandya	7622874874	

Anchoring			
Branch	**ID**	**Name**	**Contact No.**
IT	17DIT021	Mahek Master	7405295489
IT	17DIT053	Rushi Patel	9276884774
IT	17DIT003	Poorna Bhattacharya	8128370094

Day-1				
HOD Presentation (Hall)				
Branch	**ID**	**Name**	**Contact No.**	**Faculty Coordinators**
CE	17DCE066	shailee Sheth	9408757649	Sneha Padhiyar
	17DCE052	Yash A Patel	7990408003	
	17DCE021	Kamal Kakadiya	8469211691	
	17DCE	Rahil Shah	9970467504	
	17DCE057	Himani Rabari	9978656715	
	17DCE068	Priyank Tailor	8141750118	
CSE	17DCS019	Vatsal Halpara	8155979674	Sneha Padhiyar
	17DCS047	Kavya Mistry	9099986486	
	17DCS004	Vrushit Bharucha	7990791244	
	17DCS011	Miti Nayak	9870050653	
IT	17DIT032	Ketav Pandya	7622874874	Sneha Padhiyar
	17DIT031	Jay Pandya	8511937396	

Day-1				
Campus Visit				
Branch	**ID**	**Name**	**Contact No.**	**Faculty Coordinators**
CE	17DCE008	Yash A Patel	9979354395	CE1: Mohammad Bohara , Pooja Patel CE2: Jesal Desai, Michele Mistry
	17DCE028	Prachi Modi	9099416067	
	17DCE068	Priyank Tailor	8141750118	
	17DCE012	Himani Rabari	7201042421	
	17DCE009	Kamal kakadiya	8401029575	
CSE	17DCS032	Kavya Mistry	9099986486	CSE1: Nilesh Dubey, Krishna Patel CSE2: Nidhi Barodawala, Neeti Joshi
	17DCS064	Akshay Sorathia	9662232692	
	17DCS006	Arjun Bhojani	7573083070	
	17DCS049	Takshil Patel	9428027757	
	17DCS034	Miti Nayak	9870050653	
	17dcs038	Krunal Parikh	7990749697	
IT	17DIT032	Ketav Pandya	7622874874	Phenil Buch, Radhika Patel
	17DIT005	Rajvi Dalal	9904177545	
	17DIT037	Darmesh Patel	8000192153	
	17DIT027	Prachi Mudholkar	7802880532	
	17DIT	Darshil Shah	9664907396	

Day-2

Day-2				
1. HRDC (CMPICA Auditorium.) 2. Social Activities (Central Lawn) 3. Talent Hunt.				
Branch	**ID**	**Name**	**Contact No.**	**Faculty Coordinators**
CE	17DCE066	shailee Sheth	9408757649	Slot 1: Sneha Padhiar, Nidhi Barodawala Slot 2: Nidhi Barodawala, Neeti Joshi, Krishna Patel Slot 3: CE1: Mohammad Bohara , Pooja Patel CE2: Jesal Desai, Michele Mistry
	17DCE012	Harsh Hariramani	7201042421	
	17DCE028	Prachi Modi	9099416067	
	17DCE044	Priyank Tailor	8469211691	
	17DCE049	Smith Patel	9913789521	
	17DCE058	Achal Rajyaguru	8401029575	
CSE	17DCS019	Vatsal Halpara	8155979674	Slot 1: Sneha Padhiar, Nidhi Barodawala Slot 2: Nidhi Barodawala, Neeti Joshi, Krishna Patel Slot 3: CSE1: Nilesh Dubey, Krishna Patel CSE2: Nidhi Barodawala, Neeti Joshi
	17dcs065	Foram Thakkar	9409474751	
	17DCS064	Akshay Sorathia	9662232692	
	17DCS004	Vrushit Bharucha	7990791244	
	17DCS056	Megha Sankhlecha	8780793540	
	17dcs038	Krunal Parikh	7990749697	
	17dcs032	Kavya Mistry	9099986486	
IT	17DIT032	Ketav Pandya	7622874874	Slot 1: Sneha Padhiar, Nidhi Barodawala Slot 2: Nidhi Barodawala, Neeti Joshi, Krishna Patel Slot 3: Phenil Buch, Radhika Patel
	17DIT012	Bhavya Gupta	9824311067	
	17DIT017	Jyoti Jethani	7567826770	

Day-3

Day-3				
Cine Time(CMPICA Aud.) Egovernance Departmental Recreational Activities.				
Branch	**ID**	**Name**	**Contact No.**	**Faculty Coordinators**
CE	17DCE066	shailee Sheth	9408757649	Slot1: Rima Pitroda, Neeti Joshi Slot 2: Parth Goel Slot 3: CE1: Mohammad Bohara , Pooja Patel CE2: Jesal Desai, Michele Mistry
	17DCE028	Prachi Modi	9099416067	
	17DCE052	Yash Patel	8469211691	
	17DCE057	Himani Rabari	9978656715	
	17DCE009	Priyank Tailor	8401029575	
CSE	17DCS012	Alaknanda Faldu	9825671054	Slot1: Rima Pitroda, Neeti Joshi Slot 2: Parth Goel Slot 3: CSE1: Nilesh Dubey, Krishna Patel CSE2: Nidhi Barodawala, Neeti Joshi
	17dcs038	Krunal Parikh	7990749697	
	17DCS004	Vrushit Bharucha	7990791244	
	17dcs065	Foram Thakkar	9409474751	
IT	17DIT031	Jay Pandya	8511937396	Slot1: Rima Pitroda, Neeti Joshi Slot 2: Parth Goel Slot3: Phenil Buch, Radhika Patel
	17DIT032	Ketav Pandya	7622874874	

Anchoring			
Branch	**ID**	**Name**	**Contact No.**
CSE	17DCS032	Kavya Mistry	9099986486
CE	17DCE060	Aneri Shah	898046633

Charotar University of Science and Technology
Devang Patel Institute of Advance Technology and Research
B.Tech First Year Commencement Celebration
(AY:2018-19)

Academic Year: 2018 – 19

The Commencement Program is designed to facilitate the academic, cultural and social adjustment of the first year commencing students. The program activities are linked to the key strategic goals of the University, namely enhancing the Student Experience, developing excellence in learning and teaching, and encouraging participation of students from diverse cultural and social backgrounds. The Commencement celebration for First Year B.Tech was organized on 12th July 2018 (Thursday) to 19th July 2018 (Thursday) at Charusat. The commencement celebration was carried out with the aim of making first year students familiar with the academic and social life of Charusat. The following tasks were carried out during the commencement celebration:

Day 1: 12 July 2018- Thursday (Welcoming to CHARUSAT)

(1)	Welcome at registration desk by Student Counselor and distribution of Student Kit.
(2)	Welcome Address by Dean Faculty of Technology & Engineering, Principal DEPSTAR. 20 min video on Charusat was shown to students.
(3)	Welcome Address by Head of the Department.
(4)	Campus visit by student counselor. Visit to Technology Campus.
(5)	Campus visit by student counselor. Visit to Technology Department.

In his brief address to the students, the Dean Faculty of Technology & Engineering, Principal DEPSTAR, Prof. Dr. Amit Ganatra briefed the students about all the activities taking place in the college and also about the rules and

regulations of the institute and requested the students to understand and abide by the institutional rules and norms. Students were also shown a video about CHARUSAT. In his session Prof. Dr. Amit Ganatra, Head of Department has given the informative information to the students. He gave necessary information about department. In that students were made aware about the course structure, CHARUSAT Exam Pattern etc. A campus visit was organized by student counselors to make commencing students aware about different departments and places on campus.



FIGURE 1 Dr. Amit Ganatra briefed the students about all the activities taking place in the college



FIGURE 2 Dr. Amit Ganatra briefed the students about all the activities taking place in the college

Day 2: 13 July 2018- Friday (Welcoming to Department)

(1)	HRDC Session by Shetal Gonsai.
(2)	Social activity like Painting, best out of waste and skit.
(3)	Talent hunt like dance, comedy, singing, games.

The day started with a very motivating session by Mr. Shetal Gonsai, Life Skill Mentor and Soft Skill Trainer arranged by HRDC department of CHARUSAT. He showed students way to success by engaging them in different activities. The next session was social activity like Painting, best out of waste and skit where students

can express their individuality. Last session was for Talent hunt where student counselors arranged fun games, dancing and singing completion, comedy show etc.



Figure 3 HRDC Session by Shetal Gonsai.



Figure 4 students playing Talent hunt like dance, comedy, singing, games.

Day 3: 14 July 2018- Saturday

(1)	Motivational lecture by Mr. M.T Savalia
(2)	E-Governance and Cod-vita registration
(3)	Session for Physics Subject was Conducted. Application of Physics in Engineering was explained By Faculties of Physics Department.
(4)	Cine-time session

Day 3 had first session by Mr. M. T. Savalia on how to become an engineer and role of engineer in society. He motivated students for making best out these four years in experience. Next session was arranged for E-Governance introduction as well as registration in it. Students also registered Cod – vita competition by TCS. Next conducted session was for Physics Subject where Application of Physics in Engineering was explained By Faculties of Physics Department. Last slot was for Cine – time where students were shown "I am Kalam" movie.

Day 4: 17 July 2018- Tuesday

(1)	Expert talk on technologies by Dr.Amit Thakkar
(2)	Expert talk on Time Management by Dr. Kamal Chakravartty
(3)	Information sharing session by Dr. Trushit Upadhyay and Mr.Ritesh Bhatt

In his session on Technologies, Dr. Amit Thakkar, made students aware about new technologies in the IT field and how they can cop up with ever changing world of IT. Next session by Dr. Kamal Chakravartty was on Time management where students learned that Good time management enables you to work smarter – not harder – so that you get more done in less time, even when time is tight and pressures are high. Last for the day was Information sharing session by Dr. Trushit Upadhyay and Mr.Ritesh Bhatt about WINCELL and Library activities.

Day 5: 18 July 2018 Wednesday

(1)	Expert Session by Dr. D.S. Vyas and Dr. B. G. Patel
(2)	Expert Session on "Body Language" by Mr. Shetal Gonsai

(3)	Cine-time

Day 5 started with expert session by Dr. D.S. Vyas and Dr. B. G. Patel who have guided them for better future and how focus can be increased in study. In the session by Mr. Shetal Gosai on Body language, he gave guidance on how body language is important in day to day life, what message your body expression conveys etc. In last slot students enjoyed cine- time watching “Nil Battey Sannata” movie.



Figure 5 Session on Body Language



Figure 6 Students are attending a HRDC session

Day 6: 19 July 2018- Thursday

(1)	Expert talk by Dr. Ritesh Patel
(2)	Training and placement session by Mr.Ashwin Makwana.
(3)	Session by Dr. Bhaskar Pandya.

Day 6 had sessions starting with expert talk by Dr. Ritesh Patel about the credit system in CHARUSAT University. In next session Mr. Ashwin Makwana briefed students on training and placement department and activities related to training and placement cell. He told students about recruiters of our colleges for the department. In session with Dr. Bhaskar Pandya students learnt about CDPC department and its activities.



Figure 7 CDPC Session for Students

Commencement Programme 2018-19		
Attendance Sheet		
Sr No.	Temp Student ID	Name
1	18TDCE001	SHAH MEET NIMESHKUMAR
2	18TDCE002	PATEL VISHVESH PARESHKUMAR
3	18TDCE003	KATPITIYA MOHAMMAD ANASH ISMAILBHAI
4	18TDCE004	PATEL KRUTARTH JIGNESHBHAI
5	18TDCE005	ABHISHEK HARISHKUMAR OBEROI
6	18TDCE007	MEGHAN BORAD
7	18TDCE009	PARTH DESAI
8	18TDCE010	YASH DAVE
9	18TDCE011	VED DAVE
10	18TDCE012	BIRVA SHAH
11	18TDCE013	PATEL DIP YATINKUMAR
12	18TDCE014	PATOLIYA HARSHAD DHANJIBHAI
13	18TDCE015	DESAI PRANJAL MANANBHAI
14	18TDCE016	GODHANI DIVYANSH RATANSHIBHAI
15	18TDCE017	SOLANKI JIGARSINH SANJAYSINH
16	18TDCE018	KANERIA VISHV DINESHBHAI
17	18TDCE019	PATEL VIDHEE DILIPBHAI
18	18TDCE020	RAJPARA PRATYUSH VIRENDRAKUMAR
19	18TDCE021	RAVAL SAUMYA YOGESHBHAI
20	18TDCE023	DESAI NIMIT HIMANSHUBHAI
21	18TDCE025	SHAH DEV JIGNESHBHAI
22	18TDCE026	SHAH VRAJ SANJAYKUMAR
23	18TDCE027	NAIK VIDIT PRATIK
24	18TDCE028	PARMAR KAMALNAYANKUMAR CHHATRASINH
25	18TDCE029	MAKWANA KEYUR MANISHBHAI
26	18TDCE030	PANCHAL NIRMAL VIJAYKUMAR
27	18TDCE031	DHOBI VRUNDA NARESHBHAI
28	18TDCE032	JETHVA JEMIL PRAKASHBHAI
29	18TDCE034	RANPARIYA DENISH KIRITBHAI
30	18TDCE036	LATHIYA DISHANT RAMESHBHAI
31	18TDCE037	KAILA AKSHAYKUMAR JAGJIVANBHAI
32	18TDCE038	SHUBHAM PANDYA
33	18TDCE039	ACHARYA DWIJ TARAK
34	18TDCE040	VAISHNAV SHUBH ASHOKBHAI
35	18TDCE041	PATEL DHRUV
36	18TDCE042	PATEL BHARGAV KIRTIKUMAR
37	18TDCE045	ANANYA MALL
38	18TDCE046	SHAH SHRENI PRASHANT
39	18TDCE047	FALDU VISHRUTI VINOD
40	18TDCE048	KUKADIYA JAYKUMAR KESHUBHAI
41	18TDCE050	GHEVARIYA RAVI BHARATBHAI

42	18TDCE051	LAKHANI RAJAN SUBHASHCHANDRA
43	18TDCE052	PATEL MANAV HITESH
44	18TDCE053	KATHRANI PRIYAL DINESHBHAI
45	18TDCE054	MOHITE AASHKA DHANANJAY
46	18TDCE057	SHAH KASHYAP K
47	18TDCE058	PATEL SHAUNAK DIPAKBHAI
48	18TDCE059	SHUBHAM RAVAL
49	18TDCE067	DALWADI ANSH DHAVALKUMAR
50	18TDCE068	PATEL KUSH GAUTAMKUMAR
51	18TDCE069	KANANI RAJ VIPULBHAI
52	18TDCE070	BHAVANI RAJ JAYANTIBHAI
53	18TDCE071	SONVANE RADHIKA NITIN
54	18TDCE072	SHUKLA NISHCHAYKUMAR BHUPESHKUMAR
55	18TDCE073	SONARA ANKITKUMAR RAMESHBHAI
56	18TDCE074	PATEL CHINTANKUMAR DAXESHBHAI
57	18TDCE075	PATEL VATSAL VIPULKUMAR
58	18TDCE078	BAROT KEYURKUMAR
59	18TDCE079	VARA HARGI MAHESHKUMAR
60	18TDCE080	BHATT PRANIT ARUNBHAI
61	18TDCE081	KSHIRSAGAR JAY SUNILKUMAR
62	18TDCE082	ASHRUT TRIVEDI
63	18TDCE083	DHIMAR OM VRAJESHBHAI
64	18TDCE084	SHETH HEET ARPANKUMAR
65	18TDCE087	HET KALPESH SHAH
66	18TDCE088	PATEL DHRUV RAJESHKUMAR
67	18TDCE089	PATEL PARTHIVKUMAR BHARATBHAI
68	18TDCE090	ZAVERI AASHRAY JIGNESHBHAI
69	18TDCE091	BOGHANI MEET CHANDRESH
70	18TDCE092	PANJABI KARTIK RAJESHBHAI
71	18TDCE093	GODHAVIYA VASU HARESHKUMAR
72	18TDCE094	SHAH VRAJ SUNILKUMAR
73	18TDCE095	VATALIYA ARYAN RAJESHKUMAR
74	18TDCE097	KOLADIYA RAJ NARESHBHAI
75	18TDCE098	KACHHADIYA RAKSHIT GIRDHARBHAI
76	18TDCE099	PATEL KRISHNA ALPESHKUMAR
77	18TDCE100	MEHTA SHRADDHA NILESHKUMAR
78	18TDCE102	JOSHI PRATIK RATILAL
79	18TDCE103	PATEL VRUSHIK SUDHIRBHAI
80	18TDCE104	PRAJAPATI DEEPKUMAR PRAJESHBHAI
81	18TDCE105	RANA JAIMIN BHARAT
82	18TDCE106	VADERA JEET AMITKUMAR
83	18TDCE107	MEHTA DHRUMIL DIPAK
84	18TDCE110	GADHIYA FENIL ASHOKBHAI
85	18TDCE111	SHAH VEDANT RAJESHBHAI

86	18TDCE112	GAJIWALA DEEP BHAVESH
87	18TDCE113	MANSURI MOHAMMADANAS MOHAMMADHUSEN
88	18TDCE114	PARMAR MAYANK NILKANTHBHAI
89	18TDCE115	SOLANKI DHYEY DHAVAL
90	18TDCE116	PARMAR SHRUSTI NILESHBHAI
91	18TDCE118	VACHHANI SMITKUMAR RAMESHCHANDRA
92	18TDCE120	SHIYANI YASH RAKESHBHAI
93	18TDCE121	LAD LINAL SURESHBHAI
94	18TDCE122	BHUT BHARVI SHANTILAL
95	18TDCE123	MAKWANA NEERAJ BAKULBHAI
96	18TDCE124	VAGHELA KINJALBEN GIRISHBHAI
97	18TDCE125	VIBHUTI VIJAYBHAI PATEL
98	18TDCE126	PATEL URMI SHIRISHBHAI
99	18TDCE127	JAGANI BHAVINKUMAR ANILBHAI
100	18TDCE128	DALBANJAN CHIRAG RAJUBHAI
101	18TDCE130	RIDDHI TAMAKUWALA
102	18TDCE131	BHUVA YASH BHARATBHAI
103	18TDCE135	SHAH DHRUVI ATULKUMAR
104	18TDCE136	SHAH SHIVANG KIRANKUMAR
105	18TDCE143	BRAHMBHATT VRAJKUMAR NITINBHAI
106	18TDCE144	PATEL JAINISHKUMAR SURESHBHAI
107	18TDCE145	SHAIL CHOKSI
108	18TDCE146	PATEL PURVIBEN CHANDRAKANTBHAI
109	18TDCE147	DESAI NISHANT HIRENBHAI
110	18TDCE148	DESAI RAHUL DIVYESH
111	18TDCE150	PATEL DEEPKUMAR SURESHKUMAR
112	18TDCE151	DOSHI PRIYA MANISH
113	18TDCE152	DHRUMIL SHAH
114	18TDCE153	SAVALIYA JENIL BHAVESHBHAI
115	18TDCE154	ZADAFIYA NARENDRA SHAILESHBHAI
116	18TDCE155	SHAH PRANJAL RAJESH
117	18TDCE156	ANAY KAMLESHKUMAR PATEL
118	18TDCS001	SHAH VATSAL CHIRAG
119	18TDCS002	PADHYA MALAV DIGANT
120	18TDCS003	PATEL KAIVELKUMAR HITESHKUMAR
121	18TDCS004	JANUSHI RAJIV SHASTRI
122	18TDCS006	CHIRAG CHAUDHARY
123	18TDCS007	PATEL DHRUV HIRENKUMAR
124	18TDCS008	KANIKA AGGARWAL
125	18TDCS009	ATHARVA DEEPAK DATTATREYA
126	18TDCS010	VISHWA ANILKUMAR VASANI
127	18TDCS011	ROHAN MEHTA
128	18TDCS012	PAREKH GRITIKA MANOJ
129	18TDCS013	DAX MANISHBHAI PATEL

130	18TDCS014	BHARATIYA TIRTH DHIMANTKUMAR
131	18TDCS015	VASOYA DHRUVISHA BHARATBHAI
132	18TDCS017	PANELIYA YASHKUMAR SHAILESHBHAI
133	18TDCS019	SONERA KRUSHAL BHARTI
134	18TDCS020	LAD SHIVANGI MAHESHBHAI
135	18TDCS021	VRAJ R PATEL
136	18TDCS022	KARNIK UTKARSH SUNILDATT
137	18TDCS023	BARAD RUDRA ARVIND
138	18TDCS024	KUKADIYA JIGNESH BHAVESHBHAI
139	18TDCS025	JOSHI MANAN
140	18TDCS027	KAMDAR UDIT CHETANBHAI
141	18TDCS028	PATEL SHREYAL PRAFULKUMAR
142	18TDCS029	MODI RAJNIL SUNILKUMAR
143	18TDCS030	TRIPATHI MADHAV BHAVESH
144	18TDCS031	PATEL YASH ASHOKBHAI
145	18TDCS032	PARIKH MARMIK
146	18TDCS033	ANTANI KSHITIJ SAMIRKUMAR
147	18TDCS034	KALOLA SHUBHAM MANISHBHAI
148	18TDCS035	CHAPANERIA DEV MINESHBHAI
149	18TDCS036	AJUDIYA RUSHIT SUBHASHBHAI
150	18TDCS038	SURATI DIPALKUMAR LALITBHAI
151	18TDCS039	PATEL ZALAK HASMUKHBHAI
152	18TDCS040	CHANDARANA JILSA MUKESHBHAI
153	18TDCS042	PATEL ANJALI
154	18TDCS043	BABARIYA KRUNAL SHANTILAL
155	18TDCS044	PATEL SHRIKUNJ KIRTANBHAI
156	18TDCS045	SONI DHRUVIL HARSHAD
157	18TDCS046	KHATRI SAMAKSH
158	18TDCS051	SHAH VARUN S
159	18TDCS052	SHAH RISHI BHARATKUMAR
160	18TDCS053	LAKHANI MARGI JAYESHKUMAR
161	18TDCS054	SUTHAR CHIRAG SAMIRBHAI
162	18TDCS055	SOJITRA AYUSH NILESH
163	18TDCS056	SHIVANI DHARSANDIA
164	18TDCS057	KRISH PABANI
165	18TDCS058	SIDDHPURIA AALAP NITINKUMAR
166	18TDCS059	PATEL PRIYANSHI SANJAYKUMAR
167	18TDCS060	HARDIK VISHNUKUMAR CHAVDA
168	18TDCS061	MANGUKIA DARSHIT MANISHBHAI
169	18TDCS062	MISTRY ADNAN ZAKIRHUSSEN
170	18TDCS063	DHRUTI DILIPBHAI PATEL
171	18TDCS065	SONI VIVEK MITESHKUMAR
172	18TDCS066	PANCHAL DEEP KAMLESHBHAI
173	18TDCS067	PATWA JEHAN VISPI

174	18TDCS073	PATEL SHILP CHANDRAKANT
175	18TDCS074	PATEL NIDHI JAYESH
176	18TDCS075	PRASIDDH H SHAH
177	18TDCS076	GOSWAMI JAYGIRI KISHORGIRI
178	18TDCS078	MONIL MODI
179	18TDCS079	KENITH RAKESH SHAH
180	18TDCS080	THUMAR MAHIR BHARATBHAI
181	18TDCS082	GALIA HET RAJESHKUMAR
182	18TDCS083	SHAH SMITKUMAR KALPESHKUMAR
183	18TDCS084	DALAL HARSH MITESH
184	18TDCS085	PATEL YASH DHIREN
185	18TDCS086	VASI MURTAZA MUDER
186	18TDCS087	VASOYA PARTH RAJUBHAI
187	18TDCS088	PATEL MANN BHAILALBHAI
188	18TDCS089	PRAJAPATI KINJAL NIMESHBHAI
189	18TDCS090	SINGH KHUSHBOO DHANJI
190	18TDCS091	PRAJAPATI HARIKESH KALPESH
191	18TDCS093	NAKRANI MANSI HARESHBHAI
192	18TDCS094	PATEL ANIKET KANAIYALAL
193	18TDCS095	GANDHI SHUBHAM PRADIP
194	18TDCS096	JAY RATHOD
195	18TDCS098	DATAR DEVDATT PRAKASH
196	18TDCS099	NEESHTHA SANCHANIYA
197	18TDCS100	PARIKH KUNTAL DHARMESHBHAI
198	18TDCS103	MAKADIYA YASH BHARATBHAI
199	18TDCS105	ROGHELIYA VANDIT NILESHBHAI
200	18TDCS106	MARWADI VIKAS RAMESHBHAI
201	18TDCS109	VARADA R NAIR
202	18TDCS120	JUHIE MOHAN MOTIANI
203	18TDCS121	PATEL PRIYANG SHAILESHBHAI
204	18TDCS123	RAMANI BHAVYA ANILKUMAR
205	18TDCS124	MEHTA RUTIKA NILESHKUMAR
206	18TDCS125	MALI SIDDHARTH DINESHKUMAR
207	18TDCS127	KOTHARI DHRUV RAJESH
208	18TDCS128	PATEL JAY RASHMITKUMAR
209	18TDCS129	ZAVERI DHRUVAM JAIMIN
210	18TDCS130	DALAL JAY DIPAKKUMAR
211	18TDCS131	PADHIAR KARANSINH ATULSINH
212	18TDCS132	DHINGANI DHAIRYASHIL NITINKUMAR
213	18TDCS133	PATEL KAUSHALKUMAR MANISHKUMAR
214	18TDCS134	SHAH UPASI UDAYBHAI
215	18TDCS135	SANGHAVI YASH PARESHKUMAR
216	18TDCS136	SHAH RUSHIL RAJESH
217	18TDCS137	PATEL JASMIN PANKAJKUMAR

218	18TDCS138	JADEJA DEVARSH SOHANSINH
219	18TDCS139	PATEL YASHASHREE MANISH
220	18TDCS140	SHAH AASH GOPAL
221	18TDCS141	DARSH VAGHASIA
222	18TDCS142	SHUBHAM MENDAPARA
223	18TDCS143	PATEL VEDANT DEVENBHAI
224	18TDCS144	PATEL ZEEL CHIRAG
225	18TDCS145	HANSALIYA ABHISHEK SANJAY
226	18TDCS146	ADITYA UTKARSH PATEL
227	18TDCS147	PATEL UTKARSH HARSHADKUMAR
228	18TDCS148	DHRUVIK DONGA
229	18TDCS149	PATEL YASH HASMUKHBHAI
230	18TDIT001	SHAH VIRAM PARESHKUMAR
231	18TDIT002	PATEL JINESH NARENDRABHAI
232	18TDIT003	PATEL VAIDEHIBEN DINESHKUMAR
233	18TDIT004	MEHTA MIJOLI DHARMESHKUMAR
234	18TDIT005	JAY PATEL
235	18TDIT006	PATEL HEET PIYUSHBHAI
236	18TDIT008	DHARTI SUVARIYA
237	18TDIT009	THAKKAR KEVAL KETANBHAI
238	18TDIT010	DARJI PARTH DILIPKUMAR
239	18TDIT011	PUNJABI ZEELKUMARI PRAVINBHAI
240	18TDIT012	LAKHARA NAIMESH JITENDRABHAI
241	18TDIT013	PATEL VISAJ DHARMENDRABHAI
242	18TDIT014	KHUNT KEVIN SANJAYBHAI
243	18TDIT015	GABANI JEMIS NAGJIBHAI
244	18TDIT017	PATEL DARSH PARESHKUMAR
245	18TDIT018	PATEL ADITI JAYESHBHAI
246	18TDIT019	DOBARIYA KRUPALI MANISHBHAI
247	18TDIT020	PATEL KEVIN BHUDARBHAI
248	18TDIT021	KHIMANI PALAN RAJENDRAKUMAR
249	18TDIT022	POPAT DHYAY MANISHBHAI
250	18TDIT023	JAINAM DIVYESH MEHTA
251	18TDIT024	PATEL PRATIKKUMAR BHARATBHAI
252	18TDIT025	TEWANI JASH PRADEEPKUMAR
253	18TDIT026	PATEL KENIL MANESHKUMAR
254	18TDIT027	SORATHIA KASHISH SHAILESHBHAI
255	18TDIT028	PATEL KUSHAGRA DEVENDRABHAI
256	18TDIT029	PATEL NEEL DILIPBHAI
257	18TDIT030	SOLANKI SIDDHARAJ JAYSINH
258	18TDIT031	KARANJIYA RISHIKKUMAR BALVANTBHAI
259	18TDIT032	PRAJAPATI JIGARKUMAR RAKESHBHAI
260	18TDIT033	PARMAR JAYMIN HARSHADBHAI
261	18TDIT034	BHUT FORAM SANJAYBHAI

262	18TDIT035	PADHIYAR JAYDIPKUMAR RAJUBHAI
263	18TDIT036	BHAVSAR UTSAVKUMAR CHETANKUMAR
264	18TDIT037	PATEL DILAN ALPESHBHAI
265	18TDIT038	DALWADI HIRAK DIPENBHAI
266	18TDIT039	SHREY MODI
267	18TDIT040	BHIKADIYA NEEL RAMESHBHAI
268	18TDIT041	LIMBAD DHRUMIL HITESH
269	18TDIT042	NAIR DEEPESH KARTHIKEYAN
270	18TDIT043	HEET PAMBHAR
271	18TDIT044	SOJITRA DEEP NILESHBHAI
272	18TDIT046	KURUP TANUSHREE SUDHANAN
273	18TDIT047	PANCHAL VEDANT DIVYANGBHAI
274	18TDIT049	DAVE KHUSHI AMIT
275	18TDIT050	RAJPUT PRATIKRAJ CHANDRASINH
276	18TDIT051	DIYORA BHARGAV ARVINDBHAI
277	18TDIT052	YASH NEHAL SHAH
278	18TDIT055	AGRAWAL ROHAN DINESHBHAI
279	18TDIT056	KEVADIYA RAKSHIL VIJAYBHAI
280	18TDIT062	KHUNT DHAVAL RAMESHBHAI
281	18TDIT063	RAMANI SOHAM PRAVINBHAI
282	18TDIT071	JUGAL PRAJAPATI
283	18TDIT072	PRINCESS KACHHADIYA
284	18TDIT073	RIDHAM KACHHADIYA
285	18TDIT074	SHETH LAY VIMALBHAI
286	18TDIT075	GHELANI KRISH NARESHBHAI
287	18TDIT076	DARJI HARBANSI ANANTBHAI
288	18TDIT077	NIHAL MITTAL
289	18TDIT078	SHAH PANTH ALPESHKUMAR
290	18TDIT079	JAIN NISHIDH MUKESHKUMAR
291	18TDIT080	RATHOD KISHANSINH JITENDRASINH
292	18TDIT081	DALSANIYA PARAS DINESHBHAI
293	18TDIT082	SOMAYAJULA RAMYASAI ARUNKUMAR
294	18TDIT083	FOFARIYA BINIT NILESHBHAI
295	18TDIT084	KALATHIYA KIRTANKUMAR SANDIPBHAI
296	18TDIT085	GANDHI NEELKUMAR MEHULKUMAR
297	18TDIT086	DESAI ANKUSH ISHWARBHAI
298	18TDIT087	KOTHARI HETANSHI SHETALKUMAR
299	18TDIT088	KATRODIYA ARCHIL DINESHBHAI
300	18TDIT089	SHUBHAM J BHUPTANI

DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH
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Program organized

1.	Title	Commencement Program
2.	Branch/Semester	BCA – I, B.Sc.(IT) – I, MCAL-I, M.Sc.(IT) - I
3.	Date	From 2nd July, 2018 To 6th July, 2018
4.	No. of Participants	**Total: 330** • BCA, B.Sc.(IT) – 200 • MCAL, M.Sc.(IT) - 130

Schedule:

Date	Activities	
	Session 1 **09:30 a.m. to 12:00 p.m.**	**Session 2** **01:00 p.m. to 04:00 p.m.**
10th July, 2017	Welcome Speech Presentation Principal's Address Event Video	Team Building Introductory Games
11th July, 2017	Motivational Speech by Mr. Kamal Chakravartty	Fun Games / E-Governance Entry
12th July, 2017	Motivational Speech by Mr. Shetal Gonsai	Campus Visit Fun Games / E-Governance Entry
13th July, 2017	Fun Games / E-Governance Entry	Entertainment Movie
14th July, 2017	Exhibit – Show Your Skills	

Photograph of the Commencement Program

Day1



Principal & Dean Dr. Atul Patel interaction with newcomers on 2nd July,2018



All newcomers were actively participated in introductory games held on 2nd July, 2018.

Day 2



Dr. kamal Chakravartty interaction with newcomers on 3rd July,20



All newcomers were actively participated in introductory games held on 3rd July, 2018.

Day 3



Motivational and Inspirational expert session was conducted by Mr. Shetal Gonsai, corporate trainer, 4th July ,2018.

Day 4



All newcomers were actively participated in fun games held on 5th July, 2018.

Day 5



Newcomers show their talent on last day of commencement program on 6th July,2018

List of student : Commencement Program for BCA & M.Sc.(IT) Semester I Students	
Date:	**2nd July,2018 to 6th July,2018**

BCA & B.Sc.(IT) Semester - I

Sr No	Roll No	Student Name
1	18BCA078	PATEL UDISHKUMAR SHIRISHBHAI
2	18BCA068	PATEL PARTHIL DAKSHESHBHAI
3	18BCA069	PATEL PIYUSH URVESHKUMAR
4	18BCA107	SONI JAY ANILKUMAR
5	18BCA112	SUTHAR JINAL VIPULBHAI
6	18BCA037	APURVA DIGNESHBHAI PATEL
7	18BSIT063	PATEL JAY SATISHBHAI
8	18BCA089	SHAH AAGAM RAXITKUMAR
9	18BCA071	PATEL RUDRA KIRANBHAI
10	18BSIT043	PATANWADIA KEYUR CHIRAGBHAI
11	18BSIT076	PATEL MAAN NIMESHKUMAR
12	18BCA067	PATEL PARTH PRAKASHKUMAR
13	18BSIT042	PARMAR PRIYANSH HIMANSHUBHAI
14	18BSIT057	PATEL DHRUVKUMAR ATULKUMAR
15	18BSIT020	JOSHI GAUTAM BABUBHAI
16	18BSIT112	TRIVEDI HARSHIT GITESHKUMAR
17	18BSIT049	PATEL AYUSH VIMALKUMAR
18	18BSIT089	PATEL UTSAV HIRALKUMAR
19	18BSIT087	PATEL SMIT MAYURBHAI
20	18BSIT107	SHERASIYA SAMIRAHEMAD ALIBHAI
21	18BSIT062	PATEL HARSHKUMAR PARESHBHAI
22	18BSIT058	PATEL DISHWABEN TRUSHARBHAI
23	18BCA015	JOSHI CHIRAG BIPINBHAI
24	18BSIT044	PATEL AESHA MILANKUMAR
25	18BSIT093	PATEL VRAJKUMAR ATULBHAI
26	18BSIT081	PATEL MEHALKUMAR PRADIPBHAI
27	18BSIT074	PATEL KRUNALKUMAR JAYESHBHAI
28	18BSIT066	PATEL JAYKUMAR NANDKISHORBHAI
29	18BCA014	GURNANI HARSH PRAKASHKUMAR
30	18BSIT080	PATEL MAULI VIPULBHAI
31	18BSIT003	ANSARI MAHETABALAM MUMTAJAHEMAD
32	18BSIT002	ANSARI GULAMMUSTUFA MO. MURTUZAALI
33	18BSIT030	MAHIDA HAFIZABEN ANWARSING

34	18BSIT051	PATEL DARSHILKUMAR DINESHBHAI
35	18BSIT050	PATEL BHARGAVKUMAR MINESHBHAI
36	18BSIT068	PATEL JIMIT RAKESHKUMAR
37	18BSIT095	PATEL YASH DIPALKUMAR
38	18BSIT009	DIWAN MATINSHA GAFFARSHA
39	18BSIT109	THAKAR HITESHREE NISCHALKUMAR
40	18BSIT086	PATEL RITIKABEN KIRITBHAI
41	18BSIT061	PATEL HARSHKUMAR BIPINBHAI
42	18BSIT029	LOHE JIGAR DINESH
43	18BSIT075	PATEL KUSH VASANTBHAI
44	18BSIT085	PATEL RIDDHI RAKESHBHAI
45	18BCA036	PATEL AASHVI RAKESHBHAI
46	18BCA109	SONI SRUSHTI ANILKUMAR
47	18BSIT083	PATEL NANDINI DHARMENDRAKUMAR
48	18BCA120	V SHRIPATI VIJAYARAGHAVAN
49	18BSIT008	DESAI MEET VISHALKUMAR
50	18BCA040	PATEL BHAVYAKUMAR SHAILESHBHAI
51	18BSIT016	JAGANI VIREN VIPULBHAI
52	18BCA087	SAVALIYA DEEPKUMAR ROHITBHAI
53	18BCA045	PATEL DHAIRYA MANOJKUMAR
54	18BSIT013	GANDHI NISHITKUMAR RAJESHBHAI
55	18BCA035	PARMAR ROMIR RAJESH
56	18BCA004	BHOJANI NARENDRAKUMAR BHAGABHAI
57	18BSIT039	PAREEK SUMAN TULSIRAM
58	18BCA074	PATEL SHUBHAM RAJESHBHAI
59	18BSIT041	PARIKH ISHA HETALBHAI
60	18BSIT006	CHHATRALA JIMIKUMAR NATVARLAL
61	18BSIT105	SHARMA HINALIBEN JIGNESHBHAI
62	18BSIT045	PATEL AKSHAR ASHISHBHAI
63	18BSIT031	MAHIDA SELINSH RAJESHKUMAR
64	18BCA099	SHETH NAIMKUMAR AASHISHKUMAR
65	18BSIT082	PATEL NACHIKET BHARATBHAI
66	18BSIT108	SUTHAR ANKIT PANKAJBHAI
67	18BSIT078	PATEL MANAV KALPESHKUMAR
68	18BCA081	PATEL VRUNDKUMAR NILESHBHAI
69	18BSIT073	PATEL KRINAL YALKESH
70	18BSIT115	VAGHELA YASH MANOJBHAI
71	18BSIT010	GABANI MADHAV JITENDRAKUMAR

72	18BSIT069	PATEL JIMITKUMAR PINAKINBHAI
73	18BSIT114	VADHEL RUTVIKKUMAR BALUBHAI
74	18BSIT116	VAIDYA VIDHIBEN PIYUSHKUMAR
75	18BCA059	PATEL MANANKUMAR DILIPBHAI
76	18BSIT056	PATEL DHRUVISH PINALKUMAR
77	18BCA121	VAGHELA NIKULASHBHAI MAHESHBHAI
78	18BSIT054	PATEL DEVANSHI PRIYESHKUMAR
79	18BCA098	SHETH AAGAM RONAKBHAI
80	18BCA096	SHAH VIDHI MANISHBHAI
81	18BSIT034	MISTRY HARSH KISHORKUMAR
82	18BCA051	PATEL HARSH ARVINDBHAI
83	18BCA075	PATEL SMIT NILESHBHAI
84	18BSIT027	KHATRI BHAVIN HIMMATLAL
85	18BCA084	PRAJAPATI PARTH INDRAVADANBHAI
86	18BCA113	THAKKAR SHIVAM DASHRATHBHAI
87	18BSIT028	LATHIYA JAIMISH SANJAYBHAI
88	18BCA020	LATHIYA KEVINKUMAR JITENDRABHAI
89	18BCA053	PATEL HARSHKUMAR PARSOTTAMBHAI
90	18BCA041	PATEL CHARMI HITESHKUMAR
91	18BCA030	PANDYA RUTVIK HARESHBHAI
92	18BSIT096	PATEL YASH KIRTIKUMAR
93	18BCA070	PATEL PREETKUMAR MANESHCHANDRA
94	18BCA028	MORADIYA BHAVIN TALSHIBHAI
95	18BSIT026	KAVI MAITRI DARSHAN
96	18BCA027	MISTRY POOJA BIPINKUMAR
97	18BCA055	PATEL JAIMISH ASITKUMAR
98	18BCA073	PATEL SHREEJI ANANTBHAI
99	18BCA115	THAKOR RAVIKUMAR SOMABHAI
100	18BCA044	PATEL DEEPKUMAR DINESHBHAI
101	18BCA111	SUTHAR HARSHILKUMAR RAJENDRABHAI
102	18BCA002	BAROT JIMITKUMAR YOGESHBHAI
103	18BCA023	MEHTA JAY PRATIKKUMAR
104	18BSIT064	PATEL JAYDEEP ASITKUMAR
105	18BSIT012	GAJJAR RAJ AMITKUMAR
106	18BCA094	SHAH JINANG PIYUSHBHAI
107	18BCA050	PATEL DIXITABEN ASHOKBHAI
108	18BCA066	PATEL PARTH HETALBHAI

109	18BCA009	GHANCHI MINAL SAMEERBHAI
110	18BCA032	PAREKH PRIYANKKUMAR JAYESHBHAI
111	18BSIT032	MEHTA PREM PARAG
112	18BCA031	PAREKH DHAVALKUMAR BABARBHAI
113	18BCA077	PATEL TIRTH MITTALKUMAR
114	18BCA064	PATEL NILKUMAR KALPESHBHAI
115	18BSIT113	TRIVEDI YASH KAMLESHBHAI
116	18BCA092	SHAH DIPAL JAYPRAKASH
117	18BSIT106	SHARMA JANVI RAKESHKUMAR
118	18BCA016	KACHHIA KRUPAL RAJUBHAI
119	18BCA052	PATEL HARSHKUMAR HASMUKHBHAI
120	18BSIT067	PATEL JEENEESH MAHESHBHAI
121	18BCA042	PATEL DARSH TUSHARBHAI
122	18BCA005	CHANDEL SURAJ BHERULAL
123	18BCA024	MEHTA VEDANT HIMANSHUBHAI
124	18BCA007	DALASANIYA SAHILKUMAR MANISHKUMAR
125	18BCA017	KALATHIYA DHRUVIBEN JAGDISHBHAI
126	18BSIT065	PATEL JAYESH JITENDRA
127	18BCA083	PRAJAPATI DINESH JAGDISHBHAI
128	18BSIT104	SHAH PRINCE MITESHKUMAR
129	18BCA104	SOLANKI PARULBEN CHANDUBHAI
130	18BCA080	PATEL VAIBHAVIBEN DILIPBHAI
131	18BSIT007	DESAI DHRUMIL PINAKIN
132	18BCA117	TRIVEDI VINAL ASHISHKUMAR
133	18BCA025	MEMGARA DARSHAN DILIPBHAI
134	18BCA048	PATEL DINAL NILESHBHAI
135	18BCA061	PATEL NENCY KALPESHBHAI
136	18BCA100	SOLANKI HIMANIBEN RAJENDRAKUMAR
137	18BCA046	PATEL DHRUV NILESHBHAI
138	18BSIT071	PATEL KATHAN MAYANKBHAI
139	18BCA093	SHAH FORAM MANISHBHAI
140	18BSIT024	KANSARA ADITYA JAYESHKUMAR
141	18BCA082	POKIYA PATHIK MANSUKHBHAI
142	18BCA011	GHORI SMITKUMAR VIJAYBHAI
143	18BCA101	SOLANKI JAYDEEPBHAI MANUBHAI
144	18BCA108	SONI SHREY PRAKASH
145	18BSIT036	MOTANI AALEKH DILIPBHAI
146	18BCA126	PATEL HIRTIK KUMAR ARUNBHAI

147	18BCA012	GOYAL VISHAKHA VIKAS
148	18BCA095	SHAH MESHWA HITESHKUMAR
149	18BCA090	SHAH DARSHAN PARESHBHAI
150	18BCA063	PATEL NIKHIL GIRISHBHAI
151	18BCA072	PATEL RUSHIKUMAR YOGESHBHAI
152	18BCA008	ENGINEER RATHIN MITESH
153	18BCA021	LOKHANDWALA AZRA AKBARIBHAI
154	18BCA097	SHEKH SAKHILODDIN NIZAMUDDIN
155	18BCA056	PATEL JEET BHADRESHKUMAR
156	18BCA062	PATEL NIHIRKUMAR PRAGNESHBHAI
157	18BSIT103	SHAH MEGHA HITESHKUMAR
158	18BSIT072	PATEL KIRTANKUMAR SUNILBHAI
159	18BCA010	GHANCHI VOHRA REYABEN ANASHBHAI
160	18BCA079	PATEL UMANGKUMAR JAIMINKUMAR
161	18BCA049	PATEL DIVY RAJESHBHAI
162	18BSIT033	MISTRY CHARMI CHETANBHAI
163	18BCA106	SONI JAY AJAYKUMAR
164	18BCA065	PATEL PARTH ASHOKBHAI
165	18BCA019	KUNWER ANJALI KUMARI TEJPRATAP KUMAR
166	18BSIT011	GADESHA NIYATI KAMLESHKUMAR
167	18BCA058	PATEL KUSH HEMANTBHAI
168	18BCA034	PARMAR KUNDAN NATVARBHAI
169	18BSIT005	BHAVSAR AMI BHAVESHKUMAR
170	18BSIT088	PATEL URA AZADBHAI
171	18BSIT022	KA PATEL DRASTI NARENDRABHAI
172	18BSIT090	PATEL VIDHI VINESHKUMAR
173	18BCA060	PATEL MEET SATISHBHAI
174	18BSIT025	KANSARA DHRUVIT JAYESHKUMAR
175	18BSIT019	JOSHI GARGIBEN BAKULBHAI
176	18BCA105	SOLANKI UTKARSH MUKESHBHAI
177	18BCA091	SHAH DHAIRYA PARESHKUMAR
178	18BCA039	PATEL ATITKUMAR MAHENDRABHAI
179	18BSIT017	JALU TANVI KISHORBHAI
180	18BCA018	PATEL KRUNAL DILIPBHAI
181	18BCA054	PATEL HEETKUMAR PRAVINBHAI
182	18BCA086	SALIYA DINAL MAHESHBHAI
183	18BSIT015	GOYANI RUTVIK LAVAJIBHAI
184	18BCA003	BHATT SHRADDHABEN NAYANKUMAR
185	18BSIT018	JANI MANSI JASMINKUMAR

186	18BCA013	GUNJARIA CHARMI HARISHBHAI
187	18BCA026	MISHRA SAURABHKUMAR VINODKUMAR
188	18BCA114	THAKKAR YATRI MAHESHBHAI
189	18BSIT102	SHAH MEET CHIRAGBHAI
190	18BSIT021	JOSHI RUSHABH BINDESH
191	18BCA124	PATEL JAYDEEP VINODBHAI
192	18BCA125	BELADIYA TILAK RAMESHBHAI
193	18BSIT120	MODI MANAV NIRAVKUMAR
194	18BCA127	VALAND HETALBEN SANJAYKUMAR
195	18BSIT121	PATEL DHRUVIL LALJIBHAI
196	18BCA128	GODHANI URMIK PRAVINBHAI
197	18BCA129	RANDHAWA JASPREET HARNAMSINGH
198	18BSIT122	PATEL KARAN JAYANTI
199	18BCA130	MAHETA DEEP KALPESHKUMAR
200	18BCA132	PATEL PRIYANCI GHANSHYAMBHAI

MCA & M.Sc.(IT) Semester - I

Sr No	Roll No	Student Name
1	18MCAL080	PATEL VIVEK JITENDRAKUMAR
2	18MCAL031	MALEK ALISHA HABIBMIYA
3	18MSIT013	PATEL HIMABEN YOGESHBHAI
4	18MCAL110	VAHORA NISHABEN DILIPBHAI
5	18MCAL081	PATEL VRAJ NARENDRABHAI
6	18MCAL027	KACHHIA SAVAN KAMLESHBHAI
7	18MCAL095	SHAH ROMIL MAHENDRAKUMAR
8	18MCAL006	BHATASANA KRUPA SANJAY
9	18MCAL097	SHAH RUMIT URVESHKUMAR
10	18MCAL008	CHAUDHARI SHIVANG BHAGVANBHAI
11	18MCAL015	DAVE RUTUL HEMANTKUMAR
12	18MCAL066	PATEL KIRTANKUMAR YOGESHKUMAR
13	18MCAL078	PATEL SANKETKUMAR VASANTBHAI
14	18MCAL072	PATEL NIRALI ASHVINBHAI
15	18MCAL103	SURANI ARTI RAMESHBHAI
16	18MCAL101	SHARMA PANKTI NARESHKUMAR
17	18MCAL076	PATEL PRIT KANUBHAI
18	18MCAL039	PARIKH DEEPAN VIJAY
19	18MCAL042	PATEL ANGIK JAYESHKUMAR
20	18MCAL016	DESAI DHRUVI HIMANSHUBHAI

21	18MCAL035	PANIKER AMITHA MURALEEDHARAN
22	18MCAL069	PATEL NAKUL HARISHKUMAR
23	18MCAL003	AMLANI PARIN PARESH
24	18MCAL037	PAREKH PRIYABEN NILESHBHAI
25	18MCAL077	PATEL RADHIKA SHAIYUSHBHAI
26	18MCAL108	TRIVEDI HARSHIL BHARATBHAI
27	18MCAL051	PATEL GRISHMA ILESHKUMAR
28	18MCAL007	BUDDHBHATTI ABHISHEK DINESHBHAI
29	18MCAL059	PATEL HIMANIBEN PANKAJBHAI
30	18MSIT018	PATEL NIYATI JAYESHBHAI
31	18MCAL079	PATEL SHIVANGINIBEN YOGESHKUMAR
32	18MCAL046	PATEL DHRUV RAJESHBHAI
33	18MCAL030	MACHHI MANTHANKUMAR THAKORBHAI
34	18MCAL060	PATEL HIMANSHU MANUBHAI
35	18MCAL073	PATEL PARSHV DEVIN
36	18MCAL048	PATEL DHRUVIBEN JAGADISHBHAI
37	18MCAL074	PATEL PARTH RAKESHBHAI
38	18MCAL045	PATEL DEEP DINESHKUMAR
39	18MCAL040	PARMAR ANKULKUMAR ATULBHAI
40	18MCAL062	PATEL JANKI RAJESHKUMAR
41	18MCAL107	TIWARI ZALAK PANKAJBHAI
42	18MCAL010	CHRISTIAN SMIT SHASHIKANT
43	18MCAL098	SHAH SHRINATH VENUGOPAL
44	18MCAL084	PRAJAPATI NIKUNJ KISHORBHAI
45	18MCAL099	SHAH URVESHKUMAR JAYESHKUMAR
46	18MCAL082	PATIDAR PRANAVKUMAR RASIKLAL
47	18MCAL022	PATEL HIMA VIPULKUMAR
48	18MCAL028	KANSARA RUSHIBHAI RAJENDRABHAI
49	18MCAL018	DHOBI SUNIL KALIDAS
50	18MCAL044	PATEL BHUMIKABAHEN THAKORBHAI
51	18MCAL034	PANDYA HARSH PRAKASHKUMAR
52	18MCAL020	GANGAVANI RONESHKUMAR NARESHKUMAR
53	18MCAL092	SHAH NEEL KETANKUMAR
54	18MCAL075	PATEL PAYAL PARESHKUMAR
55	18MCAL013	DALWADI JAY RAJENDRAKUMAR
56	18MCAL038	PARIKH CHINTAN NIMESHBHAI
57	18MSIT011	PATEL HARSH SANJAYBHAI

58	18MCAL093	SHAH PARTHKUMAR HARIKRUSHNA
59	18MSIT001	BHATT GAURAVKUMAR AMRISHKUMAR
60	18MSIT023	SHAH BRIJESH RAJANKUMAR
61	18MSIT019	PATEL PRACHIBEN ALPESHKUMAR
62	18MSIT024	SHAH DHRUVAL JIGNESHKUMAR
63	18MCAL067	PATEL MEET NARENDRABHAI
64	18MCAL105	THAKKAR YASH MAHENDRABHAI
65	18MCAL096	SHAH RONIT NIMESH
66	18MCAL053	PATEL HARSH ARVINDKUMAR
67	18MCAL026	JOSHI JAY SANJAYKUMAR
68	18MSIT002	DALAL MAHMMAD NAUMAN NAZIRAHMED
69	18MCAL055	PATEL HARSHKUMAR SHAILESHBHAI
70	18MCAL109	UNADKAT NIDHI BHAVESHBHAI
71	18MCAL011	DABGAR AKASH SURESHBHAI
72	18MCAL091	SHAH NAISARGI SANJAYBHAI
73	18MSIT010	PATEL DHRUVKUMAR ASHWINKUMAR
74	18MCAL029	KEVADIYA ABHISHEK SHEETAL
75	18MCAL114	VERMA KOMAL SANDEEP
76	18MCAL024	JAGIRDAR DHRUV SURESH
77	18MSIT014	PATEL KRISHNABEN MINESHBHAI
78	18MCAL056	PATEL HARSHKUMAR SHEKHAR
79	18MCAL112	VASANI MAITRIK HARESHBHAI
80	18MCAL088	RAVAL VIVEK DHARMENDRAKUMAR
81	18MCAL025	JAYSWAL KARAN NANDKISHOR
82	18MCAL111	VAISHNAV UJJWALBHAI KISHANDAS
83	18MCAL070	PATEL NEHABEN KETANBHAI
84	18MCAL085	PUROHIT KRUPAL RAKESHBHAI
85	18MCAL090	SHAH DIVYA MUKESHBHAI
86	18MCAL005	BHANUSHALI PIYUSH RAMESHBHAI
87	18MCAL050	PATEL GHANSHYAMBHAI HIRALAL
88	18MSIT015	PATEL MANSIBEN CHANDRAKANTBHAI
89	18MCAL071	PATEL NIDHI ASHOKKUMAR
90	18MCAL113	VASAVA VIPULKUMAR MELSINGBHAI
91	18MCAL041	PATEL ADIL ABBAS
92	18MCAL023	JADHAV ROSHNI RAMESH
93	18MCAL087	RANA SAHIL NATVARLAL
94	18MCAL021	HATIA ASHRAF ANWAR
95	18MCAL104	SUTHAR PREM MURLIDHAR

96	18MCAL012	DAHYA AKIBJAVID ARIF ISMAIL
97	18MCAL001	ACHHODI AMIR SHAUKATALI
98	18MCAL004	BHALANI RUCHA PANKAJBHAI
99	18MCAL089	SALIYA HIRALBEN MAHESHBHAI
100	18MSIT012	PATEL HETVIBEN BHARATKUMAR
101	18MSIT016	PATEL MARGIBEN PARESHBHAI
102	18MCAL017	DHANGDHRIYA YASH NITIKUMAR
103	18MCAL014	DANKHRA SANDIP BHIMAJIBHAI
104	18MCAL032	MEHTA SIDDHARTH DIMPLEBHAI
105	18MCAL094	SHAH PRATIK HARSHADBHAI
106	18MSIT029	THAKKAR RACHNA RAJESHKUMAR
107	18MSIT008	PATEL ALTAF ABDULLAH
108	18MCAL036	PARAWALA ABDULKADIR HANNANBHAI
109	18MCAL102	SOLANKI KHUSHBUBEN MANOJKUMAR
110	18MSIT004	KANSARA DHRUV VIJESHBHAI
111	18MSIT022	RANA VARUN MAHADEVSINH
112	18MSIT017	PATEL NIKITA RAJANIKANT
113	18MCAL100	SHARMA DHARMANANDAN BHARATBHAI
114	18MCAL052	PATEL HARSE ANILKUMAR
115	18MCAL019	DORIK DEEPAK PITAMBAR
116	18MSIT030	THAKOR USHABEN BABUBHAI
117	18MSIT007	PARMAR MOHITSINH DHARMENDRASINH
118	18MCAL086	RAJPURA PRITESH JAYSUKHBHAI
119	18MSIT021	PRAJAPATI JAYKUMAR NAGINBHAI
120	18MSIT009	PATEL APURVA VIPULKUMAR
121	18MCAL115	MISTRY HITESH GENARAM
122	18MCAL116	DEVMORARI NEHA GIRISHKUMAR
123	18MCAL117	PARMAR SWAPNILKUMAR VINODBHAI
124	18MSIT031	SHAH MANALIBEN HITESHKUMAR
125	18MSIT032	PATEL BRIJAL RAJESHBHAI
126	18MCAL118	PATEL ZALAK ATULKUMAR
127	18MSIT033	RAVAL URVASHIBEN BHARATKUMAR
128	18MCAL119	MAMTORA DIGANT MAHESHKUMAR
129	18MCAL121	ASVAT MO UZAIR USMAN
130	18MCAL122	SALEH JUNED AIYUB



CHARUSAT

Avani Chokshi <avanichokshi.ph@charusat.ac.in>

Commencement Celebration Schedule on 6th August, 2018

1 message

Principal RPCP CHARUSAT <principal.rpcp@charusat.ac.in> Fri, Aug 3, 2018 at 2:01 PM
To: RPCP <rpcp@charusat.ac.in>

Dear All,

As per above mentioned subject the commencement celebration of First semester B.Pharm.(one division) is organized on 6th August 2018 (Monday). Kindly find attached herewith the detail schedule of the same.

We cordially invite you to join us for Refreshment as per the following details.

Date: 06/08/2018, Monday

Time : 9.00 am to 9.30 am (Refreshment)

Venue: Square

Regards,

Dr. Manan Raval
I/C Principal - Ramanbhai Patel College of Pharmacy
Charotar University of Science and Technology
CHARUSAT Campus,
Changa - 388421, Ta: Petlad, Di: Anand
Ext. No. - (02697) 265141
E-mail - principal.rpcp@charusat.ac.in

orientation program 6818.docx
20K

RAMANBHAI PATEL COLLEGE OF PHARMACY (RPCP)
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

First Year B.Pharm

Commencement Celebration

SCHEDULE

Date: 6th August 2018 **Venue: Auditorium RPCP**

Time	Session	Coordinator
09:00 AM – 10:00 AM	Welcome at Registration Desk & Tea	Ms. Kanan Gamit Ms. Avani Chokshi
10:00 AM-12:00 PM	Welcome address by Principal Introduction to RPCP.	Dr.Manan Raval
	Introduction to CHARUSAT	Dr. Mrunali Patel
	Academic Orientation	Dr. Amit Patel
	Exam and Grading System	Ms.Mansi Paradkar
	Faculty Introduction	Ms. Kanan Gamit
12:00 PM -01:00PM	**Lunch Break**	
1:00 PM- 4:30PM	Motivational film	Mr. Umang Shah Ms. Jagruti Prajapati
	Academic Calendar	Ms. Mansi Paradkar
	Time-table	Ms. Avani Chokshi
	Icebreaking games	Ms. Jagruti Prajapati Ms. Kanan Gamit

Ramanbhai Patel College of Pharmacy
CHARUSAT-Changa

A report on

"Commencement Celebration for First sem B.Pharm"

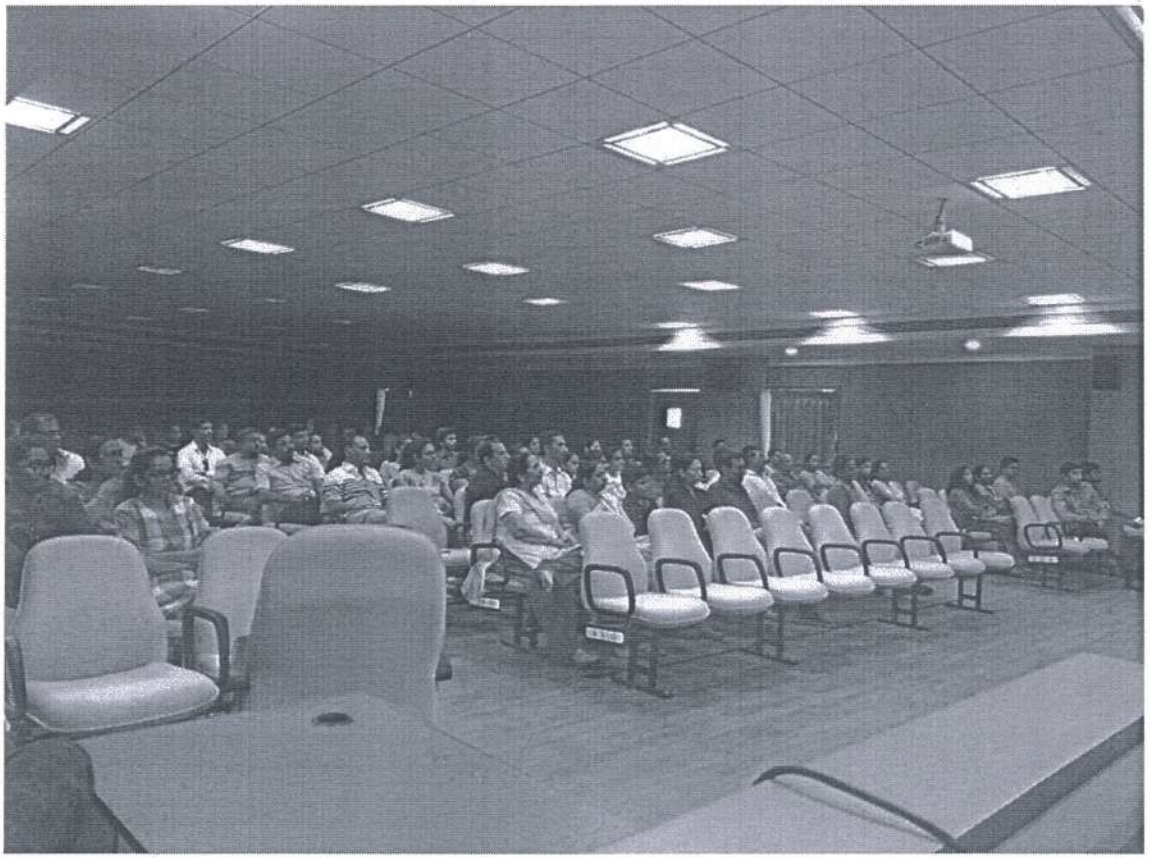
(6th August 2018)

Commencement celebration for first sem B.Pharm student was scheduled on 6th August 2018, Monday. Dr.Manan Raval, Principal, RPCP welcome students and introduced students about RPCP.

Students were informed regarding academic orientation by Dr.Amit Patel. Ms Mansi explained students regarding examination system and grading system adopted by RPCP and she also explained about academic calendar to the students. Introduction of all faculties at RPCP was given by Ms. Kanan Gamit.

After lunch break, Motivational film was shown to students.Ms Avani Chokshi explained them regarding time table for 1st sem B.Pharm students. Ms Jagruti Prajapati had made students to play ice breaking games.

Prepared by:KANAN GAMIT



Commencement Celebration for First Year students on 6th August, 2018

List of Students Attended Orientation Program AY 2018-19

Sr No	Roll No	Student Name
1	18BPH001	AHALPARA NIRMAL NARESHBHAI
2	18BPH003	BAGTHARIA VISHWESH SHAILESH
3	18BPH004	BAJAJ JAY PARESHKUMAR
4	18BPH005	BHALODIYA SHYAM PANKAJBHAI
5	18BPH006	BHAVSAR PRIYANK JAYESHBHAI
6	18BPH007	CHAKARANI DHRUVIN VIPULBHAI
7	18BPH008	CHAUHAN SHREYA DASHRATHBHAI
8	18BPH009	CHAUHAN YASH SANJAYBHAI
9	18BPH010	CHOKSHI SEFALI SANJIVBHAI
10	18BPH011	DUBAL SHALAKA RAKESH
11	18BPH012	GAIROLA AKSHMITA NAVAL
12	18BPH013	GANDHI DIPEN UMESHKUMAR
13	18BPH014	GEDIYA HEMANGI VIPULBHAI
14	18BPH015	GELANI PRANAV BHARATBHAI
15	18BPH016	GEVARIYA NIDHI DINESHBHAI
16	18BPH017	GONDALIYA RIDDHI ASHOKBHAI
17	18BPH018	GORASIA KHYATI SANJAYBHAI
18	18BPH019	HIRPARA SHUBHAM JAGDISHBHAI
19	18BPH020	IYER VAISHNAVI RAMASUBRAMANIAM
20	18BPH021	JAGLAWALA JESIKABEN VIJAYBHAI
21	18BPH022	JASANI JEEPSHA JITENDRABHAI
22	18BPH023	JOSHI NIDHI SHAILESHKUMAR
23	18BPH024	KHATRI RUDRI HIMANSHUBHAI
24	18BPH025	ABHINAV KUMAR
25	18BPH026	KURMI NIKITA INDRAJEET
26	18BPH027	LANGALIYA DHRUV KAMLESHBHAI
27	18BPH028	MALAVIYA MINAXI SURESHBHAI
28	18BPH029	MEHTA DHARA AMITKUMAR
29	18BPH030	MEHTA MESHWA PULINKUMAR
30	18BPH031	MERIYA DEEP GALABHAI
31	18BPH032	MODI PRACHI NITINBHAI
32	18BPH033	NAKUM PARTH BHARATKUMAR
33	18BPH034	NASIT JAY RASIKLAL
34	18BPH035	PANCHAL AAYUSHI RAJESHBHAI
35	18BPH036	PANCHAL VAIDEHI RAKESHKUMAR
36	18BPH037	PARMAR DHVANI NARENDRA
37	18BPH038	PATEL KRISHNA SANJAYKUMAR
38	18BPH039	PATEL AAKRUTI HITESHKUMAR

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39	18BPH040	PATEL ANJALI SANJAYKUMAR
40	18BPH041	PATEL ARYA DIPAKKUMAR
41	18BPH042	PATEL DARSHINI KALPESHKUMAR
42	18BPH043	PATEL DEEP KALPESHBHAI
43	18BPH044	PATEL DHWANI JIGNESHBHAI
44	18BPH045	PATEL HELI DEVANG
45	18BPH046	PATEL HELLY YOGESHKUMAR
46	18BPH047	PATEL HEMISHA DAXESHBHAI
47	18BPH048	PATEL HETVI RAMESHKUMAR
48	18BPH049	PATEL HIMALIBEN HARSHADKUMAR
49	18BPH050	PATEL HIMANI KAMLESHBHAI
50	18BPH051	PATEL JANKI SANDIPKUMAR
51	18BPH052	PATEL JENISH ANILBHAI
52	18BPH053	PATEL KAIRAVI VIMALBHAI
53	18BPH054	PATEL KHUSHBUBEN SANJAYKUMAR
54	18BPH055	PATEL KHUSHI JAYESHKUMAR
55	18BPH056	PATEL KHUSHI SUBHASH
56	18BPH057	PATEL KRUPABEN BHARATKUMAR
57	18BPH058	PATEL KUNJ RAVINDRABHAI
58	18BPH059	PATEL MAITRIBEN SHAILESHBHAI
59	18BPH060	PATEL MANSIBEN HASMUKHBHAI
60	18BPH061	PATEL NAIYABEN RUPALKUMAR
61	18BPH062	PATEL NISHTHABEN PIYUSHBHAI
62	18BPH063	PATEL PANKTIBEN JAYDEVBHAI
63	18BPH064	PATEL PANTHI VINUBHAI
64	18BPH065	PATEL PARTHVI LEVISHBHAI
65	18BPH066	PATEL PRACHI KAMLESHKUMAR
66	18BPH067	PATEL PRIYA DHIRUBHAI
67	18BPH068	PATEL RAHI ARVINDBHAI
68	18BPH069	PATEL RUSHI MAYANKKUMAR
69	18BPH070	PATEL RUTVIKABEN HITESHBHAI
70	18BPH071	PATEL STUTI YOGESH
71	18BPH072	PATEL TRUPAL PARESHKUMAR
72	18BPH073	PATEL TWISHABEN VIRALKUMAR
73	18BPH074	PATEL VAMANSHI VIJAYBHAI
74	18BPH075	PATEL VARUN HIMANSHUKUMAR
75	18BPH076	PATEL VRUSTI YOGESHKUMAR
76	18BPH077	PATEL VRUTIBEN DAXESHBHAI
77	18BPH078	PATEL YUKTA ALKESH
78	18BPH079	PATHAK JAPAN JIGNESHKUMAR
79	18BPH080	PINKAL BHUPENDRA SHAH
80	18BPH081	PRANAMI VIRAJ KAMLESHKUMAR

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81	18BPH082	RANGPARIYA DHARMANSHU MAHESHBHAI
82	18BPH084	RATHOD SAHIL DINESHBHAI
83	18BPH085	SANIKA SUHAS DONGRE
84	18BPH086	SHAH MANSI SAMIRKUMAR
85	18BPH087	SHAH AYUSH VRAJESH
86	18BPH088	SHAH DHWANI TEJASH
87	18BPH089	SHAH DRASHTIBEN PRAGNESHKUMAR
88	18BPH090	SHAH GUNJ NIRAJKUMAR
89	18BPH091	SHAH KRUPA DAXESH
90	18BPH092	SHAH NEHA KAUSHIK
91	18BPH093	SHAH NUPUR HITESHKUMAR
92	18BPH094	SHAH SWAR PARIKSHIT
93	18BPH095	SHIHORA PRARTHNA BHARATBHAI
94	18BPH096	SHIVNANI UNNATI MANHARBHAI
95	18BPH097	SHUKLA MITVA ASHISHKUMAR
96	18BPH098	SIDHU RAMANDEEPKAUR SARBJITSINGH
97	18BPH099	SOLANKI DAXIT GOVINDBHAI
98	18BPH100	SONI NIDHI NIMESHBHAI
99	18BPH101	SUMERA SHAILESHBHAI MUKESHBHAI
100	18BPH102	TADVI NIDHI SHANUBHAI
101	18BPH104	DESAI NISHTHA NIRAV
102	18BPH106	KAPADIYA NIRBHAY NAYANBHAI
103	18BPH108	PATEL YUG SHAILESH
104	18BPH109	PATEL ZEEL RASHMINBHAI
105	18BPH110	RAKHOLIYA BRIJESH JITENDRAKUMAR
106	18BPH111	SHETH DEVANSHI KAUSHAL
107	18BPH112	SONI BHUMIL SANDIP
108	18BPH113	SUNIL KUMAR YADAV

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regarding commencement celebration of M. Sc. N batch 2018-19 Inbox ×

Rameshwari Zala <rameshwarisolanki.nur@charusat.ac.in> Mon, Jul 16, 2018, 1:42 PM

to Alpna, anil, Anil, anilkumar, Anjali, Anju, arpan, aruna, Bapu, binal, Chirag, Deepak, devangi, Divya, Ekta, franny, Glory, Hetal, Jalpa, jamin, me, Jigisha, Rameshwari, ravi, Rutvi, Sapna, Sh

Respected Sir/Mam,

This is to inform you that first semester M.Sc. Nursing batch 2018-20 will commence from 17th July, 2018. The commencement celebration of new M Sc batch is scheduled on 17th July and 18th July, 2018.

Kindly find attached detail agenda of commencement celebration program. All incharge faculty should take over of the particular program.

Venue: Lecture Hall no 106.
Time:9:00 am to 4:30 pm.

Note: Lunch is arranged at Hostel Mess for all faculty members and students (1st sem M. Sc. Nursing batch 2018-19).

Regards
Mrs. Rameshwari Zala
Assistant Professor
Manikaka Topawala Institute of Nursing
CHARUSAT Campus, Changa.
Accredited Grade A by NAAC
Accredited Grade A by KCG
Contact No.:09586635421

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY[CHARUSAT]

Faculty of Medical Sciences

MANIKAKA TOPAWALA INSTITUTE OF NURSING

Report of commencement celebration of Master of Science in nursing

Date of event :17th &18th July, 2018

Date of Submission : 26/07/2018
Organizers :MTIN, CHARUSAT
Venue : Lecture Hall no 106

Submitted By
Name :Ms. RameshwariZala
Designation : Assistant Professor
Department : Nursing
Email : rameshwarisolanki.nur@charusat.ac.in

Endorsed by

MANIKAKA TOPAWALA INSTITUTE OF NURSING CHARUSAT CAMPUS CHANGA

28/07/18

Principal

PRINCIPAL
MANIKAKA TOPAWALA INSTITUTE OF NURSING
CHARUSAT CAMPUS - CHANGA.
AT. CHANGA - 388 421
TA. PETLAD, DIST. ANAND (GUJARAT)

Seal and Signature

Date: 17th July, 2018 **Time:9:00 am to 4:30 pm**

&

Date: 18th July, 2018 **Time:9:00 am to 4:30 pm**

I. Introduction

The commencement celebration programme has been initiated from 2016 – 17 at Charotar University of Science & Technology. Manikaka Topawala Institute of Nursing a Constituent of CHARUSAT organized two day commencement programme for fresh students of 1st Year Master of science in nursing batch (2018 – 20) on 17th & 18th July, 2018. On this day sessions were taken on the functioning of institute, Course orientation, course structure, exam & grading system, rules & regulations, and different cells of university & its importance and also some value adding session to lead life.

II. Objectives of commencement celebration program:-

1. To interact with students about syllabus.
2. To give information about internal and external exam.
3. To give orientation of different laboratories of MTIN.
4. To provide information about attendance in college.
5. To interact about rules and regulation of the college.
6. To provide information regarding different co curricular activities.
7. To discuss various academic and non academic aspects of institute.
8. To add values to their life to lead life meaningfully
9. To orient college campus and CHARUSAT hospital.

III. Participants/Beneficiaries

First year M. Sc. Nursing students

IV. In detail explanation of the programme:

Day 1: 17/07/2018

The Programme started by 9:00 am with registration of fresher M.sc. nursing students along with kit distribution to all of them. The kit includes agenda of the program, faculty details of MTIN, institute brochure, rules and regulations of MTIN, temporary library foam, student biodata foam, time table of present week.

During 9:45 am to 10:05 am CHARUSAT university orientation video regarding various institutes with their laboratory facilities available in it was played to orient the students regarding various institute and their facilities. Video also includes the glimpse of curricular and extracurricular activities within institutes and university. CHARUSAT video has served as road map in students mind to reach to various institutes and acquire dynamic knowledge in all fields.

Greeting fresher students will have much positive impact regarding the institute and faculty members. All faculty members introduction including HODs and Principal sir was held during 10:05

am to 10:34 am. All faculty members had introduced themselves and congratulate them for choosing the respective course.

10:35 am onwards respected Principal sir overviewed on MTIN glimpse including academic activities, extracurricular activities and ongoing and completed research projects and also event organized by MTIN. Gujarat Nursing council and Indian Nursing council; these are two regulatory bodies of nursing profession at state and national level. The rules and regulation of nursing practice act and registration process and its importance was also discussed by principal sir.

Post graduate course orientation was also explained by principal sir. CBCS-choice based credit system and examination pattern based on absolute grading system. Sir explained them that under CBCS students need to enroll in the programme core courses, university elective courses and university core courses and programme electives courses. In which programme core courses are their domain subjects, university elective courses which have been offered by other institutes and programme electives courses which have been offered by MTIN. Academic calendar which depicts overall activities of students for the particular semester was discussed among students including theory blocks pattern and various specialty clinical facility offered by MTIN. Exam and grading system had been discussed with the students which gave an innovative idea to students to design their study pattern to score good marks in the examination and secure good SGPA and CGPA.

During 12:30 pm to 1:30 pm lunch was arranged for students and all MTIN faculties.

Student support activities are the backbone of any institute. 1:30 pm onwards information regarding various student support activities were stared. **Mr Deepak Krishnamurthy** emphasized on Antiragging Cell, Entrepreneur Development cell, Alumni Association MTIN chapter. He explained regarding Philosophy, major functions, activities, Membership, Ragging its Meaning, causes, punishment, Anti Ragging committee representative at institute and university level . He explained them how to start the entrepreneurship, its benefits, institute support and futuristic benefits among them, He also discussed the Philosophy, major functions, activities, and Membership of Alumni Association MTIN chapter. **Ms. Sapna Patel**, Nursing Tutor Explained about National service scheme its activities, student representatives from the institute and their role in it. **Ms Anjali Tiwari**, HOD, obstetrics& Gynecology department emphasized on Grievance Redressal Cell and also informed them Grievance Redressal cell representative at institute and university level. She discussed regarding how the grievance has been resolved by the institute and university level. **Mr. Jamin Chauhan,** Nursing Tutor Explained regarding Career Development and Placement cell activities, last year statistics of placement statewide, nationwide and internationally. **Ms. Rameshwari Zala,** Assistant Professor has explained regarding Cell for Prevention of Sexual harassment, Women Development cell, National Cadet Crops, and sports and cultural activities at

institute and university level. She discussed its Philosophy, major functions, activities, and representative at institute and university level.

Day 2: 18/07/2018

Ms Anjali Tiwari, HOD, obstetrics& Gynecology department discussed reagarding Transformational nursing during 9:00 to 9:55 am. She explained regarding evolution of transformational nursing, characteristics of transformational leader, additive effect of transformational leadership. She gave live examples of Late shree Vimal mam. She was a powerful nurse leader. Through Transformational leadership, she mentored the novice nurses. A novice nurse trained under transformational leadership develops trust and commitment to the organization. Professional values such as teamwork, accountability and responsibility can be instilled in them, so that they get transformed to be an effective team player. Transformational change enables leaders to implement change effectively. In the milieu of transformational leadership, the leaders confluence the individual goal with the organizational goal. The leader and followers works towards the organizational mission hence change is rarely followed by resistance. It was very impressive session taken by her.

During 10:00 to 10:55 am Life objectives session taken by **Dr. Kamal Chakravarthy**, HOD of Human Resource Development Center of CHARUSAT. He explained that as multifaceted as we human beings may be, once our existential needs are covered, we all finally strive for the same thing: We want to be perpetually happy and satisfied and we want to be able to live our lives without worries and cares. This search for harmony and inner peace, for self-realization, or however we like to describe this state, as our top objective in life, is practically the same in all the different methods of representing human needs. Not least the advertising industry also frequently attempts to make use of this striving for happiness and harmony. From our experience we know that wherever we are or whatever we do certain rules prevail. On the roads these are the traffic regulations, in football the rules of play, in nature there are the natural laws. For those that respect these rules the corresponding activities or deeds are easier to accomplish than for those who violate these rules and therefore have to be reprimanded in one way or another. He gave real life example of Mahatma Gandhi, Sardar VAllabh bhai pate (iron man), and many more.

Dr. Anil Sharma, principal MTIN had discussed regarding Ethics in education, practice and research. He emphasized importance of ethics in education, practice and research. Ethical principles, which are serving baseline he explained details. In nursing practices many live incidents are there where ethical dilemma occurs so how to solve it also explained by sir. The standard guideline for nursing practice e.g. NABH standards are also discussed by sir.

During 12:16 to 1:15 pm there was a lunch break.

Mr. Deepak Krishnamurthy, HOD, Mental health Nursing Department shared thoughts of APJ Abdul Kalam sir. He discussed that APJ Abdul Kalam sir lives in Indian people's heart as the

Missile Man of India and People's President. Actually he was a great scientist who invented many new inventions. He was the former President of India who born on 15th of October in 1931 (in Rameswaram, Tamil Nadu) however died on 27th of July in 2015 (in Shillong, Meghalaya, India). He was a great man who has been awareded with the awards like Bharat Ratna (in 1997), Padma Vibhushan (in 1990), Padma Bhushan (in 1981), Indira Gandhi Award for National Integration (in 1997), Ramanujan Award (in 2000), King Charles II Medal (in 2007), International von Karman Wings Award (in 2009), Hoover Medal (in 2009), etc. He wrote many inspirational books such as "India 2020", "Ignited Minds", "Mission India", "The Luminous Sparks", "Inspiring Thoughts", etc. In order to beat the corruption in country he launched a mission for youths named "What Can I Give Movement". He has notifiable social contribution to uplift the economical standards of Indian peoples.

2:30 pm onward campus orientation done by Ms. Rameshwari Zala. They walked through all the institutes of CHARUSAT also to the CHARUSAT hospital.

V.Photogallery:



Information Providing by various committee like career development and placment cell on date 17-7-18



Mr.Jamin Chauhan Providing information about career and development cell on date 17-7-18



MTIN Faculties and First year Students on Commencement program on Date 17-07-2018

VI. Conclusion:

The ManikakaTopawala Institute of Nursing is very much grateful to Charotar University of Science & Technology (CHARUSAT) to initiate this commencement celebration programme as a part of fresh academic session. The institute has got full collaboration from other faculties of different department for successful organization of this commencement celebration.

Manikaka Topawala Institute of Nursing
A Constituent of CHARUSAT
List of students

Name of department -Nursing

Name of Institute – Manikaka Topawala Institute of Nursing

Title of Event- Commencement celebration Programme of master of science in Nursing

Date of event -17/7/2018 and 18/07/2018

Sr. No	Student Name
1	Damor Prafulkumar Shankarbhai
2	Darji Jyot Bharatkumar
3	Christian Selvinaben Vaishwasbhai
4	Betcy Pappachan
5	Christie Joslinkumar Shantraybhai
6	Parmar Riddhikumari Rameshbhai
7	Minakshi Jayesh Patidar
8	Asari Jignya Vinodbhai
9	Christian Pritanka Prakashbhai
10	Patel Priyanka Asteenbhai

Signature of organizer – Rmzala

Name of Organizer-Ms. Rameshwari Zala

Date- 18/07/2018

CHARUSAT

Nilesh Pandey <nileshpandey.cips@charusat.ac.in>

Fwd: Commencement program

1 message

Artee Tyagi <arteetyagi.cips@charusat.ac.in> Fri, Mar 26, 2021 at 7:48 PM
To: Nilesh Pandey <nileshpandey.cips@charusat.ac.in>

---------- Forwarded message ---------
From: **Dolly Sharma** <dollysharma.cips@charusat.ac.in>
Date: Sat, Jul 7, 2018, 14:07
Subject: Commencement program
To: Principal CIPS <principal.cips@charusat.ac.in>
Cc: Debayan Baidya <debayanbaidya.bt@charusat.ac.in>, Alkesh Patel <alkeshpatel.phys@charusat.ac.in>, dhara patel <dharapatel.cips@charusat.ac.in>, Artee Tyagi <arteetyagi.cips@charusat.ac.in>, yogesh vaghela <yogeshvaghela.cips@charusat.ac.in>, Jaydevsinh Pargara <jaydevsinhpargara.cips@charusat.ac.in>, Dhara Jajal <dharajajal.cips@charusat.ac.in>, Amita Patel <amitapatel.cips@charusat.ac.in>, Meenakshi Tulsyan <meenakshitulsyan.cips@charusat.ac.in>, Rashmi Salunke <rashmisalunke.cips@charusat.ac.in>

Dear all

As per the discussion in meeting, I'm sending the schedule of commencement day (12th July 2018). I mentioned below the responsibilities given to staffs.

Master of ceremony : Dr. Dhara Jajal,
Welcome Address : Dr. Darshan H Patel
Vote of thanks : Mr. Yogesh Vaghela
Student staff Interaction : HODs and staffs of concerned departments.

I would be thankful to receive any suggestion from your side and expect your participation and cooperation in making this event successful.

Regards,
Dolly Sharma
Assistant Professor
Dept. Medical Radiology and Imaging Technology
Charotar Institute of Paramedical Sciences

Mobi no :9484401689

COMMENCEMENT PROGRAM.docx
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COMMENCEMENT PROGRAM
CHAROTAR INSTITUTE OF PARAMEDICAL SCIENCES

A CONSTITUENT OF CHARUISAT UNIVERSITY

1. INTRODUCTION

2. PRAYER

3. WELCOME ADDRESS

4. INAUGURATION

5. SPEECH BY DIGNITARIES

6. VOTE OF THANKS

8. REFRESHMENT

9. PRESENTATION

10. STUDENTS STAFF INTERACTION

GET, SET GO

DATE: 12th July 2018

TIME: 10. 00 Am to n12.00 PM

VENUE: Nursing Auditorium

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

FACULTY OF MEDICAL SCIENCES

CHAROTAR INSTITUE OF PARAMEDICAL SCIENCES

Event Report- Commencement program

Academic Year 2018-19

Charotar Institute of Paramedical Sciences (CIPS) a constituent of CHARUSAT has organized a commencement program for the new batch of academic year 2018-19. The program was scheduled on 12th July 2018 at MTIN Auditorium in the morning hours from 10:00am to 12:00pm.

The program started with a prayer adoring Goddess Saraswati. The commencement was facilitated by the presence of Dr. B. G. Patel, Provost, CHARUSAT and Dr. Devang Joshi. Registrar, CHARUSAT. All the Dignitaries were welcomed with the flower bouquet. Dr. Darshan Patel, Principal, CIPS addressed the vision and mission of the institute. Sir briefed out the importance of these programs initiated at CIPS. He also directed the students with clear visualization of allied healthcare professional for serving our society.

Apart from that Optom Yogesh Vaghela and Mr. Debayan Baidya have discussed with the students about the career related opportunity in paramedical sciences. They have cleared doubts of the students and counselled them to progress through their goals.

Dignitaries gave the motivational speech and ended with the vote of thanks from Optom Yogesh Vaghela. After the refreshment, Mr. Debayan Baidya presented the brief introduction about the facilities at CIPS, extracurricular activities done at institute and university level and faculty introduction. Thereafter all faculty members interacted with the students.



Student gathering during orientation program Date: 12/07/2018



CIPS faculties at orientation program Date: 12/07/2018

Resource Person:

Mr. Debayan Dilip Baidya

M.Sc. Genetics

Ph.D. Pursuing

Teaching Assistant

Charotar Institute of Paramedical Sciences, CHARUSAT

Commencement program
2018-19 Date: 12/07/2018 Student list

Sr No.	Student Name
1	CHUDASAMA KHUSHI ATULBHAI
2	DALAL KALINDI YATINKUMAR
3	GOHEL KRUNAL JAYESHBHAI
4	GAURAV JHA
5	LIMBACHEEYA MAYURIBEN VINODKUMAR
6	PANCHAL KINJAL BIPINBHAI
7	PANDYA SHIVAM CHANDRESHKUMAR
8	PATEL AASTHA AJAYKUMAR
9	PATEL CHARMI ATULKUMAR
10	PATEL JAYKUMAR MUKESHBHAI
11	PATEL KAUSHAL CHANDRAKANT
12	PATEL MAHIBEN MAHENDRABHAI
13	PATEL MANSI PANKAJKUMAR
14	PATEL MIHIR RAJNIKANT
15	PATEL MOXA SHAILENDRABHAI
16	PATEL SHIVANGIBEN INDRAVADAN
17	PATEL SRUSHTI NILESHKUMAR
18	PATEL TIRTHKUMAR JASMINBHAI
19	PATEL YESHABEN PRAKASHBHAI
20	PATHAK CHANDNI PARESH
21	VAHORA ALISHA YARIF
22	TAMANNA RAMESHKUMAR AKBARI
23	BHATT KAIVALYA KAMLESHKUMAR
24	PANDVARA SARITABEN DHANJIBHAI
25	PATEL DISHA PRAHLADBHAI
26	PATEL JANVIBEN ANILKUMAR
27	PATEL KHUSHI DHARMENDRABHAI
28	PAYAL PATIDAR
29	PRAJAPATI PARTH JANAKBHAI
30	PRAJAPATI YASH JANAKBHAI
31	RAJABABU ANSARI
32	BHASKAR RATNAKUMARI ANILKUMAR
33	HEMADRI CHAUHAN
34	LAMNEIJOU CHONGLOI
35	NIDHI NAIR
36	PARMAR VISHWA HARENDRASINH
37	PATEL AENALIBEN RAJESHBHAI
38	PATEL CHARMIBEN THAKORBHAI
39	PATEL DHRUVI VIPULKUMAR
40	PATEL HESHABEN ASHOKBHAI
41	PATEL NIDHIBEN DILIPKUMAR
42	PATEL POOJA BHAVIKKUMAR
43	PATEL PRIYANKA PARESHBHAI
44	PATEL RIYABEN VIJAYKUMAR
45	PATEL SIRALI MUKESHBHAI

Commencement program
2018-19 Date: 12/07/2018 Student list

46	TALPADA NIKULKUMAR JESANGBHAI
47	THAKKAR PARTHKUMAR KISHORKUMAR
48	PAREKH PRACHI BHARATKUMAR
49	PATEL AYUSHI AJAYBHAI
50	PATEL CHANDNI HITESHKUMAR
51	PATEL HELLY MANOJKUMAR
52	PATEL JAHANVI PRAKASHBHAI
53	PATEL MAAHI AMITKUMAR
54	PATEL NANDNIBEN NITINKUMAR
55	PATEL PRINCYBEN RAJENDRAKUMAR
56	PATEL RIDDHI DINESHBHAI
57	PATEL RISHIL SHILPANBHAI
58	PATEL RIYABEN PIYUSHBHAI
59	PATEL VAIBHAVI MAHENDRAKUMAR
60	PATEL VEDANTIBEN PRAKASHBHAI
61	PATEL VRAJ SANJAYBHAI
62	SHAH HIMISA MILANKUMAR
63	THAKKAR MANSI VIJAYKUMAR
64	THANKI PANKITA BHAVINBHAI
65	ABHANGI SHWETABEN JASHWANTBHAI
66	AHIR KAJAL RAGHAVBHAI
67	BERA JIGNASA HARESHBHAI
68	BHAVSAR MEGHABEN PANKAJKUMAR
69	CHAUDHARI POOJA LALIT
70	DHOLU DIPTI NARAN
71	JHA SUCHITA BHOPAL
72	KAPUPARA PURVA SURESHBHAI
73	KUMBHANI RUSHITABEN JENTIBHAI
74	PATEL DRASHTIBEN PARIMALBHAI
75	PATEL KAJAL NILESHBHAI
76	PATEL PRAPTIBEN HIRENKUMAR
77	SANGHANI MITTALBEN VINODBHAI
78	SAVALIYA HIRAL ASHOKBHAI
79	SHAH HETVI BHARATBHAI
80	SOLANKI AAKANSHA HARENDRASINH
81	KARISHMA RAJESHKUMAR THAKKAR
82	TIWARI KM ANJANI ARUN
83	VERMA AMRITA AATMARAM

Dr. Darshan Patel

Principal, CIPS

Charotar University of Science and Technology (CHARUSAT)
Faculty of Management (FMS)
Indukaka Ipcowala Institute of Management (I²IM)
Department of Humanities and Social Sciences (HSS)

A Report on
HS133-Creativity, Problem Solving and Innovation
(2017-2019)

Preamble

A Course on **Creativity Problem Solving and Innovation** is offered by CHARUSAT under **Dr. Anil and Asha Patel Endowment Chair**. The same was approved by *Board of Management* and *Governing Body,* CHARUSAT. The Course Structure of Humanities and Social Sciences has been found to be the suitable for the course as it consists of Courses taught across the University under many categories including University Core Courses. In the academic years of 2017-18, 2018-19 and 2019-20, the course had been offered to the students of **Fourth Semester** at Under Graduate Levels across the university.

Course Objective

The course objectives are as follows:

- To impart Skills of Creativity, Problem Solving and Innovations among the learners.
- To train learners to deal with the contemporary problems and encountering it with the innovative and solutions.
- To make the learners aware of types and styles of Thinking, need for Creative Education in real life.
- To impart knowledge of visualization strategies like making thoughts visible, Mind Mapping, Scamper Technique, Lateral – Vertical – Divergent – Convergent Thinking, Logic and Reasoning etc.

Brief about Dr. Anil S Patel

Dr. Anil S Patel (USA) is an internationally acclaimed and renowned Multidisciplinary R&D Expert with experience of more than 55 years in USA. Dr. Anil S Patel is US based Scientist of Indian origin and so far has travelled 115 countries of all the continents. He has been a Member of Socratic Café Group that organizes weekly discussion on all the burning questions including philosophical and worldly matters at Seattle uptown Espresso Café for the last 15 years. Dr. Anil Patel graduated Bachelors from the M S University of Baroda and Master Degree from Purdue University, USA. He has his Ph D and Post-Doctoral Fellowship from North-Western University, USA. Importantly, he has been to Stanford University, USA for an Executive Program. Moreover, he has more than 150 publications and presentations. More than 25 US and International Patents are awarded to him with more than 50 awarded scientists under his supervision. He has successfully demonstrated his ability to recruit, train, mentor and lead interdisciplinary teams of scientists, engineers in the fields of material science and technology, modern biology, modern optical science, engineering and technology at Alcon. Alcon is the world's biggest provider of eye care products and the leader for innovations in Intraocular Cataract Lenses (IOLS) created under the leadership of Dr. Anil

Patel which are in more than 100 million eyes till date. He retired as Vice President of Research for Surgical products at Alcon.

Brief about the Course

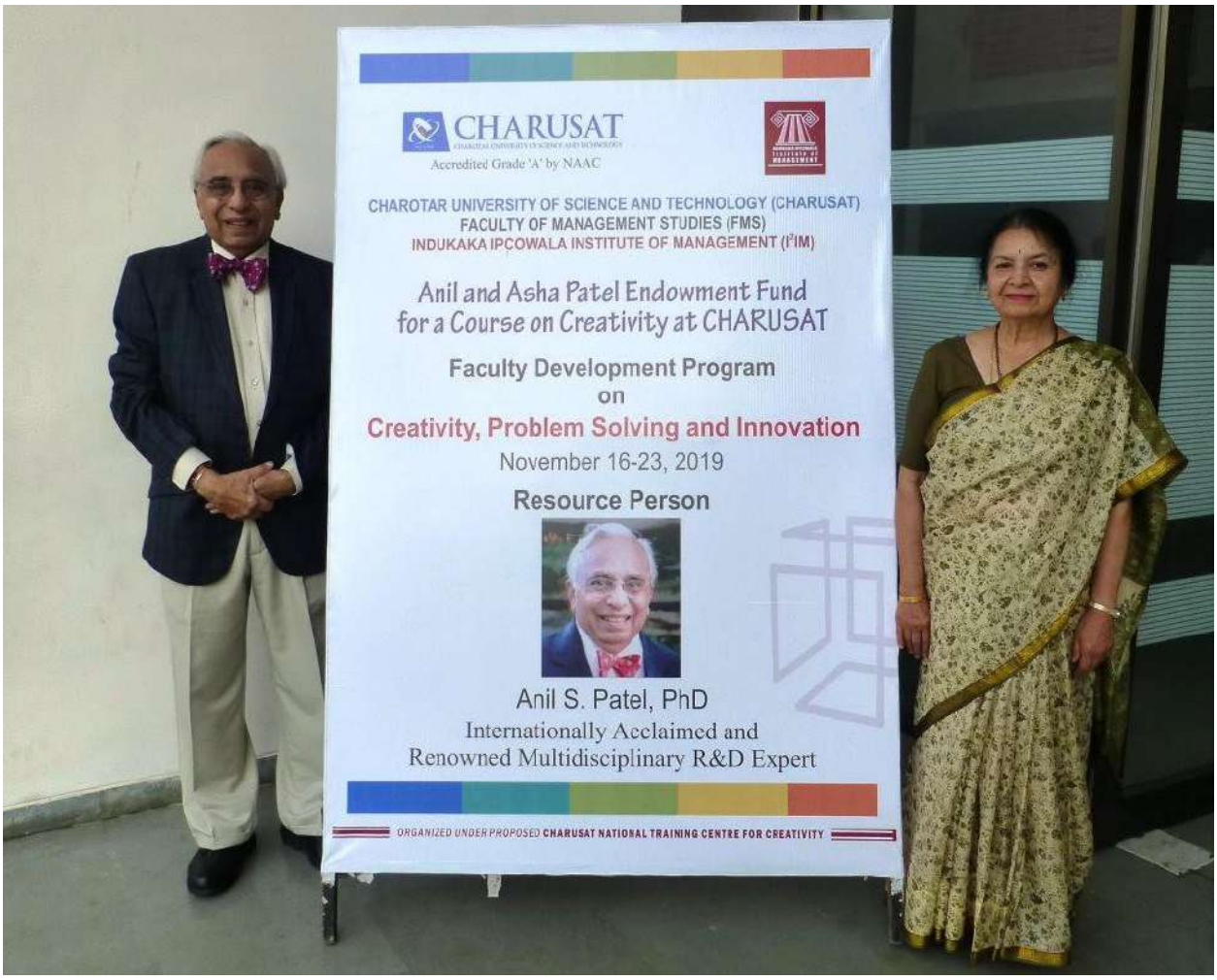
The course has two major aspects;

1. Training for the Faculty Members

Dr. Anil S Patel trains all the nominated faculty members every year. In the Academic Year 2017-18, Dr. Anil Patel Trained **46** Faculty Members of CHARUSAT University. Under the proposed **CHARUSAT National Training Centre for Creativity, 32** Faculty Members of CHARUST University, **05** Faculty Members of Uka Tarasadia University (UTU), **02** Faculty Members from P P Savani University (PPSU), **01** Faculty Member from Navrachana University and 02 Faculty Members from Ganpat University were trained by Dr. Anil Patel in the Academic Year 2018-19. In the same regards in 2019-20, **20** Faculty Members CHARUSAT University, **20** Faculty Members from RK University, **42** Faculty Members from CVM University, **36** Faculty Members from P P Savani University and **39** Faculty Members from Sankalchand Patel University were trained. The entire course and material is designed in a unique way by Dr Anil S Patel. Two delegates from Manipal Institute of Technology were also present during the faculty training.

FDPs to Train the Teachers

Year	Date	No. of Participants	Remarks
2017-18	November 13-22, 2017	46	Participants from Nine Constituents Institutes CHARUSAT @ CHARUSAT
2018-19	November 25-December 1, 2018	42	Participants from UTU, PPSU, Ganpat, Navrachna Universities apart from CHARUSAT @ CHARUSAT
2019-20	November 16-23, 2019	84	Participants from CVM, RKU, Universities apart from CHARUSAT @ CHARUSAT
	November 30-December 6, 2019	39	Sakalchand Patel University @ SPU, Visnagar
	December 8-14, 2019	36	PP Savani University @ PP Savani, Surat
	May 2-9, 2019	55	Participants of UTU @ UTU, Bardoli


CHARUSAT
Accredited Grade 'A' by NAAC
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT)
FACULTY OF MANAGEMENT STUDIES (FMS)
INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (I²IM)
Anil and Asha Patel Endowment Fund
for a Course on Creativity at CHARUSAT
Faculty Development Program
on
Creativity, Problem Solving and Innovation
November 16-23, 2019
Resource Person
Anil S. Patel, PhD
Internationally Acclaimed and
Renowned Multidisciplinary R&D Expert
ORGANIZED UNDER PROPOSED CHARUSAT NATIONAL TRAINING CENTRE FOR CREATIVITY











2. Course offered to the Students

The course is offered to the students of Forth Semester at Under Graduate level across the university in practical mode.

Academic Year 2017-18		
Sr. No	**Faculty**	**No. of Students**
1	Faculty of Technology and Engineering	783
2	Faculty of Pharmacy	91
3	Faculty of Computer Science and Applications	105
4	Faculty of Management Studies	68
5	Faculty of Applied Sciences	126
6	Faculty of Medical Sciences	187

Academic Year 2018-19		
Sr. No	**Faculty**	**No. of Students**
1	Faculty of Technology and Engineering	957
2	Faculty of Pharmacy	84
3	Faculty of Computer Science and Applications	166
4	Faculty of Management Studies	70
5	Faculty of Applied Sciences	120
6	Faculty of Medical Sciences	196

Academic Year 2019-20		
Sr. No	**Faculty**	**No. of Students**
1	Faculty of Technology and Engineering	1076
2	Faculty of Pharmacy	104
3	Faculty of Computer Science and Applications	209
4	Faculty of Management Studies	91
5	Faculty of Applied Sciences	119
6	Faculty of Medical Sciences	186

The Course Structure has been revise from the academic year 2020-21 with the title **HS121.02- Creativity, Problem Solving and Innovation**, the Course is going to be offered to the students of Third Semester at Under Graduate Level across the university. The course is offered in practical mode.

Fostering Creativity among the Young Minds of CHARUSAT

Faculty	2017-18	2018-19	2019-20
Faculty of Technology & Engineering	783	957	1076
Faculty of Pharmacy	91	84	104
Faculty of Computer Science & Applications	105	166	209
Faculty of Management Studies	68	70	91
Faculty of Applied Sciences	126	120	119
Faculty of Medical Sciences	187	196	186
Total	1360	1593	1785
Grand Total		4738	

Note:

- Very High Positive Feedback by the Students
- *4.8 mean score on Five Point Likert Scale*

Feedback of the Students

The students really enjoyed the sessions as the course incorporated several individual and group activities. It also proved to be the inspirational subject for many students across the university as they were able to change their perception and tried to address the problem with innovative ideas. The sessions were quite interesting and interactive.

A Pictorial Journey





Welcome and Commencement of FDP-2019





Dr. Anil Patel and Dr. Asha Patel
Faculty Members – From the Participating Universities
at FDP-2019





Dignitaries from Participating Universities



Participants @ Brainstorming Session - Individual Activities



Participants Collaborating during the Group Activities



Feedback by Faculty Participants at FDP-2019



Faculty Members Awarded with Certificates at FDP-2019

રવિવાર, તા. ૨૫-૧૧-૨૦૧૮ નયા પડકાર

યુ.એસ. સ્થિત ડૉ. અનિલ પટેલ દ્વારા ચારૂસેટના વિદ્યાર્થીઓ ક્રિએટીવ અને ઇનોવેટર બને તે માટે ૨ કરોડનું ફંડ

આણંદ, તા. ૨૪

ચારૂસેટના વિદ્યાર્થીઓની સફળ કારકિર્દી માટે જરૂરી એવા તમામ કૌશલ્યો શીખવાની સાથે સાથે સર્વાંગી વિકાસ પામે તેમાટે યુનીવર્સીટી ખાતે નવીનતમ પગલા લેવામાં આવી રહેલ છે. આમાના એક નવતર પગલારૂપે યુનિવર્સિટી ખાતેશૈક્ષણિક વર્ષ ૨૦૧૭-૧૮ થી ચોથા સેમેસ્ટરમાં અભ્યાસ કરતા દરેક વિદ્યાશાખાના વિદ્યાર્થીઓનેક્રિએટીવીટી, પ્રોબ્લેમસોલ્વીંગ, અને ઈનોવેશનથનોકે ડીટકોર્સ ભણાવવાની શરૂઆત કરવામાં આવેલ છે.

જેના અનુસંધાનમાં ગત વર્ષ આ કોર્સ ભણાવનાર ૫૦ થી પણ વધુ અધ્યાપકો માટે ૧૦ દિવસીય વિશેષ ફેકલ્ટી ડેવલોપમેન્ટ/ટીચર્સ ટ્રેનીંગ પ્રોગ્રામનું આયોજન કરવામાં આવેલહતું.આ ટ્રેનીંગ પ્રોગ્રામ અંતર્ગતમુખ્ય તજજ્ઞપદે જેમની દીર્ઘદ્રષ્ટિ અને ૨ કરોડના દાન સ્વરૂપે આ પ્રયાસ સફળ થયેલ છે તેવા યુ.એસ. સ્થિત ડો. અનિલ પટેલ ઉપસ્થિત રહી અધ્યાપકોને ક્રિએટીવીટીના પાઠ શીખવ્યા હતા.

આ ટ્રેનીંગ પ્રોગ્રામનાં બીજા તબ્બકાના ભાગરૂપે તા. ૨૫ નવેમ્બર ૨૦૧૮ થી તા. ૧ ડીસેમ્બર ૨૦૧૮ સુધી સાત દિવસીય ફેકલ્ટી ડેવલોપમેન્ટપ્રોગ્રામનું ભવ્ય આયોજન કરવામાં આવેલ છે. આ પ્રોગ્રામમાગુજરાતની વિવિધ યુનિવર્સિટીઓના ૫૦થીવધુ ફેકલ્ટી મેમ્બર્સે ભાગ લેવા જઈ રહેલ છે.આટ્રેનીંગ પ્રોગ્રામ અને કોર્સના અમલનું સંપૂર્ણ સંચાલન ચરોતર યુનીવર્સીટી ઓફ સાયન્સ એન્ડ ટેકનોલોજી ખાતે આવેલ ઈન્દુકાકા ઈંફોવાલા ઈન્સ્ટીટ્યુટ ઓફ મેનેજમેન્ટ દ્વારા કરવામાં આવી રહેલ છે.

જેમની દીર્ઘદ્રષ્ટિ થકી આ ક્રાંતિકારી પગલું અસ્તિત્વમાં આવેલ છે તેવા મૂળ પીપળાવના વતનીયુ.એસ. સ્થાયી થયેલ અને૫૭ વર્ષના રીસર્સનો અનુભવ ધરાવતા ડો. અનિલ પટેલ ઈલેક્ટ્રિકલ અને બાયોમેડીકલ એન્જીનીયર અને સાયન્ટીસ્ટછે.



તેઓ વિશ્વવિખ્યાત નોર્થવેસ્ટર્ન યુનિવર્સિટીમાંથી પી.એચ.ડી. ડિગ્રી અને પોસ્ટ ડોક્ટર રિસર્ચ ફેલોશિપ ધરાવે છે ઉપરાંત તેઓ સ્ટેન્ડફોર્ડ યુનિવર્સિટી ખાતે પણ અભ્યાસ કરેલ છે.

અત્યારે વિશ્વમાં ૧૦૦મિલિયન થી પણ વધારે આંખોમાં જે ઈન્ટ્રા ઓક્યુલર લેન્સ(IOLs)નું ટ્રાન્સપ્લાન્ટ થયેલ છે.

વધુમાં પ્રોગ્રામના અનુસંધાનમાં તા. ૨૩ નવેમ્બર ૨૦૧૮ના રોજ ડો. અનિલ પટેલના તજજ્ઞપદ હેઠળ ચારૂસેટના અધ્યાપકો માટે ક્રિએટીવીટી અને સંશોધકો માટે રિસર્ચ પર સેમિનારનું આયોજન કરવામાં આવેલ હતું. જેમાં અંદાજે ૧૨૫જેટલા અધ્યાપકો અને ૧૨૫જેટલા સંશોધકોએ ભાગ લીધેલ હતો.

Sandesh
29-11-2019

ચારુસેટ યુનિ. ખાતે ક્રિએટિવિટિ, પ્રોબ્લેમ સોલ્વિંગ, ઈનાવેશનના પ્રોગ્રામનું સમાપન

। વલ્લભવિદ્યાનગર । (સં.ન્યૂ.સ)

ચારૂસેટ યુનિવર્સિટી ખાતે ડો. અનિલ એન્ડ આશા પટેલ ઈન્ડોવમેન્ટ ફંડ હેઠળ ક્રિએટિવિટિ, પ્રોબ્લેમ સોલ્વિંગ અને ઈનાવેશનનો એક સપ્તાહનો કાર્યક્રમ યોજાયો હતો. જેમાં ડો. અનિલ પટેલે જણાવ્યું કે અનિલ એન્ડ આશા પટેલ એન્ડોવમેન્ટ ફંડની સ્થાપના કરવામાં આવી છે. જેમાં ફેકલ્ટી ડેવલોપમેન્ટનું આયોજન કરવામાં આવશે. ચારૂસેટના ૩૬૦૦ થી વધુ વિદ્યાર્થીઓને આ કોર્ષ ભણાવવામાં આવ્યો છે. યોજાયેલ આ કાર્યક્રમમાં જયપુર સ્થિત મનીપાલ યુનિવર્સિટી, વિદ્યાનગર સ્થિત સી.વી.એમ યુનિવર્સિટી અને રાજકોટ સ્થિત આર.કે યુનિવર્સિટીની ૨૫ શૈક્ષણિક સંસ્થાઓના ૮૦ થી વધુ ફેકલ્ટી મેમ્બર્સ ભાગ લેનાર તમામ



ફેકલ્ટી મેમ્બર્સ ભાગ લઈ રહ્યા હતા આ મહાનુભાઓની ઉપસ્થિતિમાં આ ફેકલ્ટી ડેવલોપમેન્ટ પ્રોગ્રામમાં ભાગ ભાગ લેનાર તમામ ફેકલ્ટી મેમ્બર્સ પોતાના ફીડબેક આપી વિશ્વાસ વ્યક્ત કર્યો હતો કે ક્રિએટીવીટી, પ્રોબ્લેમ સોલ્વીંગ,અને ઈનોવેશન, કોર્સ થકી વિદ્યાર્થીઓ ક્રિએટીવ થીંકર, ઈનોવેટર અને ડીસીઝન મેકર બની રહેશે. યુનિવર્સિટી અને વિદ્યાનગર સ્થિત સી.વીએમ યુનિવર્સિટીના હોદેદારો ઉપસ્થિત રહ્યા હતા. આ પ્રસંગે ચારુસેટના પ્રમુખ સુરેન્દ્ર પટેલ, પ્રોવોસ્ટ ડો. પંકજ જોશી માતૃસંસ્થા, ચારુસેટ હેલ્થકેર એન્ડ રીસર્ચ ફાઉન્ડેશન અને કેળવણી મંડળના મંત્રીઓ ડો.એસ.સી.પટેલ ચારુસેટના ભૂતપુર્વ પ્રોવોસ્ટ અને હાલના એડવાઈઝર ડો.બી.જીપટેલ તેમજ ચારુતર વિદ્યામંડળના કુલપતિ ડો. ભાવેશ પટેલ એન.વી.પટેલ કોલેજ ઓફ પ્યોર એન્ડ એપ્લાઈડ સાયન્સના પ્રિન્સીપાલ ડો.બાસુદેવ બક્ષી, જી.એચ.પટેલ કોલેજ ઓફ એન્જીનીયરંગ એન્ડ ટેકનોલોજી ના પ્રિન્સીપાલ ડો.હીમાંશુ સોની ઉપસ્થિત રહ્યા હતા.

Learning outcomes

Learners were able to:

- Demonstrate creativity in their day to day activities and academic output
- Solve personal, social and professional problems with a positive and an objective mindset
- Think creatively and work towards problem solving in a strategic way
- Initiate new and innovative practices in their chosen field of profession

CHAROTAR UNIVERSITY OF SCIENCE & TECHNOLOGY

Chandubhai S. Patel Institute of Technology

Poster Presentation

on

" Effective Ways To Make Yourself More Employable"

Organized by

CHAMOS Matrusanstha Department of Mechanical Engineering

under the ages of Equal Opportunity Cell on 13th February 2019.



Equal opportunity cell CHARUSAT

CHARUSAT CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

cspit Chandubhai S Patel Institute of Technology

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT), CHANGA – 388 421

EQUAL OPPORTUNITY CELL

Event Report

Name of Department : CHAMOS Matrusanstha Department of Mechanical Engineering

Name of Activity : Poster Presentation on "Effective ways to make yourself more Employable"

Date and Time of Activity : Wednesday 13 February 2019, 09.30 am – 11.10 am, Mechanical Engineering Department

Coordinator of Activity : Dr. Dattatraya G. Subhedar

Schedule of Activity:

Date	Time	Session	Activity
13/02/2019	09.30 am – 11.00 am	1and ½ hour	Poster presentation

Summary of the Event (Maximum 200 words):

Day by Day here's a large pool of job seekers, and not enough positions to go around. As a result, employers can afford to be extremely picky. They're looking for qualified applicants who bring more to the table.

The aim of the event was:

- Participant can explore the major qualities any employer looking in new candidate while the selection process for their firm.
- How to prepare the poster and manage the given space effectively.
- Presentation skill

All CHARUSAT institutes students were eligible for the event. Fifteen minute time for each group was given for presentation. Dr. Mayur Sutaria inaugurated the event. Total 45 students

were participated in this event. Among 18 posters best 3 posters were selected for best student poster award.

As per the viewer's and Expert's opinions following posters were selected for Best student poster award:

- **Tanvi V. Hemani & Karan K. Doshi**
- **Harshkumar S. Dave**
- **Vishw Joshi**

According to the view of participants following are some effective ways to become more employable:

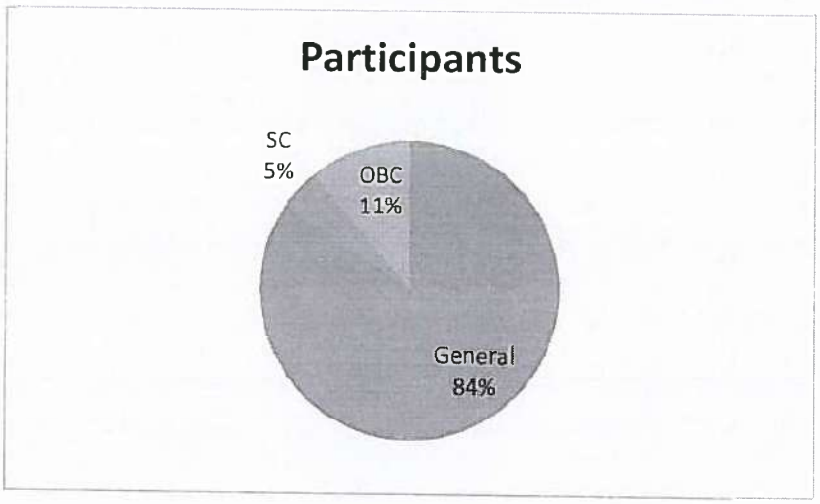
- Believe in yourself
- Educate Yourself: Update your resume regularly with recent skills.
- Soft skills : Good Communication Skills, strong work ethic, positive attitude, Problem-Solving Skills
- Be Flexible
- Get Social: you have to improve your online presence like upload your skills on your LinkedIn profile.
- Be proactive
- Adjust your Attitude

Registration fee (if any): Nil

List of Participants: Registration sheet attached
No. of Participants: 45

Number of female participated in activity: 02

Number of male participated in activity: 43



Organizing body: CHARUSAT

Total Budget sanctioned for the activity: Rs 5850/-

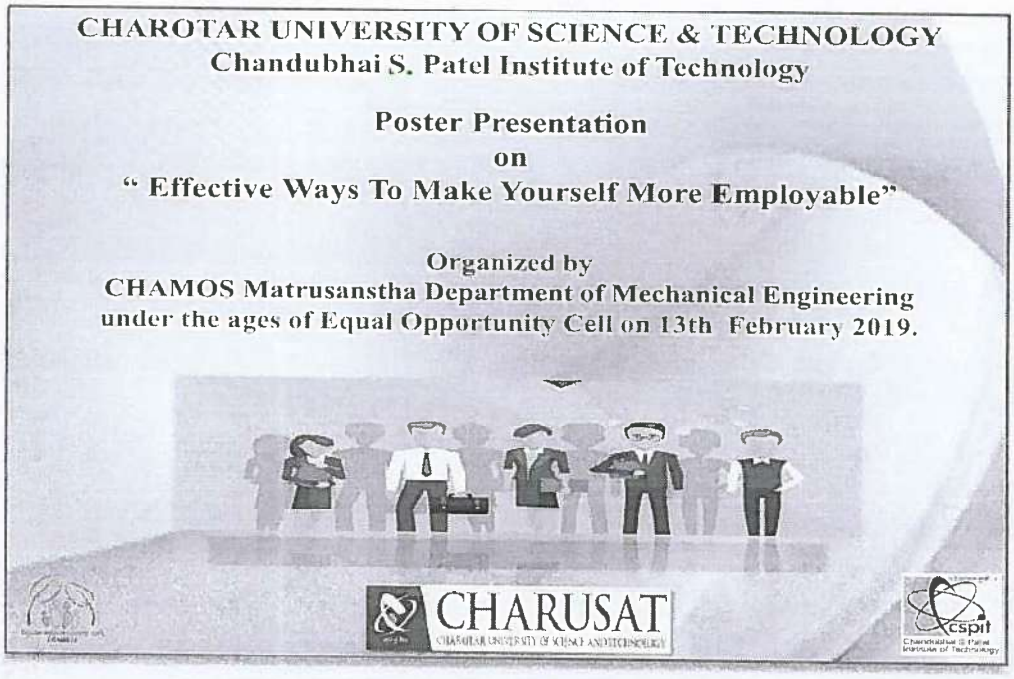
List of Participants: Registration sheet is attached

Accounts details:

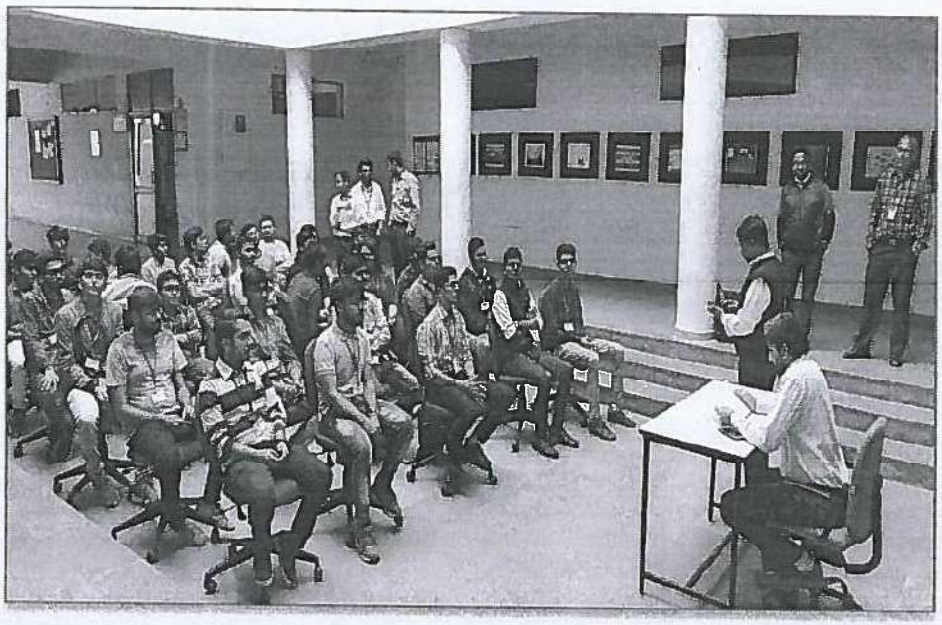
Sr. No.	Details	Rupees
Income		
1.	Nil	Nil
Expenses		
1.	Banner	150.00
2.	Certificates & Poster printing	1030.00
3.	Winner Gift	558.00
4.	Chocolates	473.00
5.	Black Chart paper and Marker pen	90.00
Total	Amount in words Rs. Two Thousand Three Hundred and One Only.	2301.00

Overall impact of workshop: Very Good

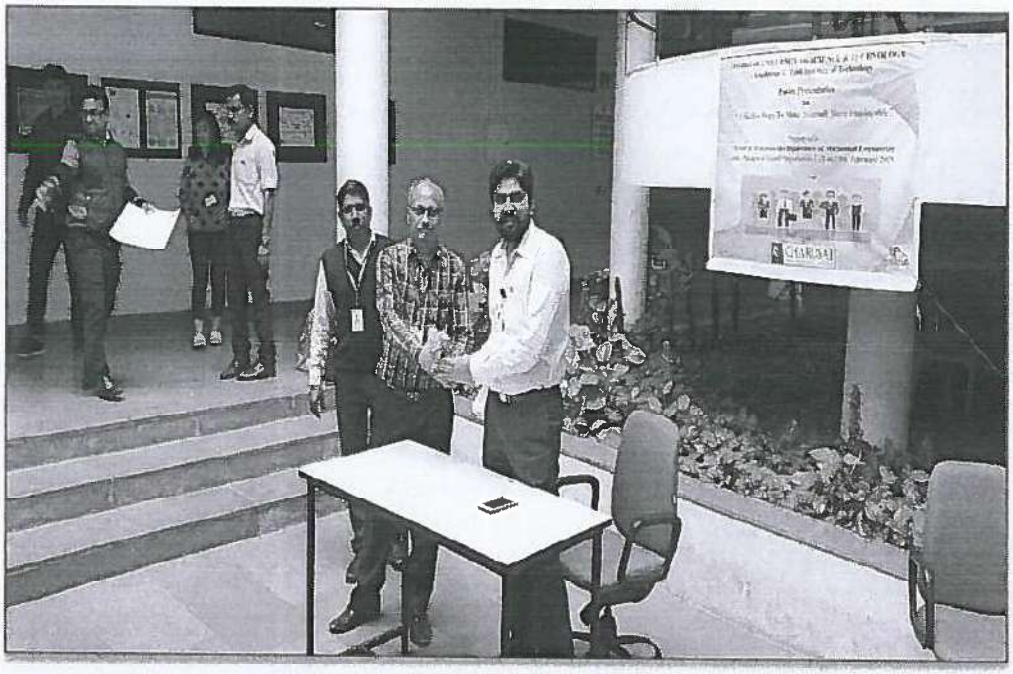
Photographs of the event with captions:



Banner of Event (Mech Dept. Building_13.02.2019)



Brief Introduction of Equal Opportunity Cell activities by Dr. Dattatraya Subhedar
(Mech Dept. Central Square_13.02.2019)



Felicitation of a Dr. Mayur Sutaria, by Dr. Gajanan Patange (Mech Dept. Central Square_13.02.2019)



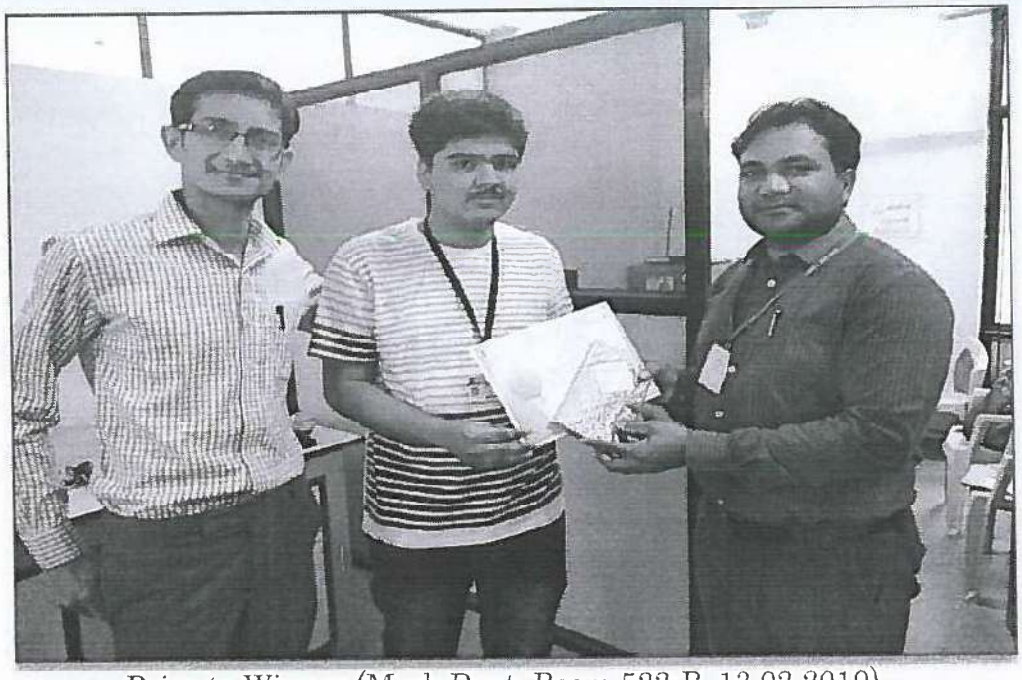
Poster presentation by the participants (Mech Dept. Central Square_13.02.2019)



Poster presentation by the participants (Mech Dept. Central Square_13.02.2019)

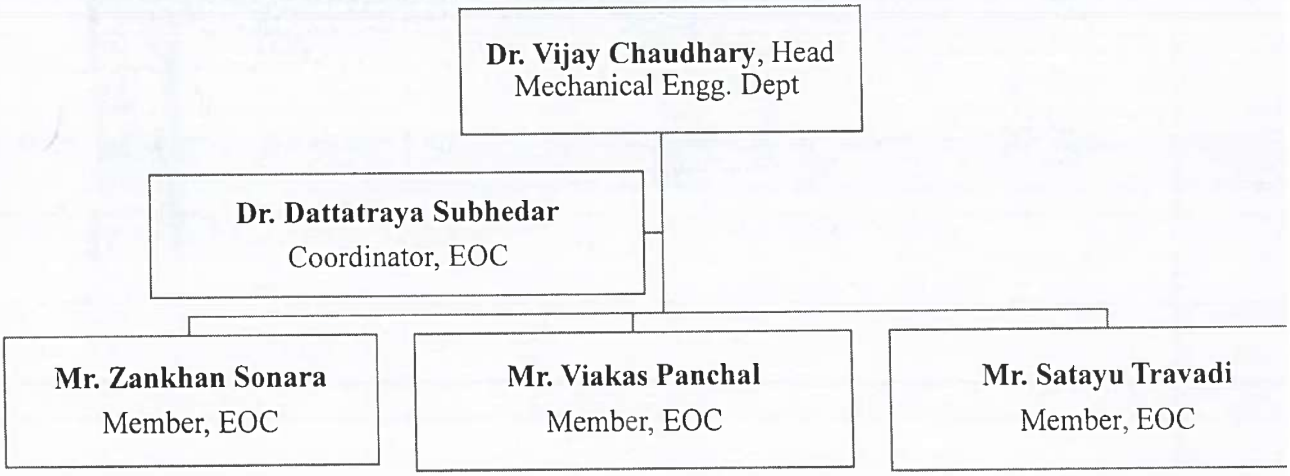


Prize to Winner (Mech Dept. HOD Cabin_13.02.2019)



Prize to Winner (Mech Dept. Room 522-B_13.02.2019)

EOC Event Committee, Mechanical Engineering Department:



Department Coordinator Sign:

Head of Department/Institute Sign:

To
Chairperson
EOC
CHARUSAT, Changa

CHARUSAT

Ashwin Makwana <ashwinmakwana.ce@charusat.ac.in>

Request to conduct session for Interview preparation

1 message

Head CDPC CHARUSAT <head.cdpc@charusat.ac.in> Fri, Jul 20, 2018 at 2:27 PM
To: "Dr. Kamal Chakravartty" <kamalc.hrdc@charusat.ac.in>
Cc: TNP Cell <tnp@charusat.ac.in>, Divyangq Purohit <divyangpurohit.tnp@charusat.ac.in>, Ashwin Makwana <ashwinmakwana.ce@charusat.ac.in>, Ernest Stevens <erneststevens.adm@charusat.ac.in>, Foram Pathak <forampathak.adm@charusat.ac.in>

Dear Sir,

Greetings!!

It is our kind request if you could please spare some time and with your immense experience and profound knowledge, motivate the last year placement Interested students for how to present themselves in the Interview and some suggestions which you feel are important for the students getting prepared for the interview.

We have called the students tomorrow ie. 21st July 2018 9:10 am to 11:00 am and we request you to take the particular session for 45 mins- 1 hr in between the schedule.

Thank you for your valued support.

Prof. Ashwin Makwana,
I/C- Head, **Career Development and Placement Cell (CDPC)**, CHARUSAT
Charotar University of Science & Technology, AT: Changa,
Ta:Petlad, Dist:Anand, Gujarat.
02697-265213/265123, (M)9408151969

Charotar University of Science and Technology

Chandubhai S. Patel Institute of Technology

U & P U Patel Department of Computer Engineering

A report for

Interview Preparation

Date	:	21-7-18
Expert name and details	:	Dr. Kamal Chakravartty Head HRDC, CHARUSAT Email:kamalc.hrdc@charusat.ac.in
Organization	:	CSPIT-CE
Purpose	:	To improve communication skill
Present Students	:	63

This type of activity upgrade communication skill for interview and higher study and very helpful in other government job/selection process

Photos of Event



Interview Preparation (Date: 21/07/2018)

Coordinating faculties Ronak Patel

CHARUSAT

Smt. Kundanben Dinsha Patel Department of Information Technology

cspit
Chandubhai S Patel Institute of Technology

CIRCULAR
A.Y. 2018-19

9/18/2020 Charotar University of Science & Technology Mail - Idea Presentation Competition

CHARUSAT

Purvi Prajapati <purviprajapati.it@charusat.ac.in>

Idea Presentation Competition
10 messages

Purvi Prajapati <purviprajapati.it@charusat.ac.in> Wed, Aug 29, 2018 at 12:11 PM
To: 15it@charusat.edu.in, 16it@charusat.edu.in, 17it@charusat.edu.in
Cc: Head IT CHARUSAT <hod.it@charusat.ac.in>, IT <it@charusat.ac.in>

Dear Students,

Department of Information Technology - CSPIT has organized **"Think, Innovate, Present - An Idea Presentation Competition"** to encourage students to show their creativity and innovations. For that, students need submit their idea through given registration link.

Last Date for submission: **25/09/2018**

Date for Presentation: **29/09/2018**

Registration Link : https://goo.gl/forms/8imoD6fRMphsPXK33

Please find attached poster for event details.

Purvi Prajapati
Assistant Professor
Department of Information Technology
Faculty of Technology & Engineering
Charotar University of Science & Technology (CHARUSAT)



Idea Presentation Poster.jpg
2249K

Head
CSPIT - IT

CHARUSAT

Smt. Kundanben Dinsha Patel
Department of Information Technology

cspit
Chandubhai S Patel Institute of Technology

A Report on

Idea Presentation

(06-10-2018)

Head
CSPIT - IT

CHARUSAT

Smt. Kundanben Dinsha Patel Department of Information Technology

Chandubhai S Patel Institute of Technology

1. Event Details with Brochure & Schedule

CHARUSAT

Accredited Grade "A" by NAAC, Govt of India
Accredited Grade "A" by KCG, Govt of Gujarat

Chandubhai S Patel Institute of Technology

Idea Presentation

THAT LEADS TO INNOVATION

"IT (INDIAN TALENT) + IT (INFORMATION TECHNOLOGY) = IT (INDIA'S TOMORROW)"

-Shri Narendra Modi (Indian PM)

There are those who resist the technology, There are those who follow the technology, There are those who be with technology, and of course those who lead the technological change.

We, at CHARUSAT, believe in leading the change! In order to provide platform to budding techno-crest, Department of Information Technology has organized.

"Think, Innovate, Present - An Idea Presentation Competition"

event where students can showcase their creativity, imagination and presentation skills.

Submission: On or before 25th September 2018 (Tuesday)
Through given registration link.

Presentation: 29th September 2018 (Saturday)

~:Winning Prize:~

1st place: 2000 INR

2nd place: 1000 INR



3rd place: 500 INR

Rules and Registration details is available on below link.

http://goo.gl/forms/PMqB4qh7vCisMIG12

Organized by DEPARTMENT OF INFORMATION TECHNOLOGY

Contact

Prof Purvi Prajapati
purviprajapati.it@charusat.ac.in

Dhruvil Bhatt
15it007@charusat.edu.in

www.charusat.ac.in/it

Head
CSPIT - IT

CHARUSAT

Smt. Kundanben Dinsha Patel Department of Information Technology

cspit
Chandubhai S Patel Institute of Technology

1. About the Event

Objective of Event:

To provide platform to building techno-crest we had organized "Think, Innovate, and Present – An Idea Presentation Competition" event where students can showcase their creativity, imagination and presentation skills.

Outcomes of Event:

- Students should be able to present their innovative ideas and creativity.
- Student's presentation skills and self-confidence should be increased.

Below Idea/Approach Details student has to submit and present on the day of the event.

Idea Title, Objective, Domain and below questionnaires.

1) How did you find the problem?
2) Tools and Technologies to be used (Mention if any special software/Hardware you will use)
3) Possible outcome of your work.
4) Application Areas/ Targeted Audience
5) Connection to solve real life problem
6) Other details

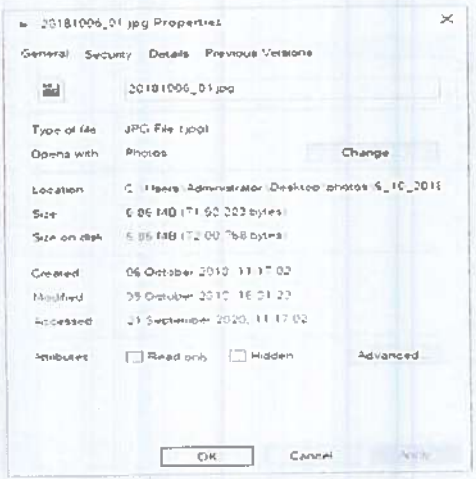
Winners:

	Idea	
Winner (Rs. 2000/-)	Blind Man eye	Parth Navsariwala (16IT058) Darshit Patel (16IT067)
First Runner up (Rs. 1000/-)	Augmented Reality in Payment System	Nipun Shah (15IT127)
Second Runner up (Rs. 500/-)	Online Election system using Block chain	Krutharth Dave (16IT019) Yashvi Soni (16IT135)

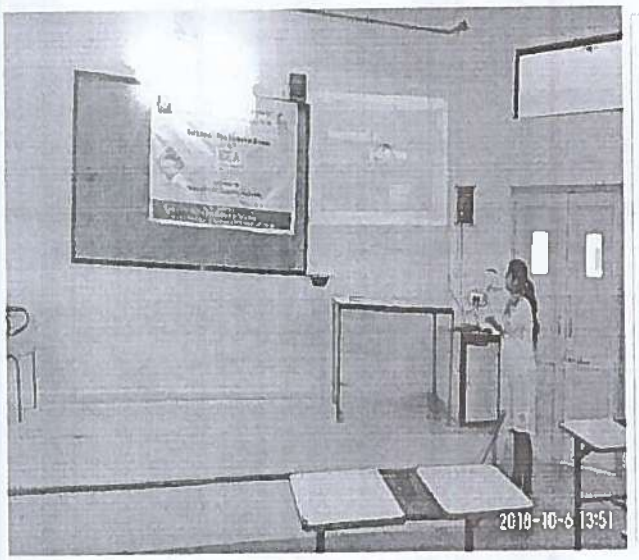
Head
CSPIT - IT

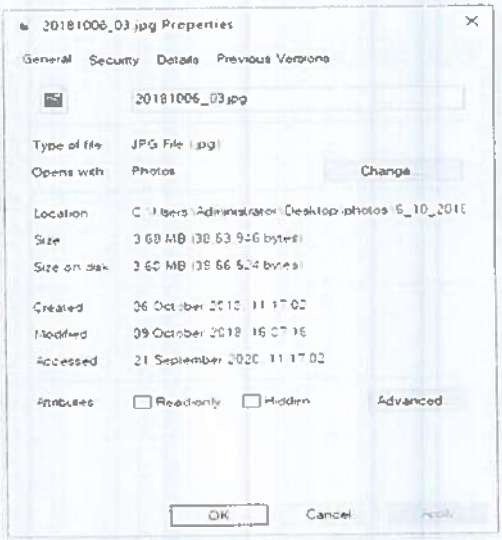
2. Event Photograph





Idea Presentation





Idea Presentation

Head
CSPIT - IT





Idea Presentation

Head
CSPIT - IT

Communication Skills and Personality Development

Date: 18th July,2018

Notice

We have organized a "Communication Skills and Personality Development" for MCA semester – 3 and MSc. IT semester -3 students. Mr. Harshit Mantri (MCA) Owner, Sumeru Academy Nadiad is going to be a keynote speaker for the same on 26th July, 2018 to 27th July 2018 from 9.30 am to 3.30 pm.

Signature

(Dr. Atul Patel)

Dean, Principal

CMPICA, Charusat

Summary of the "Communication Skills and Personality Development"

Event Type:	Workshop
Topic:	Communication Skills and Personality Development
Resource Person(s):	**Mr. Harshit Mantri (MCA)** **Owner, Sumeru Academy Nadiad**
Duration:	26th – 27th July,2018 (9:30 am to 3:30 pm)
Funding from any Outside Agency:	None
Targeted Audience:	MCAL Semester III, M.Sc. (IT) Semester III
No. of Participants:	75
Overview of the Content Covered:	• English grammar • Time management • Interpersonal skill • Group discussion

"Communication Skills and Personality Development"

Report

Expert Faculty: - Mr. Ronak Patel and Mr. Hiren Patel

Brief Details of Workshop: -

A three-day workshop on "Communication skills and personality development" was organized on 26th Jul to 27th Jul, at Smt. Chandaben Mohanbhai Patel Institute of Computer Applications (CMPICA), CHARUSAT, Changa to train all the pre-final semester students of CMPICA. Total 75 students participated in the workshop from difference branches like MCA Lateral Semester III, and M.Sc (IT) Semester III. The workshop provided basic grammar rules, interpersonal skill, interview techniques that helps students to improve their skill to crack interview process.

The main goal of this workshop was to prepare the students to face the challenges in placement process which may enhance their mathematical, reasoning, verbal – nonverbal skills and aptitude skills.

"Communication Skills and Personality Development"

Detailed Program Schedule

Day 1	
09:30 am to 11:15 am	English Grammar | Verbal Analogy | Synonyms | Antonyms
11.15 to 12.00 noon	Evaluation / Exercise
12:00 noon to 01:00 pm	Lunch break
01:00 pm to 03:30 pm	Soft skill and hard skill
Day 2	
09:30 am to 11:15 am	Interpersonal Skill
11:15 am to 12:00 noon	Evaluation / Exercise
12:00 noon to 01:00 pm	Lunch break
01:00 pm to 03:30 pm	Group Discussion

"Communication Skills and Personality Development"

Photograph of the Event

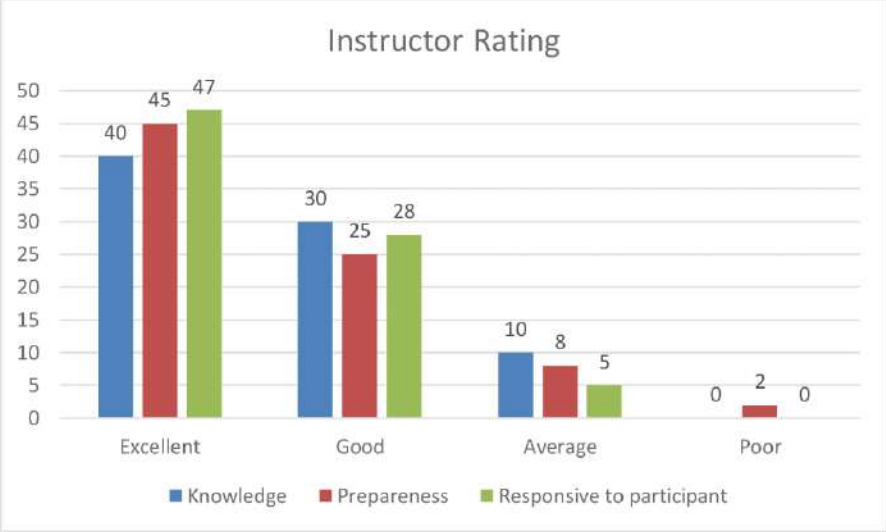


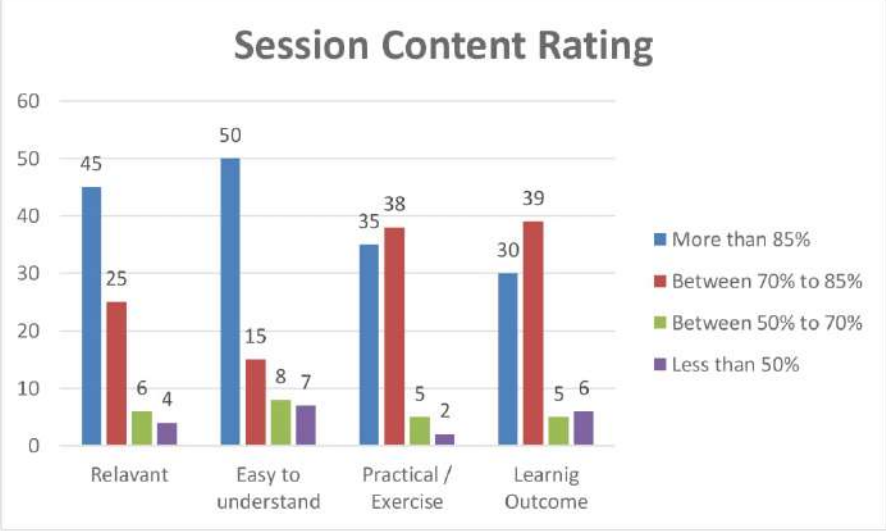
Final semester students attending session on Communication Skill

(27th July,2018)

"Communication Skills and Personality Development"

Feedback





Company Etiquette

Date: 21st Jul, 2018

Notice

We have organized a "Company Etiquette" for MCA semester – 3 and MSc. IT semester -3 students. Mr. Suchit Patel (MBA) Head HR, Helios Solutions, Baroda is going to be a keynote speaker for the same on 28th Jul, 2018 from 9.30 am to 3.30 pm.

Signature

(Dr. Atul Patel)

Dean, Principal

CMPICA, Charusat

Summary of the

"Company Etiquette workshop"

Event Type:	Workshop
Topic:	Company Etiquette
Resource Person(s):	Mr. Suchit Patel (MBA) Head HR, Helios Solutions, Baroda
Duration:	28th July,2018 (9:30 am to 3:30 pm)
Funding from any Outside Agency:	None
Targeted Audience:	MCAL Semester III, M.Sc. (IT) Semester III
No. of Participants:	75
Overview of the Content Covered:	Soft Skill, Interview Skills, Email Writing, Telephonic Etiquette

"Company Etiquette"

Report

Expert Faculty:- Mr. Suchit Patel

Brief Details of Workshop: -

A three-day workshop on "Aptitude test preparation" was organized on 28th July 2018 at Smt. Chandaben Mohanbhai Patel Institute of Computer Applications (CMPICA), CHARUSAT, Changa to train all the pre-final semester students of CMPICA. Total 75 students from pre-final semester participated in the workshop. The workshop provided in-depth knowledge on the modules like Soft Skill, Time Management, Interview Skills, Email Writing, Telephonic Etiquette.

The main goal of this workshop was to prepare the students to empower their interpersonal skill that may be helpful for them to be competitive in their respective field.

"Company Etiquette"

Detailed Program Schedule

09:30 am to 12:00 noon	Soft Skill, Interview skill
12:00 noon to 01:00 pm	Lunch break
01:00 pm to 03:30 pm	Time management, Email Writing, Telephonic Etiquette

"Company Etiquette"

Photographs of the Event

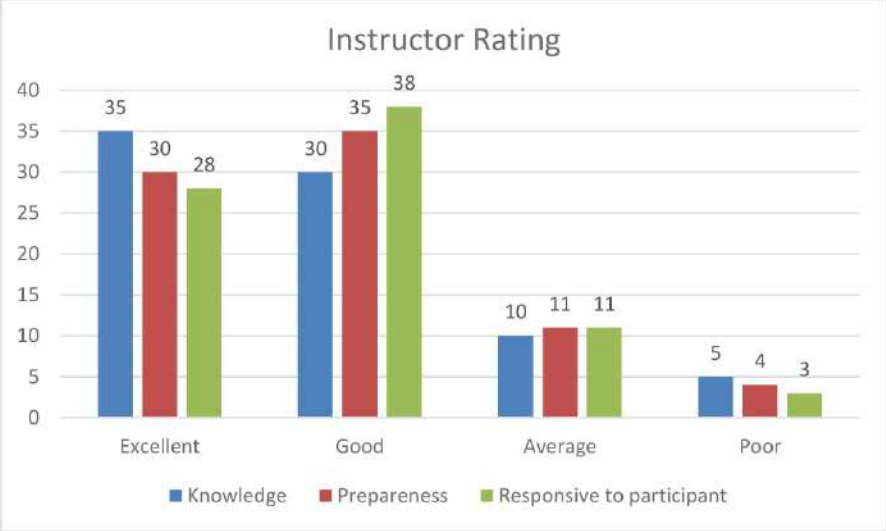


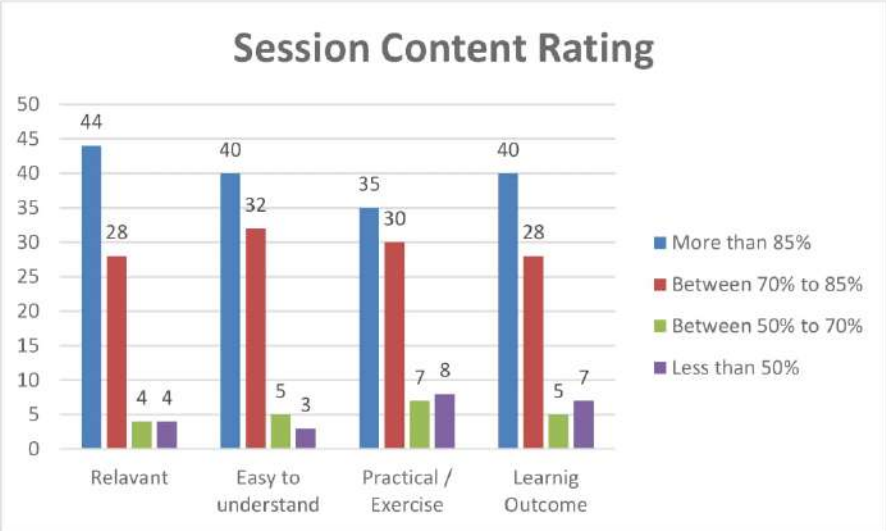
Final Semester students attending session on Company Etiquette

(28th July,2018)

"Company Etiquette"

Feedback from Participants





CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT)

FACULTY OF MANAGEMENT STUDIES (FMS)

INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (IIIM)

A Bridge Course on "Communication and Soft Skills" MBA – (2018-20) Semester – 1 01/Aug/2018

Conducted By: Mr. Kaushik Trivedi

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT)
FACULTY OF MANAGEMENT STUDIES (FMS)
INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (IIIM)
MASTER OF BUSINESS ADMINISTRATION (MBA)
Semester - I | Batch: 2018-20
List of Participants / Students
Bridge Course - Communication and Soft Skills
August 01, 2018

Sr. No.	Student ID	Name of Student
1	18MBA001	AJ RUPANGKUMAR PATEL
2	18MBA002	MUN KEYUR AMIN
3	18MBA004	BHAGAT RUCHI JITUBHAI
4	18MBA005	BHAMWANI BHAVESH DEEPAKKUMAR
5	18MBA006	BHATIYA SEJAL KESHURBHAI
6	18MBA007	BHAVSAR JAYKUMAR VIJAYKUMAR
7	18MBA008	BILIMORIA PINALBEN JAGDISHCHANDRA
8	18MBA009	BRAHMKSHATRIYA SWETA MAHESHBHAI
9	18MBA010	CHANDNI PATEL
10	18MBA011	CHANDRATHIL NIPUN VENU
11	18MBA012	CHANDWANI KHUSHBU DEEPAKBHAI
12	18MBA013	HRISHIPRASAD SHYAM CHAUDHARI
13	18MBA014	CHAUHAN RICHA JAYESHKUMAR
14	18MBA015	CHAVHAN KEDAR TUSHARBHAI
15	18MBA016	CHAWDA RAGHUVEERSINH DHIRENSINH
16	18MBA017	CHHATRALA SIDDHARTH MANISHBHAI
17	18MBA018	CHINTANT RAJNIKANT PAREKH
18	18MBA019	DAVE JAHNAVI ASHVINI
19	18MBA021	DESAI AYUSHI HITESHKUMAR
20	18MBA022	DESAI KRISHNA SANATKUMAR
21	18MBA023	DIPESH NARSINHBHAI JABUANI
22	18MBA024	DIWAN MINAJBANU SULTANSHA
23	18MBA025	DUNGRAWALA SAMINA AKILBHAI
24	18MBA027	GARADHARIYA SAHILKUMAR RAJUBHAI
25	18MBA028	GOR DHRUVALKUMAR DIPAKKUMAR
26	18MBA029	RAJ ASHOKBHAI GUPTA
27	18MBA030	HARIJAN AKASHBHAI KANTIBHAI
28	18MBA031	HARSORA URVIL DEVENDRAKUMAR
29	18MBA032	HARVANI RONAK OMPRAKASH
30	18MBA033	JADAV ABHISHEK VINUBHAI
31	18MBA034	JOSHI DIP MAULESH
32	18MBA035	JOSHI HARSH NARENDRA
33	18MBA036	JOSHI SHIVANGI JIGNESHBHAI
34	18MBA037	JOSHI YESHA UTPAL
35	18MBA039	KAPADIA AMAN SHAILESH

INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT
CHARUSAT
CHANGA

Sr. No.	Student ID	Name of Student
36	18MBA040	KASTA KISHAN VIJAYBHAI
37	18MBA042	KISHAN GAUTAMBHAI PATEL
38	18MBA043	MAHESHWARI MANAN ARVIND
39	18MBA044	MAKWANA POOJA DANUBHAI
40	18MBA045	MAULVI AFIFABANU MOHAMMEDSAFIK
41	18MBA046	MIR AADIL NISAR
42	18MBA047	NAIK SANJANA NIRAVBHAI
43	18MBA048	NANKANI KHUSHBOO ASHOK
44	18MBA049	NIMALI TEJPAL PADVANI
45	18MBA050	PANDIT HEMAL SATISHBHAI
46	18MBA051	PANDYA JEET HEMANTKUMAR
47	18MBA053	PARKAR PRINCYBEN MUKULKUMAR
48	18MBA054	PARMAR CHINTAN UMEDBHAI
49	18MBA055	PARMAR JYOTIBEN NATVARBHAI
50	18MBA056	PARMAR NIRMAL SHANKARBHAI
51	18MBA057	PARMAR PRINCY SUNILKUMAR
52	18MBA058	AMARISHKUMAR NILESHCHANDRA PATEL
53	18MBA059	PATEL ANJALI RAJESHKUMAR
54	18MBA060	PATEL CHIRAG JAYENDRABHAI
55	18MBA061	PATEL DARSHANKUMAR ASHVINBHAI
56	18MBA062	DHANASVI JIGNESHBHAI PATEL
57	18MBA063	DHRUV UMESHBHAI PATEL
58	18MBA064	PATEL DHRUVKUMAR MAHESHBHAI
59	18MBA065	PATEL DRASHTIBEN BIPINBHAI
60	18MBA066	PATEL HARSHKUMAR MITESHKUMAR
61	18MBA067	PATEL HETA KAMLESHBHAI
62	18MBA068	PATEL HIMANSHIBEN DINESHBHAI
63	18MBA069	PATEL JANVIBEN SHAILESHBHAI
64	18MBA070	PATEL JAY BHUPENDRABHAI
65	18MBA072	PATEL KARTIKBHAI BHARATBHAI
66	18MBA073	PATEL KRISHNA CHANDRAKANT
67	18MBA074	PATEL KRUPABEN PANKAJBHAI
68	18MBA075	PATEL MEETKUMAR NILESHBHAI
69	18MBA076	PATEL MEHULKUMAR GHANSHYAMBHAI
70	18MBA078	PATEL NIKIBEN ANILKUMAR
71	18MBA079	NILIMABEN KIRITBHAI PATEL
72	18MBA080	PATEL PARANG KAMLESH
73	18MBA081	PATEL PARTH JAYESHBHAI
74	18MBA082	PATEL RUTVI JAYNILBHAI
75	18MBA083	PATEL SALONI ALPESHBHAI
76	18MBA084	PATEL SHIVANI JAGDISHCHANDRA
77	18MBA085	PATEL SUBODH AMRISH
78	18MBA086	TILAK KAUSHIKBHAI PATEL

Sr. No.	Student ID	Name of Student
79	18MBA087	PATEL VIDHIBEN BHAVESHKUMAR
80	18MBA088	DISHABEN GIRISHBHAI PRAJAPATI
81	18MBA089	PRAJAPATI FALGUNIBEN BALDEVBHAI
82	18MBA091	RANA MAHAMMADRIZWAN DILAWARHUSEN
83	18MBA092	RANPARA DHAVAL HITESHBHAI
84	18MBA093	RATHOD KRISHNABEN KAMLESHKUMAR
85	18MBA094	RAVAL VIDHI PIYUSHKUMAR
86	18MBA095	RITU ATINBHAI SHAH
87	18MBA096	SALVI CHITRA PRAKASHBHAI
88	18MBA097	AYUSHI GOPAL SHAH
89	18MBA098	SHAH BHAVY JITESHKUMAR
90	18MBA099	DHRUV JAGDISHCHANDRA SHAH
91	18MBA100	SHAH FENIL RAKESHKUMAR
92	18MBA101	SHAH KINCHIT MAHESHBHAI
93	18MBA102	SHAH VRAJ NILESHKUMAR
94	18MBA104	SHARMA ANUSHI SANJAY
95	18MBA105	ISHA MINESHKUMAR SHETH
96	18MBA106	SHETH VISHVA NIKUNJKUMAR
97	18MBA108	SINGH VARSHA KRISHNAKUMAR
98	18MBA109	SINGHAL PRIYANSHI JAYGHOSH
99	18MBA110	SOLANKI NIRAV VIJAYBHAI
100	18MBA111	SOLANKI POONAM PRAKASHBHAI
101	18MBA112	SONI ARCHIT BHARATBHAI
102	18MBA113	SONI HIMBALA ASHOK KUMAR
103	18MBA114	SONI HONEY DHARMESHKUMAR
104	18MBA115	SONI NEHABEN BHARATKUMAR
105	18MBA116	GOVIND BABUBHAI SUTHAR
106	18MBA117	SWAMI CHIRAG MOHANBHAI
107	18MBA118	TALATI PRUTHA DEVANGKUMAR
108	18MBA119	TAVIYAD RUTURAJ KHEMABHAI
109	18MBA120	TIWARI POOJA SHANTILAL
110	18MBA121	VED DARSHAN BHARATKUMAR
111	18MBA122	JASMINE ASHOKBHAI VELGRASIA
112	18MBA123	VIPULBHAI NATUBHAI MAKWANA
113	18MBA124	VIRAJKUMAR ALPESHBHAI SHAH
114	18MBA125	VYAS KRISHNA PINAKINBHAI
115	18MBA126	SHAH KUSHAL PARAGBHAI
116	18MBA127	PATEL AESHA NILESHKUMAR
117	18MBA128	SINGH SAUMYA DEVENDRA
118	18MBA129	SHAH HARSH NARENDRAKUMAR

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT)
FACULTY OF MANAGEMENT STUDIES (FMS)
INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (IIIM)

Year – 2018-19:

Name of Activity: Bridge Course on "English Language and Communication"
Date: August 01, 2018
Target Audience: MBA Semester 1 Students | Batch 2018-20
Number of Student Participants: 118
Faculty: Mr. Kaushik Trivedi, HSS, FMS, CHARUSAT

A Report on Bridge Course for MBA & PGDM Students (Semester 1)

The advent of the internet caused some observers to mourn the imminent death of personal written correspondence, but the reality couldn't be further from the prediction. Communication with others through texts, social media, and email is increasingly important. With that, more messages means more potential for misunderstandings. Strong communication in English involves four modes: reading, writing, speaking, and listening.
Management students can be differentiated on the basis of clear communication skill with impact, excellent verbal and non-verbal communication style, as well as enhanced interpersonal skills. The Present Bridge Course was conducted for Semester 1 students who belong to various under-graduate programmes. Following contents are deliberately discussed in the course:

- One-way versus two-way communication
- Process of communication
- Breakdown of communication
- Different communication methods and their effectiveness
- Presentation, exercise in trios, facilitated whole group discussion
- Voice tone and projection
- First impressions and building rapport
- Body language
- Active listening



Students attending Bridge Course for MBA & PGDM Semester – 1
(August 01, 2018)

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT)

FACULTY OF MANAGEMENT STUDIES (FMS)

INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (IIIM)

A Bridge Course on "Communication and Soft Skills" BBA – (2018-21) Semester – 1 03/Jul/2018

Conducted By: Mr. Vijay Makwana

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT)
FACULTY OF MANAGEMENT STUDIES (FMS)
INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (IIIM)
BACHELOR OF BUSINESS ADMINISTRATION (BBA)
Semester - I | Batch: 2018-21
List of Participants / Students
Bridge Course - Communication and Soft Skills
July 03, 2018

Sr. No.	Student ID	Name of Student
1	18BBA001	ANKLESHWARIA KRISHA MEHUL
2	18BBA002	AYUSHI PRAMOD
3	18BBA003	BARAIYA RUTIKKUMAR RAJUBHAI
4	18BBA004	BAROT ROHAN MUKESHBHAI
5	18BBA005	BHADANI AMANKUMAR ASHOKBHAI
6	18BBA007	BHATT DHRUVA JITENDRAKUMAR
7	18BBA008	MARGI KANDIPKUMAR BHAVSAR
8	18BBA011	DESAI PRAJESHKUMAR MANSUKHBHAI
9	18BBA012	GAJERA ISHIKA MAHESHBHAI
10	18BBA013	GAJJAR KRUNAL NATVARBHAI
11	18BBA014	GAJJAR KRUPA KALPESHKUMAR
12	18BBA016	JADAV BINDI HARSHADBHAI
13	18BBA018	JARIWALA JAGRAT KAUSHAL
14	18BBA020	KAPADIA VRAJESH PRASHANTBHAI
15	18BBA021	KAPATEL PRACHI JITENDRABHAI
16	18BBA022	FALGUNI VINODKUMAR KEVLANI
17	18BBA023	KHANPARA VISHWA YOGESHKUMAR
18	18BBA024	KHUBANI HEMANTKUMAR KISHORKUMAR
19	18BBA025	LIPSA ASHWIN KOTADIYA
20	18BBA028	ANUSHKA ASHVINBHAI MAKWANA
21	18BBA029	MANEK JINAL BHAVESHKUMAR
22	18BBA030	MANGUKIYA MIT GHANSHYAMBHAI
23	18BBA031	MANIYAR TANAY RAJEEV
24	18BBA032	MANVANI RONAK CHANDRAKUMAR
25	18BBA033	MEGHWANI ABHISHEK PRAKASHKUMAR
26	18BBA034	MISTRY KHUSH ANIL
27	18BBA035	OZA RUCHI ANAND
28	18BBA036	PADIA HINAL ASHOKKUMAR
29	18BBA037	PANCHAL MANSIBEN VIJAYBHAI
30	18BBA038	PANCHAL NEEL JIGNESHKUMAR
31	18BBA041	PARPANI JANVI SURESHBHAI
32	18BBA042	PATEL ABHI NILESHBHAI
33	18BBA043	PATEL BHARGAV VINODBHAI
34	18BBA046	PATEL DARSHAN DHARMENDRAKUMAR
35	18BBA047	PATEL DEVANSHI MITESHKUMAR

INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT
CHARUSAT
CHANGA

Sr. No.	Student ID	Name of Student
36	18BBA048	PATEL DEVKUMAR NIKULBHAI
37	18BBA049	PATEL DEWANGKUMAR DHARMESHBHAI
38	18BBA050	PATEL DHARMKUMAR SHASHIKANT
39	18BBA051	PATEL DHIRKUMAR YASMINKUMAR
40	18BBA052	PATEL DHRUVIBEN PRAKASHBHAI
41	18BBA053	PATEL DHRUVIK JAGDISHBHAI
42	18BBA056	PATEL JAINEESH NILESHBHAI
43	18BBA057	PATEL LISHA SUNILBHAI
44	18BBA058	PATEL MANAV GIRISHBHAI
45	18BBA059	PATEL MIHIR DIVYANG
46	18BBA060	PATEL NAYANKUMAR ALKESHBHAI
47	18BBA061	NIDHI DHIREN PATEL
48	18BBA063	PATEL PAYAL BHUPENDRABHAI
49	18BBA064	PATEL PINAL VIJAYBHAI
50	18BBA065	PATEL PRACHI PARESHBHAI
51	18BBA067	PATEL RAJ SURESHBHAI
52	18BBA068	PATEL SAVANKUMAR KANTIBHAI
53	18BBA069	PATEL SHAILU PINAKIN
54	18BBA070	PATEL SHIVANG RITESHBHAI
55	18BBA071	PATEL SHIVANI JIGNESHKUMAR
56	18BBA073	PATEL TANVI PRASHANTBHAI
57	18BBA074	PATEL TRUSHIKKUMAR KALPESHKUMAR
58	18BBA075	VISHWA VIMALKUMAR PATEL
59	18BBA076	PATEL VRAJ BHUPENDRABHAI
60	18BBA077	PATEL VRUTIBEN ATULKUMAR
61	18BBA079	PATEL ZEEL RAKESHBHAI
62	18BBA080	PAWAR MANAN CHETAN
63	18BBA083	RAI SALONIKUMARI DAYASHANKER
64	18BBA084	RANA MITALI BHAVINKUMAR
65	18BBA085	RANA PARTHKUMAR KISHORBHAI
66	18BBA086	RANA PRIYA DASHARATHBHAI
67	18BBA087	RATHI SAURAV RAJESHKUMAR
68	18BBA088	RATHOD ANIKET SUJITKUMAR
69	18BBA089	RATHOD SHIVANGI HARSHADBHAI
70	18BBA090	RAVANI PARTH BHUPENDRABHAI
71	18BBA092	SANGHVI NIHAL VIKAS
72	18BBA094	SHAH MOKSHA VIKESHKUMAR
73	18BBA095	SHAH NIRMAL HASMUKHBHAI
74	18BBA096	PRIYAL KETANKUMAR SHAH
75	18BBA097	SHIVANI PATEL
76	18BBA099	SONI VRUND PRITESHKUMAR
77	18BBA101	THAKKAR KEYA PRITESHBHAI
78	18BBA102	THANUVELIL P DANEESH DAS

Sr. No.	Student ID	Name of Student
79	18BBA103	VADWALA RAHI BIMAL
80	18BBA104	VAGHASIA LUV MUKESHBHAI
81	18BBA105	VAJIFDAR VRAJ HIMANSHUBHAI
82	18BBA106	VINCHHI BANSI DHIMANT
83	18BBA107	VIRANI BHAGYASHRI PRAVINBHAI
84	18BBA109	PATEL PREET JITENDRA
85	18BBA110	NARSIDANI RUSH RAJANALI
86	18BBA111	PATEL HARSH PURSHOTTAMBHAI
87	18BBA112	KATWALA SHIKHA VIJAYBHAI
88	18BBA113	FALGUNI RATHOD
89	18BBA114	SHIKHA SHARMA
90	18BBA115	PATEL BHARGAV MOHANBHAI

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT)
FACULTY OF MANAGEMENT STUDIES (FMS)
INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (IIIM)

Year – 2018-19:
A Report on Bridge Course for English Language and Communication (BBA 1)

Particular(s):	Soft Skills / Language and Communication Skills
Day and Date:	July 03, 2018
Organized By:	Indukaka Ipcowala Institute of Management, CHARUSAT, Changa
Faculty:	Mr. Vijay Makwana, HSS, FMS, CHARUSAT
Objectives of Bridge Course:	The Bridge Course was organised with the objective of providing strong practical orientation to the students and helps them in building and improving their skills in communication, the effective use of English, business correspondence, presentations, team building, leadership, time management, group discussions, interviews, and inter-personal skills.
Brief Report on Bridge Course:	Bridge course is one of the initiatives adopted to give students the confidence and skills to successfully transition from school to college. It also assists students in their personal development of life skills including test-taking strategies. Soft skill courses are organized to groom the students, and to enhance and refine the required skills among the graduates to make them employable. It also helps them to meet the changing demands of life, and the work environment. It enhances their interpersonal skills. It also focuses on communication and personality development, which enables them to set up their goals in life. Following activities were conducted: • Develops an Understanding of Perception. Different words have different meanings to different people. When you actively listen, you're able to pick up on what others really mean. • Builds Rapport. When you use active listening, people take notice and appreciate you for it. This helps you develop a connection that wouldn't otherwise be possible. • Ability to Follow Instructions. Active listening gives people a better understanding of directions. They're able to complete tasks with better accuracy and efficiency.
Pedagogy:	Lecture / Discussion / Game with Students
Picture:	 Students attending Bridge Course for BBA Semester – 1 (July 03, 2018)
No. of Students Attended:	90

CHARUSAT

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

A Report on Bridge Courses

(2015-2019)

HUMANITIES AND SOCIAL SCIENCES (HSS)

FACULTY OF MANAGEMENT STUDIES (FMS)

INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (I²IM)

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT)

FACULTY OF MANAGEMENT STUDIES (FMS)

INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (II2M)

HUMANITIES AND SOCIAL SCIENCES (HSS)

BRIDGE COURSES -English Language and Communication

A Report on Bridge Courses

Preamble:

This course is specially designed to learn basics of English language and Communication. The course will facilitate learners to get oriented towards the use of English language and Communication in personal, academic, social and professional life. This course is aimed at giving confidence to students to communicate effectively in English. The students, especially from the vernacular medium, will benefit in being able to better understand the lectures which are in English. This course will also help the students in communicating with the outside world in English.

The course components and Materials are designed with reference to the practices and materials of Oxford University, Cambridge University, Stanford Graduate School of Business, and British Council. The same has been highlighted in the schedule.

Objectives:

Core Objectives of the Bridge Courses are:

- To learn basics of English language and Communication
- To facilitate learners to get oriented towards the use of English language and Communication Skills in personal, academic, social and professional life.
- To confidence to students to communicate effectively in English.

Flow of teaching-learning process in Bridge Courses:

- Pre-Test
- Teaching-Learning process
- Post-Test
- Assignments (Continuous Bases)
- Certificate

The branch wise detail of number of students registered for the Bridge Courses are as under:

Name of the value-added courses (with 30 or more contact hours)	Year of offering	Duration-From (DD-MMM-YYYY)	Duration-To (DD-MMM-YYYY)	Number of students enrolled for the course in the year	Number of students completing the course in the year	Class
Bridge Course on English Language and Communication (1st Sem BBA)	2015-16	15-Jun-15	20-Jun-15	49	49	1st sem BBA
Bridge Course on Communication Skills (3rd Sem BBA)	2015-16	29-Jun-15	3-Jul-15	53	53	3rd sem BBA
Bridge Course for MBA & PGDM Students (Sem 1) on Communication Skills-I	2016-17	2-Aug-16	13-Aug-16	108	108	1st MBA/PGDM
Bridge Course on English Language and Communication (1st Sem BBA)	2016-17	8-Jul-16	13-Jul-16	69	69	1st BBA
Bridge Course on Academic English and Communication Skills: Speaking and Writing (3rd Sem BBA)	2016-17	27-Jun-16	2-Jul-16	52	52	3rd BBA
Bridge Course on Academic Writing, Research & Communication Skills (5th Sem BBA)	2016-17	27-Jun-16	2-Jul-16	55	55	5th BBA
Bridge Course for MBA & PGDM Students (Sem 1) on Communication Skills-I	2017-18	2-Aug-17	10-Aug-17	123	123	1st MBA/PGDM
Bridge Course on English Language and Communication (1st Sem BBA)	2017-18	8-Jun-17	13-Jun-17	78	78	1st BBA
Bridge Course on Academic English and Communication Skills: Speaking and Writing (3rd Sem BBA)	2017-18	27-Jun-17	3-Jul-17	69	69	3rd BBA

Bridge Course on Academic Writing, Research & Communication Skills (5th Sem BBA)	2017-18	27-Jun-17	3-Jul-17	49	49	5th BBA
Bridge Course for MBA & PGDM Students (Sem 1) on Communication Skills-I	2018-19	1-Aug-19	6-Aug-19	119	119	1st MBA/PGDM
Bridge Course on English Language and Communication(1st Sem BBA)	2018-19	3-Jul-18	14-Jul-18	90	90	1st BBA
Bridge Course on Language and Communication (3rd Sem BBA)	2018-19	3-Jul-18	14-Jul-18	70	70	3rd BBA
Bridge Course on Computer Assisted Academic Writing, Research & Communication Skills (5th Sem BBA)	2018-19	3-Jul-18	14-Jul-18	68	68	5th BBA
Bridge Course on Communication Skills-I (1st Sem MBA)	2019-20	Division-A: July 21, 2019 Division-B: August 19, 2019	Division-A: July 25, 2019 Division-B: August 23, 2019	105	105	1st MBA
Bridge Course on English Language and Communication (1st Sem BBA)	2019-20	3-Jul-19	13-Jul-19	125	125	1st BBA
Bridge Course on Language Accuracy, Appropriacy and Fluency (3rd Sem BBA)	2019-20	25-Jun-19	5-Jul-19	94	94	3rd BBA
Bridge Course on Academic Writing, Research & Communication Skills (5th Sem BBA)	2019-20	22 July, 2019	29-Jul-19	68	68	5th BBA

Pictorial Glimpse of activities during Bridge Courses





Key Learning from the Bridge Courses:

At the end of the course, the students got their grammar polished and developed the ability to communicate effectively in business situations. They were able to communicate message accurately, handle situation that require thoughtful communication, use appropriate words and tones, and so on. They were also able to work on small academic projects within minimal language guidance.

CHARUSAT

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

A Report on Bridge Courses

(2015-2019)

HUMANITIES AND SOCIAL SCIENCES (HSS)

FACULTY OF MANAGEMENT STUDIES (FMS)

INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (I²IM)

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT)

FACULTY OF MANAGEMENT STUDIES (FMS)

INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (II2M)

HUMANITIES AND SOCIAL SCIENCES (HSS)

BRIDGE COURSES -English Language and Communication

A Report on Bridge Courses

Preamble:

This course is specially designed to learn basics of English language and Communication. The course will facilitate learners to get oriented towards the use of English language and Communication in personal, academic, social and professional life. This course is aimed at giving confidence to students to communicate effectively in English. The students, especially from the vernacular medium, will benefit in being able to better understand the lectures which are in English. This course will also help the students in communicating with the outside world in English.

The course components and Materials are designed with reference to the practices and materials of Oxford University, Cambridge University, Stanford Graduate School of Business, and British Council. The same has been highlighted in the schedule.

Objectives:

Core Objectives of the Bridge Courses are:

- To learn basics of English language and Communication
- To facilitate learners to get oriented towards the use of English language and Communication Skills in personal, academic, social and professional life.
- To confidence to students to communicate effectively in English.

Flow of teaching-learning process in Bridge Courses:

- Pre-Test
- Teaching-Learning process
- Post-Test
- Assignments (Continuous Bases)
- Certificate

The branch wise detail of number of students registered for the Bridge Courses are as under:

Name of the value-added courses (with 30 or more contact hours)	Year of offering	Duration-From (DD-MMM-YYYY)	Duration-To (DD-MMM-YYYY)	Number of students enrolled for the course in the year	Number of students completing the course in the year	Class
Bridge Course on English Language and Communication (1st Sem BBA)	2015-16	15-Jun-15	20-Jun-15	49	49	1st sem BBA
Bridge Course on Communication Skills (3rd Sem BBA)	2015-16	29-Jun-15	3-Jul-15	53	53	3rd sem BBA
Bridge Course for MBA & PGDM Students (Sem 1) on Communication Skills-I	2016-17	2-Aug-16	13-Aug-16	108	108	1st MBA/PGDM
Bridge Course on English Language and Communication (1st Sem BBA)	2016-17	8-Jul-16	13-Jul-16	69	69	1st BBA
Bridge Course on Academic English and Communication Skills: Speaking and Writing (3rd Sem BBA)	2016-17	27-Jun-16	2-Jul-16	52	52	3rd BBA
Bridge Course on Academic Writing, Research & Communication Skills (5th Sem BBA)	2016-17	27-Jun-16	2-Jul-16	55	55	5th BBA
Bridge Course for MBA & PGDM Students (Sem 1) on Communication Skills-I	2017-18	2-Aug-17	10-Aug-17	123	123	1st MBA/PGDM
Bridge Course on English Language and Communication (1st Sem BBA)	2017-18	8-Jun-17	13-Jun-17	78	78	1st BBA
Bridge Course on Academic English and Communication Skills: Speaking and Writing (3rd Sem BBA)	2017-18	27-Jun-17	3-Jul-17	69	69	3rd BBA

Bridge Course on Academic Writing, Research & Communication Skills (5th Sem BBA)	2017-18	27-Jun-17	3-Jul-17	49	49	5th BBA
Bridge Course for MBA & PGDM Students (Sem 1) on Communication Skills-I	2018-19	1-Aug-19	6-Aug-19	119	119	1st MBA/PGDM
Bridge Course on English Language and Communication(1st Sem BBA)	2018-19	3-Jul-18	14-Jul-18	90	90	1st BBA
Bridge Course on Language and Communication (3rd Sem BBA)	2018-19	3-Jul-18	14-Jul-18	70	70	3rd BBA
Bridge Course on Computer Assisted Academic Writing, Research & Communication Skills (5th Sem BBA)	2018-19	3-Jul-18	14-Jul-18	68	68	5th BBA
Bridge Course on Communication Skills-I (1st Sem MBA)	2019-20	Division-A: July 21, 2019 Division-B: August 19, 2019	Division-A: July 25, 2019 Division-B: August 23, 2019	105	105	1st MBA
Bridge Course on English Language and Communication (1st Sem BBA)	2019-20	3-Jul-19	13-Jul-19	125	125	1st BBA
Bridge Course on Language Accuracy, Appropriacy and Fluency (3rd Sem BBA)	2019-20	25-Jun-19	5-Jul-19	94	94	3rd BBA
Bridge Course on Academic Writing, Research & Communication Skills (5th Sem BBA)	2019-20	22 July, 2019	29-Jul-19	68	68	5th BBA

Pictorial Glimpse of activities during Bridge Courses





Key Learning from the Bridge Courses:

At the end of the course, the students got their grammar polished and developed the ability to communicate effectively in business situations. They were able to communicate message accurately, handle situation that require thoughtful communication, use appropriate words and tones, and so on. They were also able to work on small academic projects within minimal language guidance.

CHARUSAT

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

A Report
on
A Course on Liberal Arts
(2014-2019)

INDUKAKA IPCOWALA Institute of MANAGEMENT

HUMANITIES AND SOCIAL SCIENCES (HSS)

FACULTY OF MANAGEMENT STUDIES (FMS)

INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (I^2IM)

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT)

FACULTY OF MANAGEMENT STUDIES (FMS)

INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (II2M)

HUMANITIES AND SOCIAL SCIENCES (HSS)

A COURSE ON LIBERAL ARTS

A Report on Workshop on a Course on Liberal Arts

Preamble:

One of the leading universities of Gujarat, CHARUSAT University decided to invest more in adapting the Holistic Development favoured Interdisciplinary Model with a mission to educate and prepare students to realize their potential to become Responsible Citizens in a diverse and increasingly interdependent global world. In 2014, an epic step was taken by the university to offer the Courses of Liberal Arts as a part of curriculum to 1st Year Under Graduate Students of all the programmes of the University and so far more than 7000 students of the University have learned the lessons of Liberal Arts in last six consecutive workshops. From last six years, Courses of Liberal Arts have been offered in the month of September in which 1200-1600 students of UG programs of 9 different institutes have been benefited.

Objectives:

Liberal Arts is by nature broad and diverse, rather than narrow and specialized. Choosing courses from many disciplines gives a wide and useful education. In the first semester, a student may take up any one course out of the six offered. It will not only give a wide knowledge of subject(s) but help Students to find out their creativity latent in addition to satisfying their hobbies.

List of Courses offered to Students:

Students are given 10 options to select one from. The options are:

Sr. No.	Course Code and Name
	A Course on Liberal Arts
1.	HS101.01 - Painting
2.	HS102.01 - Photography
3.	HS103.01 - Sculpting
4.	HS104.01 - Pottery and Ceramic Arts
5.	HS105.01 - Media and Graphic Design
6.	HS106.01 - Art and Craft
7.	HS107.01 - Fashion Designing
8.	HS108.01 - Interior Designing
9.	HS109.01 - Dramatics
10.	HS110.01 - Contemporary Dance

The List of Liberal Arts Experts:

For effective implementation of the Courses, to provide the students with the latest knowledge in/of the field and to hone/foster creativity in them, Experts are being invited to deliver Sessions / Conduct Workshop during the aforesaid Workshops. The details of the same are as under:

Sr. No.	Name	Course Taught / Subject	Designation	2014 -15	2015 -16	2016 -17	2017 -18	2018-19	2019-20
1.	Kanaiyalal F Patel	Painting	Former Principal, CVM College of Fine Arts, VV Nagar	√	√	√	√	√	√
2.	Narkhadiwala Kishor R	Painting	Lecturer , Department of Painting, Ipcowala Santram College of Fine Arts, VV Nagar (since 1999)		√	√	√	√	√
3.	Ms. Hetal Shah	Painting	Associate Professor at Architecture College, VV Nagar	√	√				
4.	Ms. Avani Patel	Painting	Assistant Professor at CVM College of Fine Arts, VV NAgar			√	√		
5.	Mr. Sunil Adesara	Photography	Free Lance Photographer	√	√	√	√	√	√
6.	Ketan Modi	Photography	Ketan Modi, Electrical Engineer and Photography Course Director, Manav Pratisthan	√	√	√	√	√	√
7.	Mukesh Acharya	Photography	Award Winning Wild-life Photographer	√	√				
8.	Amitabh Madia	Photography / Painting	Free Lance Artist and Editor, Gujarati Vishwakosh	√	√	√	√	√	√
9.	Chandan Giri	Photography	Free Lance Photographer and Former Principal, Indian Express	√	√				
10.	Surenhai C. Patel	Photography	Free Lance Photographer	√	√				
11.	Suresh Parekh	Photography	Free Lance Award Winning Photographer		√	√	√	√	√
12.	Alpesh Patel	Photography	Free Lance Photographer			√	√		
13.	Krishna Padiya	Sculpting	Assistant Professor, CVM College of Fine Arts, VV Nagar	√	√				
14.	Ved Gupta	Sculpting	Former Faculty, MS University and Free Lance Artist and Consultant	√	√				
15.	Zaida Jacob	Pottery and Ceramic Art	Free Lance Artist Former Visiting Faculty, Faculty of Fine Arts, MS University, Vadodara	√	√				
16.	Deepa Pant	Pottery and Ceramic Art	Free Lance Artist	√	√				
17.	Rajendrakumar Thanki	Media and Graphic Design	Visiting Faculty, CVM College of Fine Arts, VV Nagar and Free Lance Artist and Consultant	√	√	√	√	√	√
18.	Paras Bhojak	Media and Graphic Design	Lecturer, CVM College of Fine Arts, VV Nagar	√	√	√	√	√	√
19.	Kumkum Pandya	Media and Graphic Design	Free Lance Artist and Visiting Faculty, CVM College of Fine Arts, VV Nagar	√	√				
20.	Mr. Kaushal B Solanki	Media and Graphic Design	Lecturer, CVM College of Fine Arts, VV Nagar	√	√				

21.	Mr. Dilip Oza	Media and Graphic Design	Studio Co-ord., Printing Lab & Graphic Design Lab, NID, Ahmedabad			√	√	√	√
22.	Ratilal M. Kansodaria	Art and Craft	Principal, Sheth CN College of Fine Arts, Ahmedabad			√			
23.	Jitendrakumar D. Oghani	Art and Craft	Faculty Member, Sheth CN College of Fine Arts, Ahmedabad			√			
24.	Manishkumar R Modi	Art and Craft	Free Lance Artist			√			
25.	Rikin Halpati	Art and Craft	Free Lance Artist			√			
26.	Dr. Navneet Chauhan	Dramatics	Formal Professor, SPU						
27.	Jayandrekumar Manibhai Patel	Dramatics	Formal Professor, SPU				√	√	√
28.	Pradipkumar Patel	Dramatics	Veteran Trainer, Anand				√	√	√
29.	Suresh F Patel	Dramatics	Artist & Staff at SPU					√	√
30.	Harshadkumar D Chauhan	Dramatics	Faculty Member, M B Patel College, SPU					√	√
31.	Shibani Dam	Contemporary Dance	Free Lance Professional Dancer					√	
32.	Harshil Pravinkumar Chauhan	Contemporary Dance	Free Lance Professional Dancer					√	√
33.	Rakesh Kishorbhai Prajapati	Contemporary Dance	Free Lance Professional Dancer					√	√

The branch wise detail of number of students registered for the Liberal Arts Courses are as under:

	Year	2014-15						2015-16						2016-17						2017-18					2018-19					2019-20				
	Courses	Painting	Photography	Pottery & Ceramic Art	Sculpting	Media & Graphic Design	Arts & Craft	Painting	Photography	Pottery & Ceramic Art	Sculpting	Media & Graphic Design	Arts & Craft	Painting	Photography	Pottery & Ceramic Art	Sculpting	Media & Graphic Design	Arts & Craft	Painting	Photography	Media & Graphic Design	Dramatics	Contemporary Dance	Painting	Photography	Media & Graphic Design	Dramatics	Contemporary Dance	Painting	Photography	Media & Graphic Design	Dramatics	Contemporary Dance
Institute	Programme																																	
CSPIT	CE	37	21	17	24	22	15	03	46	00	52	34	01	07	39	00	00	72	00	03	62	50	11	11	18	33	75	03	05	09	28	117	02	01
	IT	12	26	09	20	38	27	14	59	00	11	50	05	05	42	00	00	90	00	05	69	32	09	15	08	58	59	07	09	06	41	82	17	01
	EC	13	14	06	03	34	07	06	31	00	37	17	02	18	33	00	00	62	00	06	48	30	05	02	06	36	40	06	09	06	38	21	04	08
	ME	09	24	09	18	47	11	11	45	00	06	43	12	12	45	00	00	48	00	01	63	25	13	01	07	28	43	12	02	04	37	32	10	09
	CL	13	48	07	15	20	00	07	71	00	04	12	08	02	65	00	00	17	00	04	51	24	09	03	07	42	05	14	04	05	25	18	01	02
	EE	13	14	06	03	34	07	09	43	00	22	18	11	07	52	00	00	25	00	05	35	09	04	04	00	27	13	02	01	03	06	11	03	00
DEPSTAR	DCE	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	40	19	03	04	00	44	71	07	07	10	53	61	11	09
	DCSE	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	05	24	27	09	00	02	24	74	16	12	04	43	85	19	05
	DIT	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	01	30	31	03	03	02	35	34	03	02	06	22	333	08	07
RPCP	B. Pharm	09	28	10	02	04	02	14	47	00	04	07	14	24	45	00	00	20	00	32	51	04	04	19	14	43	03	08	40	13	47	03	07	27
CMPICA	BCA	10	37	00	00	20	00	10	30	00	06	31	03	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	BSC IT	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	05	34	24	09	04	04	67	19	01	03	04	59	27	13	07
IIIM	BBA	03	28	01	01	21	00	02	13	00	18	05	12	10	51	00	00	06	00	00	35	09	15	11	16	53	15	07	02	17	68	21	12	09
PDPIAS	BSC Bio	11	49	23	07	12	13	28	29	00	15	13	11	31	56	00	00	23	00	13	45	06	25	15	10	80	10	00	04	17	47	14	14	25
	BSC Phy	00	00	00	00	00	00	00	00	00	00	00	00	06	07	00	00	01	00	04	01	01	03	03	05	10	00	00	00	02	00	05	05	02
ARIP	BPT	25	31	21	00	03	11	10	57	00	04	03	08	18	56	00	00	10	00	05	41	08	18	35	17	43	00	00	17	04	46	00	01	08
MTIN	BSC Nursing	00	00	00	00	00	00	17	40	00	00	01	01	06	19	00	00	22	00	13	36	00	02	09	11	20	00	00	27	11	36	00	00	11
CIPS	BMIT	00	00	00	00	00	00	00	00	00	00	00	00	00	11	00	00	20	00	03	13	06	00	11	10	03	00	00	08	00	14	05	02	02
	BOTAT	00	00	00	00	00	00	00	00	00	00	00	00	00	02	00	00	08	00	03	12	04	01	09	05	05	00	01	06	02	19	00	00	02
	BSMT	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	07	00	02	08	04	07	00	00	07
	BOP	00	00	00	00	00	00	00	00	00	00	00	00	02	03	00	00	10	00	00	03	00	00	02	00	03	00	00	05	02	04	00	00	07

The programme wise detail (2014-19) of number of students registered for the Liberal Arts Courses are as under:

Courses of Liberal Arts	Programmes at CHARUSAT								Total Students Per Course
	B. Tech	BBA	BCA/BSC IT	B.Sc. (PDPIAS)	B. Pharm	B.Sc. Nursing	BPT	Para Medical Sciences	
Painting	331	48	33	127	106	57	44	32	**778**
Photography	1761	248	227	294	261	115	274	106	**3286**
Sculpting	215	19	6	22	6	0	4	0	**272**
Pottery and Ceramic Art	54	1	0	23	10	0	21	0	**109**
Media and Graphic Design	1804	84	106	85	41	23	24	61	**2228**
Art and Craft	106	12	3	24	16	1	19	0	**181**
Dramatics	211	36	30	47	19	2	17	4	**365**
Contemporary Dance	136	22	14	64	86	11	60	76	**460**
Total Students Per Institute	**4618**	**469**	**329**	**686**	**548**	**209**	**463**	**270**	**7678**

A Pictorial Journey of a course on Liberal Arts











Liberal Arts in Media

દિવ્ય ભાસ્કર
અમદાવાદ, ગુરુવાર, 1 ઓક્ટોબર, 2015 10

વર્કશોપ

વિદ્યાર્થીઓ માટે પેઇન્ટિંગ, ફોટોગ્રાફી, સ્કલ્પટીંગ, મીડિયા એન્ડ ગ્રાફિક ડિઝાઇન જેવા કોર્સિસ માટે વર્કશોપનો પ્રારંભ

ચારૂસેટના 1250 વિદ્યાર્થીને લિબરલ આર્ટસની તાલિમ

ભાસ્કર ન્યૂઝ.આણંદ

ચાંગાની ચરોતર યુનિવર્સિટી ઓફ સાયન્સ એન્ડ ટેકનોલોજીમાં સર્વગ્રાહી શિક્ષણ થકી વિદ્યાર્થીઓનો સર્વાંગી વિકાસ થાય તે માટે સતત બીજા વર્ષે નવીનતમ પ્રયોગ કરવામાં આવ્યો છે. જેમાં પ્રથમ વર્ષના 1250 વિદ્યાર્થીઓને શિક્ષણની સાથે લિબરલ આર્ટસના પાઠ પણ શીખવવામાં આવી રહ્યા છે.

ઈન્દુકાકા ઈંકોવાલા ઈન્સ્ટિટયૂટ ઓફ મેનેજમેન્ટ સંચાલિત હ્યુમાનિટીઝ એન્ડ સોશ્યલ સાયન્સીઝ વિભાગ દ્વારા પેઇન્ટિંગ, ફોટોગ્રાફી, સ્કલ્પટીંગ, પોટરી એન્ડ સિરામિક આર્ટ, મીડિયા એન્ડ ગ્રાફિક ડિઝાઇન





ચાંગાની ચારૂસેટ યુનિવર્સિટી દ્વારા પ્રથમ વર્ષના વિદ્યાર્થીઓ માટે વિવિધ આર્ટસની તાલિમ શરૂ કરાઇ છે.

અને આર્ટ એન્ડ ક્રાફ્ટ જેવા લિબરલ આર્ટસના છ કોર્સિસના વર્કશોપનો પ્રારંભ કરવામાં આવ્યો છે. જે પૈકી કોઇ એક કોર્સ ચારૂસેટના પ્રથમ વર્ષમાં અભ્યાસ કરતાં વિદ્યાર્થી કરી શકે છે. ચારૂસેટના ફેકલ્ટી ઓફ મેનેજમેન્ટ સ્ટડીઝના ડીન ડો.ગોવિંદ દવેએ જણાવ્યું હતું કે 'સર્વગ્રાહી શિક્ષણ થકી જ વિદ્યાર્થીઓનો પર્સનલ, પ્રોફેશનલ અને સોશિયલ એમ ત્રણ ક્ષેત્રમાં વિકાસ થઇ શકે છે. આ હેતુને સિદ્ધ કરવા ડિપાર્ટમેન્ટ ઓફ હ્યુમાનિટીઝ એન્ડ સોશ્યલ સાયન્સીઝ વિભાગની સ્થાપના કરવામાં આવી છે.

શ્રેષ્ઠ કલાકારો અને તજજ્ઞો દ્વારા તાલીમ

લિબરલ આર્ટસના કોર્સિસ વર્કશોપમાં તજજ્ઞો દ્વારા તાલીમ આપવામાં આવી રહી છે જેમાં અમદાવાદની નેશનલ ઇન્સ્ટિટ્યૂટ ઓફ ડિઝાઇનના દિલીપ ઓઝા અને રૂપેશ વ્યાસ, ફોટોગ્રાફર સુરેશ પારેખ, સુનિલ આડેસરા, મુકેશ આચાર્ય તથા ચિત્રકારો કનુ પટેલ, હેતલ શાહ અને અમિતાભ મડિયા અને રાષ્ટ્રીય અને આંતરરાષ્ટ્રીય ખ્યાતિ ધરાવતાં શિલ્પકારો અને ડિઝાઇનરો પણ આ વર્કશોપમાં સેવા આપી રહ્યા છે.



શનિવાર, તા. ૨૬-૯-૨૦૧૫ સમાચાર ગુજરાતી

વિદ્યાર્થીઓના સર્વાંગી વિકાસ માટે ચારૂસેટ યુનિ.નો સતત બીજા વર્ષે નવીનતમ પ્રયોગ

આણંદ,તા.૨૫

ચારૂસેટ 'વર્લ્ડ ક્લાસ યુનિવર્સિટી' બનાવવાના મુખ્ય ઉદ્દેશ્યને પ્રાપ્ત કરવા યુનિવર્સિટી ખાતે નવીનતમ પગલા લેવામાં આવી રહેલ છે. આમાનું એક અભૂતપૂર્વ પગલું એટલે કોર્સેસિ ઓફ લીબરલ આર્ટ્સ. ચરોતર યુનિવર્સિટી ઓફ સાયન્સ એન્ડ ટેક્નોલોજી ખાતે આવેલ ઈન્દુકાકા ઈપ્કોવાળા ઈન્સ્ટિટ્યૂટ ઓફ મેનેજમેન્ટ અંતર્ગત સંચાલિત હ્યુમાનીટીઝ એન્ડ સોશ્યલ સાયન્સીઝ વિભાગ હેઠળ પેઈન્ટીંગ, ફોટોગ્રાફી, સ્કલ્પટીંગ, પોટરી એન્ડ સિરામિક આર્ટ, મીડિયા એન્ડ ગ્રાફીક ડિઝાઈન અને આર્ટ એન્ડ ક્રાફ્ટ જેવા લિબરલ આર્ટ્સના કોર્સીસનો સમાવેશ કરવામાં આવે છે. આ ૯ કોર્સીસમાંથી વિદ્યાર્થીઓ કોઈ ૧ કોર્સનું ચયન કરે છે. જેનું શૈક્ષણિક કાર્ય વર્કશોપ મોડમાં કરવામાં આવે છે.

યુનિવર્સિટીની તમામ વિદ્યાશાખાઓના પ્રથમ વર્ષના ૧૨૫૦ થી પણ વધુ વિદ્યાર્થીઓ તા. ૨૮ સપ્ટેમ્બર, ૨૦૧૫ થી તા. ૧ ઓક્ટોબર, ૨૦૧૫ સુધી સળંગ ૪ દિવસ સુધી લિબરલ આર્ટ્સના કોર્સીસ વર્કશોપ મોડમાં ભણશે.

પ્રથમ વખત આ કોર્સીસ ભણાવવાનું અત્યંત સફળ આયોજન તા. ૨૨ સપ્ટેમ્બર, ૨૦૧૪ થી તા. ૨૫, સુધી વર્કશોપ મોડમાં કરવામાં આવેલ હતું. જેમાં યુનિવર્સિટી ખાતે સંચાલિત ૭ સંસ્થાઓના ૧૨૦૦ થી પણ વધુ વિદ્યાર્થીઓએ વર્કશોપના અંતે વિવિધ અભ્યાસક્રમો હેઠળ ૫૧૦૦ થી પણ વધુ મોડલો બનાવ્યા હતા. વર્કશોપ બાદ આયોજિત પ્રદર્શનમાં ૭૦૦૦ થી વધુ ક્લારસિકીએ મુલાકાત લઈ યુનિવર્સિટીના આ પગલાને ખૂબ જ આવકાર્યું હતું.

Nav Gujarat Samay 04/10/2018

ચાંગા ચારૂસેટ યુનિ. કેમ્પસમાં 1800 છાત્રો શીખ્યા લિબરલ આર્ટસના પાઠ

» વિશેષ વર્કશોપમાં પેઇન્ટિંગ, ફોટોગ્રાફી, મીડિયા એન્ડ ગ્રાફિક ડિઝાઇન, ડ્રામેટિક્સ અને કન્ટેમ્પરી ડાન્સની તાલિમ અપાઇ

નવગુજરાત સમય > આણંદ

ચાંગા સ્થિત ચારૂસેટ યુનિવર્સિટીના ઈન્દુકાકા ઈપ્કોવાલા ઈન્સ્ટિટ્યૂટ ઓફ મેનેજમેન્ટ સંચાલિત હ્યુમાનિટીઝ એન્ડ સોશ્યલ સાયન્સીઝ વિભાગ દ્વારા આયોજિત લિબરલ આર્ટ્સના વર્કશોપમાં ૧૮૦૦ ઉપરાંત વિદ્યાર્થીઓએ તાલિમ મેળવી હતી. વર્કશોપ હેઠળ ભારતના ૪૦થી પણ વધારે શ્રેષ્ઠતમ કળા વિજ્ઞાનના કલાકારો અને તજજ્ઞો ઉપસ્થિત રહીને માર્ગદર્શન આપ્યું હતું.

આ વર્કશોપ સાથે શરૂઆતથી જ જોડાયેલ પેઈન્ટર અને રંગમંચના જાણીતા કલાકાર કનુ પટેલે જણાવ્યું હતું કે લિબરલ આર્ટ્સના વર્કશોપ યુવાધનને કલાજગત સાથે જોડાવાનું જબરજસ્ત જોવા મળતું શ્રેષ્ઠ ડિઝાઇન છે. ફેકલ્ટી ઓફ મેનેજમેન્ટ સ્ટડીઝના ડીન ડૉ. ગોવિંદ દવેએ જણાવ્યું હતું કે " છેલ્લા પાંચ વર્ષથી આયોજિત લિબરલ આર્ટ્સના વર્કશોપ હેઠળ ૬૦૦૦થી પણ વધુ વિદ્યાર્થીઓની ભાગીદારી થકી, યુનિવર્સિટીનું 'સાર્વત્રિક અને સર્વગ્રાહી વિકાસ' નું સ્વપ્ન સાકાર થયેલ છે. વિવિધ વિદ્યાશાખાના પ્રથમ વર્ષના વિદ્યાર્થીઓ એક ફલક હેઠળ સાથે આવી ગ્રુપ વર્ક કરતા તેઓમાં કારકિર્દીના શરૂઆતના જ તબક્કામાં લીડરશીપ, ટીમ વર્ક, કમ્યુનીકેશન, ડીસીઝન મેકિંગ, મેનેજમેન્ટ વગેરે જેવા કૌશલ્યોનું નિર્માણ થયેલ છે. ચારૂસેટના આ નવીનતમ પ્રયોગની ભારત સરકારના સાંસ્કૃતિક મંત્રાલય દ્વારા પણ નોંધ લેવામાં આવતા રાષ્ટ્રીયકક્ષાના વિવિધ સાંસ્કૃતિક કાર્યક્રમોના યજમાન પદની ઓફર મળી રહેલ છે. વર્કશોપ દરમિયાન તજજ્ઞોમાં અમદાવાદ NIDના ભૂતપૂર્વ ડીઝાઈનર દિલીપ ઓઝા, ભદ્રેશ શુક્લા, એવોર્ડ વિજેતા ફોટોગ્રાફર્સ સુરેશ પારેખ, સુનીલ આડેસરા, કેતન પારેખ, એન. ભાટી, ચિત્રકારો કનુ પટેલ, અમિતાભ મડિયા ઉપરાંત અન્ય રાષ્ટ્રીય અને આંતરરાષ્ટ્રીય ખ્યાતી ધરાવતા અને પુરસ્કાર વિજેતા ફોટોગ્રાફરો, ચિત્રકારો, શિલ્પકારો અને ડીઝાઈનર્સ ઉપસ્થિત રહ્યા હતા.

Key Learning from the Workshop on Liberal Arts:

At the end of the course, students have developed the ability to enjoy, interact and performed arts and aesthetics with great deal of enthusiasm. Students have developed the ability and creativity to transfer sense of design and innovation. Those students who paint learn to think with an open mind, to look at situations creatively. They have also learned to express themselves more deeply through their art. They developed critical-thinking skills and must make decisions about what works and what doesn't on their own.

Conclusion:

It is a historical event for us as such an initiative has been taken for the first time by any University at national level. The learning from these courses will help students to cultivate the necessity skills to be responsible citizens as well as professionals in a diverse and increasingly interdependent global world. At the end of the course, students have developed the ability to enjoy, interact with and perform arts and aesthetics; and have developed the ability and creativity to transfer sense of design and innovation in their areas of science and technology.

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

Saiyed Atufaali <saiyedatufaali.ce@charusat.ac.in>

Fwd: OUTDOOR EDUCATION CLUB - YOGA AND AEROBICS SESSION

Outdoor Education Club <depstaroutdooreducationclub@gmail.com> Fri, Jun 18, 2021 at 12:05 PM
To: "Aatufa Mam Depstar (IT)" <saiyedatufaali.ce@charusat.ac.in>

With Regards,
Depstar Outdoor Education Club.

Begin forwarded message:

From: Outdoor Education Club <depstaroutdooreducationclub@gmail.com>
Date: 12 March 2019 at 13:59:24 IST
To: 17DIT@charusat.edu.in, 18dit@charusat.edu.in, 17DCS@charusat.edu.in, 18dcs@charusat.edu.in, 17DCE@charusat.edu.in, 18dce@charusat.edu.in
Subject: OUTDOOR EDUCATION CLUB - YOGA AND AEROBICS SESSION

Hello and Greetings to the DEPSTAR Family!

Hope you all are enjoying the day.

Before the hectic schedule for the 2nd internals and later on externals start it's time to relax a bit and exhale all the stress and worries so you can boost up yourself and again kick start the preparations with a fresh mind and the zeal to study. We are back again to help you with that!

OUTDOOR EDUCATION CLUB, DEPSTAR has arranged

"YOGA AND AEROBICS SESSION"

This program will help you all relax at a more peaceful level and eliminates the stress and foster deep and profound inner peace, happiness and well-being for all individuals.

Date : **15 March,2019**

Time : **9:30 am to 11:30 am**

Venue : **Central Lawn, CHARUSAT**

CLICK HERE FOR THE REGISTRATION FORM

LOOKING FORWARD TO YOUR RESPONSES😄

For any queries feel free to contact :

Prachi Mudholkar
Mail: 17dit027@charusat.edu.in
Phone: 7802880532

Amit Dubey
Mail: 17dcs011@charusat.edu.in
Phone: 7359490589

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH

A Report on

"YOGA AND ZUMBA SESSION"

Organized by:

DEPSTAR

OUTDOOR EDUCATION CLUB

Date: 15th March 2019

Day: Friday

Time: 09:30 am – 11:00 am

Events: Yoga and Zumba Session

Venue: CHARUSAT Central Lawn.

Organizers:` DEPSTAR OUTDOOR EDUCATION CLUB

Devang Patel Institute of Advanced Technology Research (DEPSTAR) always motivates students to have a fit and healthy body to go with their smart brains. The institution is devoted to intellectually vibrant atmosphere of research and imparts education in learning science. The intent of this event was to make students realise, how important physical health is and how our busy day-to-day lives makes us sluggish.

Yoga and Zumba Session: -

No. of Participants: 70 students.
Time: 9:30 A.M. - 11:00 A.M.
Venue: CHARUSAT Central Lawn.

The whole event was conducted by Mr. Vinay Kewalramani along with Nishita Tiwari. The event started with a Yoga session. All the participants were gathered around Central Lawn - the venue, by 9:15, and were ready in stretchable yet comfortable cloths, and yoga mates or towels. As everyone surprisingly showed up early, the event was started 10 minutes prior to the event time. The first up was painful yet refreshing stretching exercise, Pelvic Tilts, Pigeon Pose, Corpse Pose and what not. They might sound dumb, but it got the blood pumping. Thirty minutes were gone in a snap.

After a break of half an hour the Zumba session started, which filled the participants with a new wave of energy. All enthusiasts were enjoying themselves and dancing and jumping on the energetic beats of music along with our instructors. After some event even some of our faculty members too joined us for this energetic event after completing their classes to get a bit refreshed from their daily schedule.

At the end of the event all the tired yet really happy participants were given Butter Milk for refreshments and thus the event was concluded.

Some Glimpse of the event: -




Glimpse of Yoga session




Glimpse of Yoga session




Glimpse of Yoga session

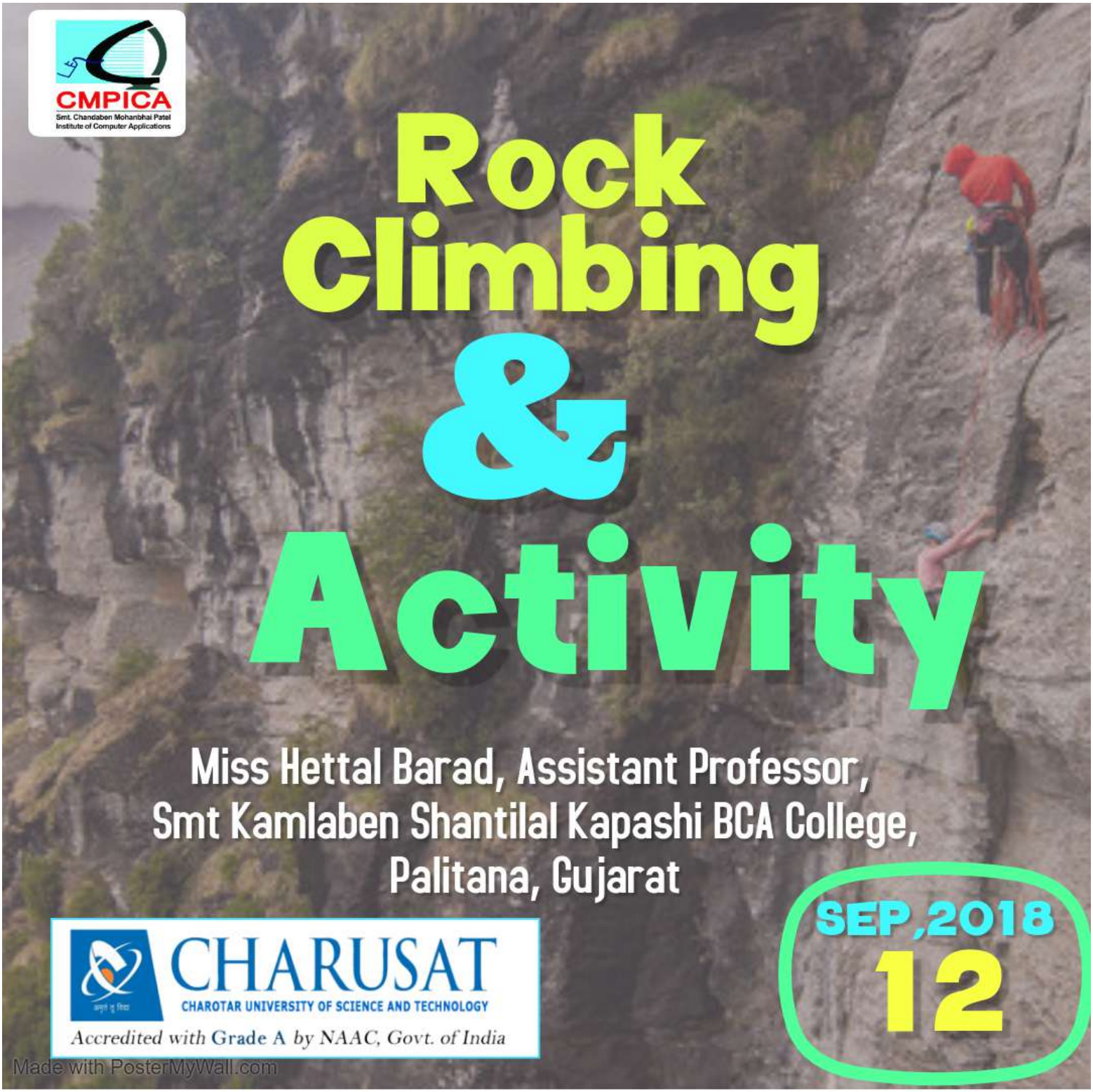
FEEDBACK: -

The club received a positive response from the participants through a feedback taken by the club co-ordinators at the end of the event and many of them mentioned that they are looking forward to more such events in the coming future.

Report Prepared By: -

Shubham D. Raval
(18DCE104)
DEPSTAR Outdoor Education Club Core Committee,
Devang Patel Institute of Advance Technology and Research
(DEPSTAR)

Heet Pambhar
(18DIT040)
DEPSTAR Outdoor Education Club Core Committee,
Devang Patel Institute of Advance Technology and Research
(DEPSTAR)


CMPICA
Smt. Chandaben Mohanbhai Patel Institute of Computer Applications
Rock Climbing & Activity
Miss Hettal Barad, Assistant Professor,
Smt Kamlaben Shantilal Kapashi BCA College,
Palitana, Gujarat
CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
Accredited with Grade A by NAAC, Govt. of India
SEP,2018
12
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A Report on an Expert Session Organized on "Rock Climbing & Activity"

Topic:	Rock Climbing & Activity
Resource Person(s):	Miss Hettal Barad Assistant Professor, Smt Kamlaben Shantilal Kapashi BCA College, Palitana, Gujarat hettal_barad8869@yahoo.com, 9979939618
Duration:	12th September, 2018 – 10:10 am to 12:10 pm
Targeted Audience:	BCA Semester -I,II & V BSc.IT Semester -I & III
No. of Participants:	438
Overview of the Content Covered:	• Introduction To Rock Climbing • Climbing primary rocks and caving, crossing and passing artificial and natural obstacles, trekking in mountains during daylight and moonlight, camping at night • Various types of Climbing and Rappelling Techniques • Information about cliffs, walls, chimneys & caves • Traditional climbing and indoor climbing • Detail discussion on development of creativity & art, physical and mental abilities, learn the importance of self-discipline and teamwork in natural environment with limited available resources • How to do survival in such unexpected situation like snake dog and bee bite in • Discussion on fitness benefit of rock climbing • Demonstration suing video to provide depth knowledge of different type and forms of rocks, various techniques using fingers and toes to whole body to climb and descend the rocks, usage and care of technical gears, belay techniques and rope management

Photographs of the Expert Session on "Rock Climbing & Activity"



Expert lecture given by Miss Hettal Barad (Date: 12th September, 2018)



Students attended expert lecture given by Miss Hettal Barad (Date: 12th September, 2018)



Miss Hettal Barad delivered expert lecture



Students attended expert lecture given by Miss Hettal Barad (Date: 12th September, 2018)



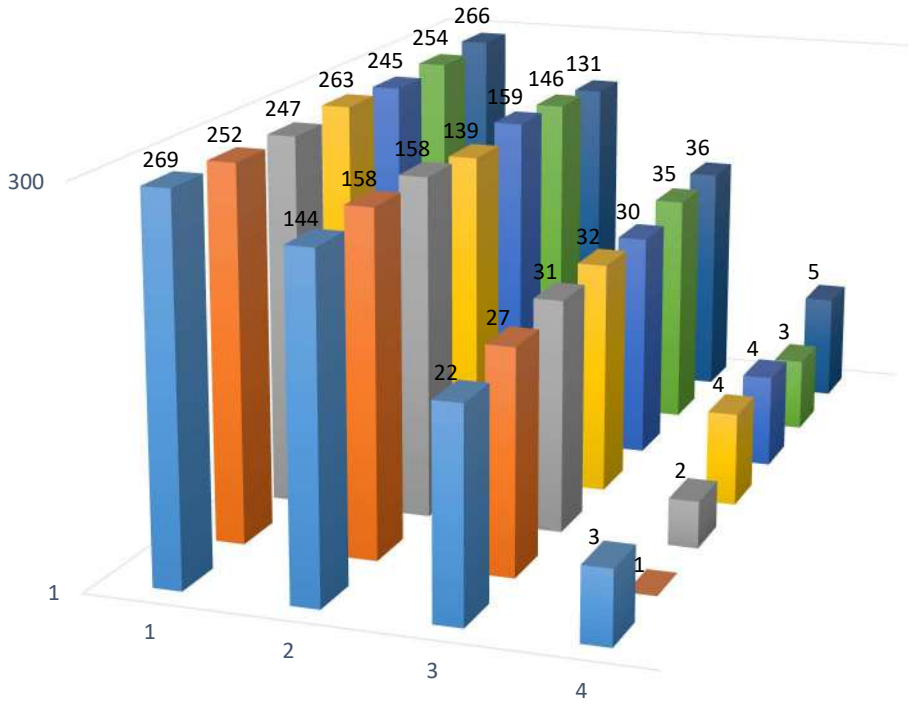
Students attended expert lecture given by Miss Hettal Barad (Date: 12th September, 2018)



Thanks speech given by Dr. Hetal Patel at the end of session

Feedback of Expert Session on

Expert Name: Miss. Hettal Barad
Topic: Rock Climbing & Activity



	1	2	3	4
1. The Resource person made good use of the time allotted.	269	144	22	3
2. The Resource Person had conceptual clarity and knowledge about the topic.	252	158	27	1
3. The Resource Person' presentation style was effective in helping to learn.	247	158	31	2
4. The teaching/training methods used were appropriate for the audience.	263	139	32	4
5. I understood the concepts as presented in the talk.	245	159	30	4
6. The talk improved my understanding of the topic.	254	146	35	3
7. The learning derived for the talk will be useful to me in future.	266	131	36	5

Rating 1: Excellent 2: Good 3: Average 4:Poor

A Report

P D Patel Institute of Applied Sciences, CHARUSAT

WDC awareness initiative 2018-19

Theme: "Personal and Public Hygiene'"

Event	**A special talk and interaction**	
Date:	**27th July, 2018**	
Venue:	**CHARUSAT Conference Hall, PDPIAS building** **P D Patel Institute of Applied Sciences** **Charotar University of Science and Technology**	
Organizer(s)	Women's Development Cell (WDC) and Cell for Prevention of sexual Harassment (CPSH) P D Patel Institute of Applied Sciences, CHARUSAT	
Coordinator Details	**Coordinator**	**Name: Dr Aditi Buch** **Designation**: Assistant Professor & WDC Coordinator, PDPIAS **Department**: Biological Sciences, PDPIAS **Email**: aditibuch.biochem@charusat.ac.in
	Co-coordinator	**Name: Dr Gayatri Dave** **Designation**: Assistant Professor & CPSH Coordinator, PDPIAS **Department**: Biological Sciences, PDPIAS **Email**: gayatridave.bt@charusat.ac.in
Date of Report Submission	**3rd August, 2018**	

Submitted by:

Dr Aditi Buch
WDC-PDPIAS

Dr Gayatri Dave
CPSH, PDPIAS

<table>
<tr><th colspan="4">DETAILED REPORT OF THE ACTIVITY</th></tr>
<tr><td>Objectives:</td><td colspan="3">• To sensitize the young females about how their little habits towards maintaining hygienic surrounding can make a big difference to the community</td></tr>
<tr><td rowspan="5">Total number of participants/ beneficiaries</td><td rowspan="5">271
(List attached as annexure)</td><td>Female students</td><td>271</td></tr>
<tr><td>Male students</td><td>0</td></tr>
<tr><td>Female staff (faculty)</td><td>3</td></tr>
<tr><td>Female staff (housekeeping)</td><td>4</td></tr>
<tr><td>Male staff</td><td>0</td></tr>
<tr><td rowspan="2">Members involved in organizing and their roles</td><td>Coordinator
Co-oordinator</td><td colspan="2">Dr Aditi Buch
Dr Gayatri Dave</td></tr>
<tr><td>Faculty volunteers</td><td>Dr Rucha Desai</td><td>Asst. Professor, Dept of Physical Sciences, PDPIAS</td></tr>
<tr><td>Budget approved by the University</td><td colspan="3">Not Applicable</td></tr>
<tr><td>Nature of Activities Undertaken</td><td colspan="3">• Dr Gayatri Dave and Dr Rucha Desai shared some of their experiences and thoughts over importance of maintaining personal hygiene. The talk was so woven to sensitize the students towards the fact that their habits to maintain personal hygiene will directly reflect on their contribution to maintain public hygiene
• An example of the public utilities shared by females dominating on the premise and the need to maintain public cleanliness with respect to usage of the washrooms, washbasins as well proper disposal of the menstrual care products was emphasized.
• The impact of unhygienic habits on increasing threats of critical issues for young females was also deliberated.
• A major part of the interaction was to sensitize the students about the distasteful exposure that the housekeeping staff would get daily, just because of unhygienic practices of numerous individual students.
• The students in the end of the interaction pledged to take responsible measures towards maintaining public hygiene</td></tr>
<tr><td>Remarks/output</td><td colspan="3">• The housekeeping staff was appreciated for their efforts and a visible difference in the public hygiene practices in terms of effective disposal and cleanliness.
• Several students volunteered and displayed awareness posters and reminders in the washrooms
• The housekeeping staff expressed gratitude to the organizers to have respected their work and for the needful support</td></tr>
</table>

Brochure

CHARUSAT

P D Patel Institute of Applied Sciences (PDPIAS) CHARUSAT

Women's Development Cell (WDC), CHARUSAT

PDPIAS CHAPTER

Cell for Prevention of Sexual Harassment (CPSH), CHARUSAT

PDPIAS CHAPTER

WDC awareness initiative

A special talk and Interaction on

'Personal and Public Hygiene'

Every individual's Role

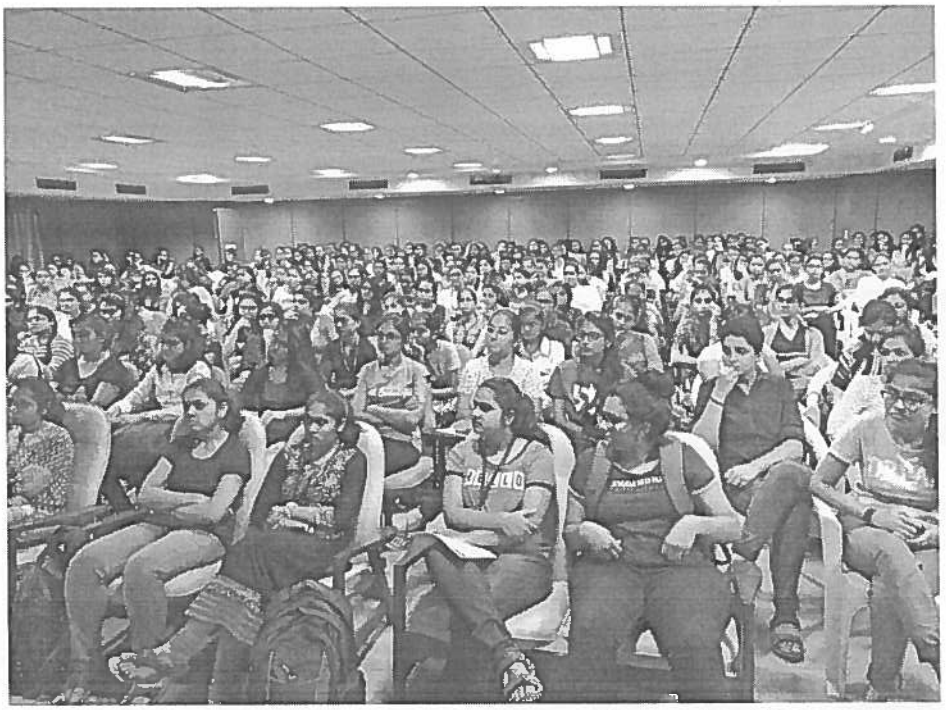
Venue: CHARUSAT Conference Hall PDPIAS building

Date: 27th July, 2018

Time: 11:15 a.m-12:15 p.m

3

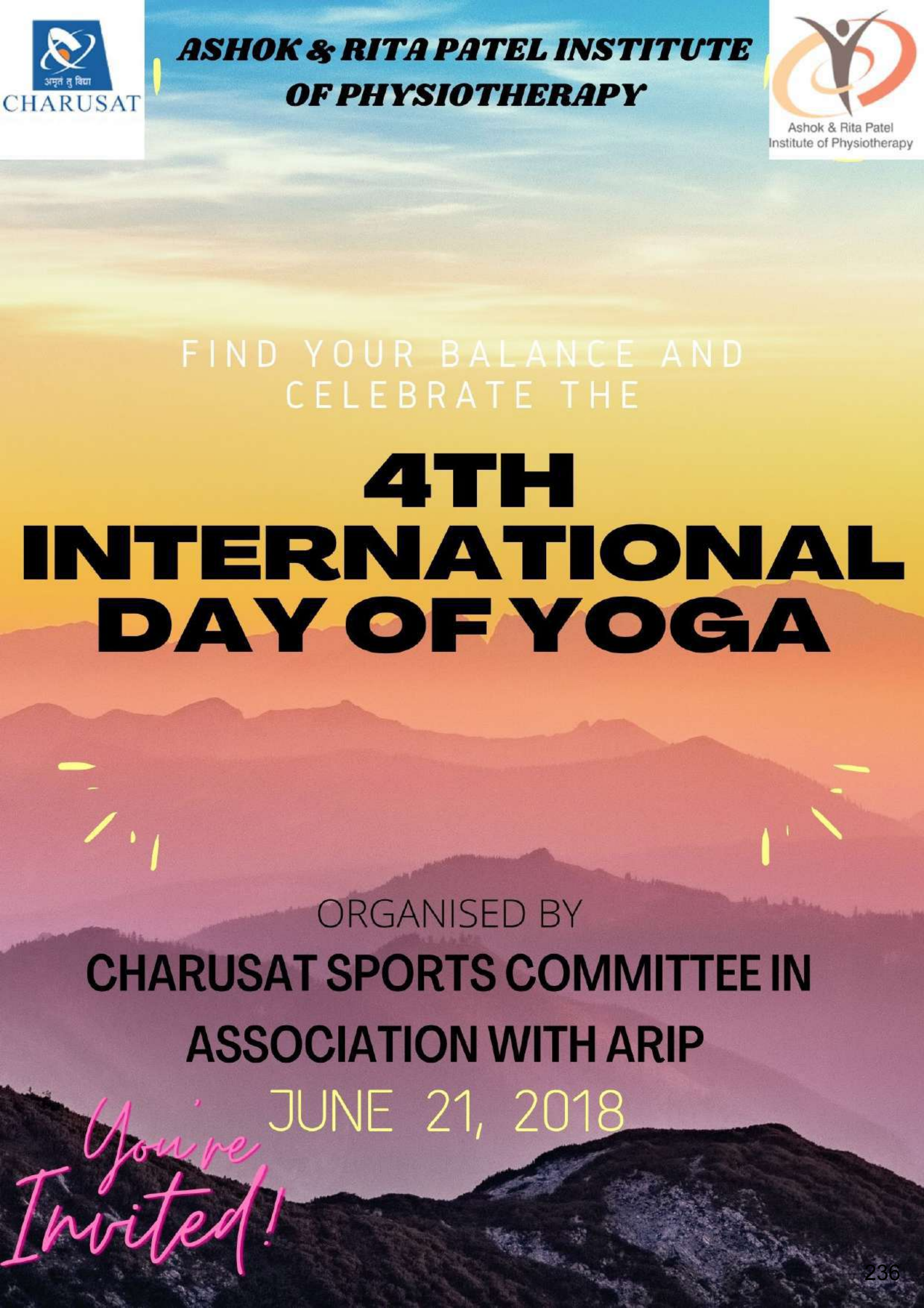
Glimpses -



Date: 25/7/2018 A talk on 'Personal and Pubic Hygiene
WDC, PDPIAS activity-2018



Date: 25/7/2018 A talk on 'Personal and Pubic Hygiene
The Pledge WDC, PDPIAS activity-2018


CHARUSAT
ASHOK & RITA PATEL INSTITUTE OF PHYSIOTHERAPY
Ashok & Rita Patel Institute of Physiotherapy
FIND YOUR BALANCE AND CELEBRATE THE
4TH INTERNATIONAL DAY OF YOGA
ORGANISED BY
CHARUSAT SPORTS COMMITTEE IN ASSOCIATION WITH ARIP
JUNE 21, 2018
You're Invited!

Charotar University of Science and Technology
Faculty of Medical Sciences
Ashok & Rita Patel Institute of Physiotherapy

World Yoga Day
21st June, 2018

Report on 4th International Yoga Day celebration

ARIP had undertaken the yoga session for female students and faculties. The activities were aiming to create the awareness of yoga, to address the benefits of yoga in day to day life and also to celebrate the international yoga day. 45 students had taken part in the activity along with the 5 faculties from various departments of CHARUSAT University were present to encouraged the students. The session was chaired by Ms. Madhu Patel and Coordinated by Dr. Shipraa Shah(PT), Assistant Professor, ARIP. Various yoga techniques had been demonstrated by Dr. Yashree Patel and Dr. Shipraa Shah for maintaining the flexibility, improving the breathing pattern, concentration technique to maintain mental health and improving the overall quality of life. Total 6 volunteers had actively coordinated the event.





Glimps of Yoga day celebration activity on 21st June, 2018

List of Volunteers for Yoga session

No	Name	Id no	Semester
1	Kadiya Jhanvi	16BPT018	5th
2	Patel Pooja	16BPT055	5th
3	Soni Hardi	16BPT079	5th
4	Panchal Janvi	16BPT035	5th
5	Kapadiya Vidhi	16BPT021	5th
6	Patel Dhruti	16BPT043	5th

List of Participants for Yoga day

Sr.No.	Id. No.	Name of Prticipant	Contact no.	Mail Id
1	16BPT001	Jinal Amin	9638560311	aminjinal2451@gmail.com
2	16BPT002	Nimangi Bhagat	8511021549	nimangibhagat27699@gmail.com
3	16BPT003	Tripad Bhanushali	8347114038	16bpt003@gmail.com
4	16BPT004	Simaran Bhatia	7600123599	simranbhatia3599@gmail.com
5	16BPT005	Krishna Bhatt	9104041696	bhattkrishna285@gmail.com
6	16BPT006	Purvi Bhatt	7383695587	purvibhatt98@gmail.com
7	16BPT009	Chandani Chauhan	7284950300	chandnichauhan242@gmail.com
8	16BPT010	Hemarshi Chauhan	9409067930	chauhanhemarshi@gmail.com
9	16BPT011	Niraj Chavada	9904722908	nirajchavda16899@gmail.com
10	16BPT012	Margi Desai	9725031232	28margidesai286@gmail.com
11	16BPT013	Hasti Dobaria	9979118565	hastidobaria@gmail.com
12	16BPT016	Gopi Jani	7046660581	gopijani99@gmail.com
13	16BPT017	Janki Joshi	9054848032	jankijoshi112@gmail.com
14	16BPT018	Jhanvi Kadiya	9512503929	Jhanvikadiya1999@gmail.com
15	16BPT021	Vidhi Kapadiya	9638323255	vidhi.kapadiya10@gmail.com
16	16BPT022	Carol Khankar	9099170300	carolskhankar@gmail.com
17	16BPT023	Juli Khushlani	7573912740	julikhushlani@gmail.com

18	16BPT026	Sobanraja Malik	8238317861	sobanmalek88@gmail.com
19	16BPT027	Priyanshi Mehta	8866355338	barbiep04@gmail.com
20	16BPT029	Dhwani Naik	8238971235	dhwaninaik14@gmail.com
21	16BPT031	Unnati Narang	6351287996	narangu45@gmail.com
22	16BPT033	Rajvi Panara	8156061520	rajvipanara98@gmail.com
23	16BPT034	Foram Panchal	9687150443	foram6599@gmail.com
24	15BPT021	Meriya Unnati	9265831013	unnatimeriya152@gmail.com
25	15BPT022	Modi Janki	9824245890	jankimodi11@gmail.com
26	15BPT023	Motwani Dimple	9099116103	dmotwani1997@gmail.com
27	15BPT024	Nair Anjana	7433920336	nairanjana2698@gmail.com
28	15BPT025	Panchal Payal	9824780737	pylpanchal9@gmail.com
29	15BPT026	Parikh Chandni	9979015959	charmiparikh2024@gmail.com
30	15BPT027	Parmar Jincy	8734915015	jincyaparmar@gmail.com
31	15BPT028	Parmar Nishtha	9408776655	nishthavparmar@gmail.com
32	15BPT029	Patel Aashna	9426805026	patelaashna11@gmail.com
33	18MPTCS101	Rutva Shah	9429884187	rutva10shah@gmail.com
34	18MPTCS102	Vidhi Solanki	8347084682	svidhi3582@gmail.com
35	18MPTCS103	Vyoma Vaidya	8734851776	vaidyavyoma@gmail.com
36	18MPTMS101	Rucha Achaya	9428513269	rucha1195@gmail.com
37	18MPTMS102	Margi Joshi	9409244947	margijoshi19@gmail.com
38	18MPTMS103	Ravi Patel	9724212573	ravipatel1528@gmail.com
39	18MPTMS104	Kajal Rai	9714983617	raikajal.96@gmail.com
40	18MPTMS105	Yuti Ravat	8200434326	yutiravat@gmail.com
41	18MPTMS106	Shivani Shah	7600600573	Shahshivani2205@gmail.com
42	18MPTMS107	Pranidhi Thakore	9978988707	drpranidhithakore@gmail.com
43	18MPTNS101	Shanaya Billimoria	9978789696	spbillimoria15@gmail.com
44	18MPTNS102	Vidhi Garala	9978402093	garalavidhi123@gmail.com
45	18MPTNS103	Nidhi Khokhar	8490861476	nidhikhokhar78@gmail.com

Shipraa

Faculty In charge

Dr. Shipraa Shah

Principal

Dr. M. Balaganapathy

CHARUSAT University

Donate Life NGO

&

ASHOK & RITA PATEL INSTITUTE OF PHYSIOTHERAPY

Celebrates

YOU COULD SAVE A LIFE AT

THE ORGAN DONATION WEEK

EXTENDING HELP HOWEVER POSSIBLE



Seminar on Organ donation

Date: 10.08.2018, Friday

Time: 9 am to 11 am

@

RPCP Auditorium

CHARUSAT

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

Accredited With Grade A by NAAC,
Accredited With Grade A by KCG

Report on Organ donation Seminar

On 10.08.2018, Friday, Charusat celebrated **Organ Donation Week** by organizing an awareness seminar on Organ donation. Charusat had organized this seminar as a joint initiate with Donate Life NGO & ARIP, Community physiotherapy department.

Seminar was organized with the following objectives:

- To aware the people about the need of organ donation.
- To distribute the messages of organ donation all over the country.
- To remove the hesitations of the people about donating organs.
- To say a grateful thanks to the donors of organs

The Guest speaker of the seminar Shri Nilesh Mandlewala, Founder & President of Donate Life organization addressed to the audiences which amassed to the number of 300 about the need of organ donation in India, the present scenario related to the organ donation, legalities for the organ donation, system established by the government for the on-time delivery of the organ to the recipient and the obstacles faced to encourage people for becoming an organ donor. He also shared the ways by which they have increased the number of organ donation: by walkathons, kite festivals and by extending appreciation to the organ donors and their families.

He described about who can be an organ donor as well as how his organization take all the responsibility of procuring the organ from the donor and providing it to the recipient. He even shared with us the story of a 4 year old boy who is the youngest organ donor in Western India. The seminar was followed by the oath taking ceremony and launch of an ebook compiled and edited by Shri Govind Maru.

Total no of Participants: 108 students





Glimpse of seminar on Organ donation on 10th August, 2018

List of Students attended Organ donation Seminar on 10th August, 2018

Sr no.	Program	Student Id no.	Student Name	Contact no.	Mail Id
1	BPT	15BPT051	Nijesha Patel	8469526823	nijesha12m35@gmail.com
2	BPT	16BPT001	Jinal Amin	9638560311	aminjinal2451@gmail.com
3	BPT	16BPT002	Nimangi Bhagat	8511021549	nimangibhagat27699@gmail.com
4	BPT	16BPT003	Tripad Bhanushali	8347114038	16bpt003@gmail.com
5	BPT	16BPT004	Simaran Bhatia	7600123599	simranbhatia3599@gmail.com
6	BPT	16BPT005	Krishna Bhatt	9104041696	bhattkrishna285@gmail.com
7	BPT	16BPT006	Purvi Bhatt	7383695587	purvibhatt98@gmail.com
8	BPT	16BPT007	Dhaval Bhoi	9574679097	Dhaval.bhoi1999@gmail.com
9	BPT	16BPT009	Chandani Chauhan	7284950300	chandnichauhan242@gmail.com
10	BPT	16BPT010	Hemarshi Chauhan	9409067930	chauhanhemarshi@gmail.com
11	BPT	16BPT011	Niraj Chavada	9904722908	nirajchavda16899@gmail.com
12	BPT	16BPT012	Margi Desai	9725031232	28margidesai286@gmail.com
13	BPT	16BPT013	Hasti Dobaria	9979118565	hastidobaria@gmail.com
14	BPT	16BPT014	Divyanshu Goswami	8401296538	dishuvarun111@gmail.com
15	BPT	16BPT015	Meet Jadav	9662533625	mcjadav167@gmail.com
16	BPT	16BPT016	Gopi Jani	7046660581	gopijani99@gmail.com
17	BPT	16BPT017	Janki Joshi	9054848032	jankijoshi112@gmail.com
18	BPT	16BPT018	Jhanvi Kadiya	9512503929	Jhanvikadiya1999@gmail.com
19	BPT	16BPT019	Kaushik Kalsariya	9879456359	kaushikkalsariya777@gmail.com
20	BPT	16BPT021	Vidhi Kapadiya	9638323255	vidhi.kapadiya10@gmail.com
21	BPT	16BPT022	Carol Khankar	9099170300	carolskhankar@gmail.com
22	BPT	16BPT023	Juli Khushlani	7573912740	julikhushlani@gmail.com
23	BPT	16BPT025	Krunal Makvana	7201097093	mkrunal306@gmail.com
24	BPT	16BPT026	Sobanraja Malik	8238317861	sobanmalek88@gmail.com

25	BPT	16BPT027	Priyanshi Mehta	8866355338	barbiep04@gmail.com
26	BPT	16BPT028	Kashyap Muliyasiya	8153835685	kashyapmuliyasiya@gmail.com
27	BPT	16BPT029	Dhwani Naik	8238971235	dhwaninaik14@gmail.com
28	BPT	16BPT030	Sandeep Nair	7405527030	sandeepnair0017@gmail.com
29	BPT	16BPT031	Unnati Narang	6351287996	narangu45@gmail.com
30	BPT	16BPT033	Rajvi Panara	8156061520	rajvipanara98@gmail.com
31	BPT	16BPT034	Foram Panchal	9687150443	foram6599@gmail.com
32	BPT	16BPT035	Janvi Panchal	7698131004	janvipanchal104@gmail.com
33	BPT	16BPT036	Shaili Parikh	8530555352	shailyparikh17@gmail.com
34	BPT	16BPT037	Vishwa Parikh	8905115138	vishwa3012@gmail.com
35	BPT	16BPT038	Abhayraj Parmar	6355490380	abhiparmar126@gmail.com
36	BPT	16BPT039	Amee Patel	7600815799	ameepatel0998@gmail.com
37	BPT	16BPT040	Ashvi Patel	7405968991	ashvipatel29@gmail.com
38	BPT	16BPT041	Bhargav Patel	9913905089	bhargavpatel1804@gmail.com
39	BPT	16BPT042	Chaitanya Patel	9409499369	chaitanyapatel1998@gmail.com
40	BPT	16BPT043	Dhruti Patel	8153805757	dhrutisp99@gmail.com
41	BPT	16BPT044	Harshit Patel	7567549501	1026hp@gmail.com
42	BPT	16BPT045	Himani Patel	8469682233	patelhimani5978@gmail.com
43	BPT	16BPT046	Jinish Patel	6354454986	jinish1502@gmail.com
44	BPT	16BPT047	Komal Patel	9723953320	komalbhavani0101@gmail.com
45	BPT	16BPT048	Manasvini Patel	9687630031	manashvini28@gmail.com
46	BPT	16BPT049	Misha Patel	9925106404	patelmisha24499@gamil.com
47	BPT	16BPT050	Nidhi Patel	8140248084	nidhi9428553235@gmail.com
48	BPT	16BPT051	Niki Patel	8155892856	Patelniki4599@gmail.com
49	BPT	16BPT052	Nima Patel	9426645186	nimapatel9117@gmail.com
50	BPT	16BPT053	Nishith Patel	9409048039	bantynishu99@gmail.com
51	BPT	16BPT054	Panth Patel	9978162112	panthpatel553@gmail.com
52	BPT	16BPT055	Pooja M Patel	9974544603	poojapatel98937@gmail.com
53	BPT	16BPT056	Pooja N Patel	7567534892	pooja.n.patel1312@gmail.com
54	BPT	16BPT057	Prapti Patel	8758614773	patelprapti1499@gmail.com
55	BPT	16BPT058	Priya Patel	9909518973	priyapatel4299@gmail.com
56	BPT	16BPT060	Ragbi Patel	9714382135	ragbikpatel98@gmail.com
57	BPT	16BPT061	Riya M Patel	9624703099	riyupatel.1199@gmail.com
58	BPT	16BPT062	Riya S Patel	9429023444	riyaptl1412@gmail.com
59	BPT	16BPT063	Rutvi Patel	8154876561	rutvi5657@gmail.com
60	BPT	16BPT064	Shivani Patel	7572878884	shivanipatel0099@gmail.com

61	BPT	16BPT065	Shrusti Patel	9725540849	shrusti2204@gmail.com
62	BPT	16BPT066	Silvi Patel	7874309983	silupatel1999@gmail.com
63	BPT	16BPT067	Vaishnavi Patel	7600730636	vaish246@hotmail.com
64	BPT	16BPT068	Rajvi Pokar	8734050463	patelrajvi829@gmail.com
65	BPT	16BPT069	Jigisha Prajapati	9427983330	jigishapr.10@gmail.com
66	BPT	16BPT070	Lata Purohit	7069376049	latapurohit2110@gmail.com
67	BPT	16BPT071	Urja Rajput	8780222197	urja2651998@gmail.com
68	BPT	16BPT072	Nirali Rana	8511134646	rananirali99@gmail.com
69	BPT	16BPT073	Anjali Rathod	8140848706	rathodanjali850@gmail.com
70	BPT	16BPT074	Shreya Rahod	9081255671	shreyarathod2811@gmail.com
71	BPT	16BPT075	Abhishek Sabhadiya	8238190925	16bpt075@gmail.com
72	BPT	16BPT076	Shreya Sabhadiya	8980835878	shreyasabhadiya78@gmail.com
73	BPT	16BPT077	Krushit Shah	9426748057	18krushit@gmail.com
74	BPT	16BPT078	Shruthi R.M.	9558947378	vibhusaaswath@gmail.com
75	BPT	16BPT079	Hardi Soni	7283943596	hardisoni1040@gmail.com
76	BPT	16BPT080	Nikita Suthar	8140415079	sutharnikita036@gmail.com
77	BPT	16BPT081	Druv Upadhyay	9879892026	dhruvupadhyay1405@gmail.com
78	BPT	16BPT082	Ayushi Vaghasiya	9825190960	vaghasiyaayushi23@gmail.com
79	BPT	16BPT083	Ashka Vaghela	7600859593	ashkavaghela01@gmail.com
80	BPT	16BPT084	Payal Vala	8320219751	payalvala99@gmail.com
81	BPT	16BPT085	Nisarg Vora	8980150900	nisarg.nv@gmail.com
82	MPT	18MPTCS101	Rutva Shah	9429884187	rutva10shah@gmail.com
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89	MPT	18MPTMS105	Yuti Ravat	8200434326	yutiravat@gmail.com
90	MPT	18MPTMS106	Shivani Shah	7600600573	Shahshivani2205@gmail.com
91	MPT	18MPTMS107	Pranidhi Thakore	9978988707	drpranidhithakore@gmail.com
92	MPT	18MPTNS101	Shanaya Billimoria	9978789696	spbillimoria15@gmail.com
93	MPT	18MPTNS102	Vidhi Garala	9978402093	garalavidhi123@gmail.com
94	MPT	18MPTNS103	Nidhi Khokhar	8490861476	nidhikhokhar78@gmail.com
95	MPT	18MPTNS104	Jayshree Lalwani	9974415292	jayshree071995@gmail.com
96	MPT	18MPTNS105	Nisha Mahant	9909996775	nishu231195@gmail.com
97	MPT	18MPTNS106	Heppy Makadia	8469411033	alwaysbeheppy@gmail.com
98	MPT	18MPTNS107	Purvi Pandya	9429147288	panktee.pandya@gmail.com
99	MPT	18MPTNS108	Aesha Patel	9638451175	aeshapatel2605@gmail.com
100	MPT	18MPTNS109	Vibhuti Patel	9429666311	vibhuti_00717@yahoo.cm
101	MPT	18MPTPA101	Vaibhavi Amin	8153011310	vaibhaviamin13@gmail
102	MPT	18MPTRE101	Ditee Desai	8469508213	diteedesai1995@gmail.com
103	MPT	18MPTRE102	Ankita Gosai	9033424767	physio.ankita9@gmail.com
104	MPT	18MPTRE103	Jinal Thakkar	9033358259	jinal0296@gmail.com
105	MPT	18MPTSS101	Disha Shah	9157336284	dshshah7.dsh@gmail.com
106	MPT	18MPTSS102	Shivani Shah	8160503821	shah34829@gmail.com
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Principal

Dr. M. Balaganapathy

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

Ashok & Rita Patel Institute of Physiotherapy

Ashok and Rita Patel Institute of Physiotherapy

Presents

EBSCO DEMONSTRATION

For enhancement of Learning

Venue: CALL Lab, ARIP

Date: 11th July,2019

Time: 01:30pm to 02:30pm

Eligible participants:

Final year Undergraduate students,

Post graduate students & Faculties

CHARUSAT

Charotar University of Science and Technology
Faculty of Medical Sciences
Ashok & Rita Patel Institute of Physiotherapy

Ashok & Rita Patel Institute of Physiotherapy

A Report on EBSCO Training

A training session on EBSCO Database was organized by the Library Committee, ARIP for the faculties and PG students. Mr. Gorakshanath Upadhyaya, representative from EBSCO had come to ARIP on 11/07/19. The training session was held in the Computer Assisted Learning Laboratory (CALL) at ARIP from 1:30 pm to 2:30 pm. Mr. Upadhyaya, gave an online demonstration on the following points:

1. How to maximize and refine the search within the database.
2. How to create a personalized folder for easy access in future.
3. How to create email alerts in order to update with the current researches
4. How to share the articles in the drives or cloud.
5. How can the EBSCO thesaurus help us in modifying our keywords during search.
6. How to export our searched research articles.
7. How to look for different types of Citation for easier referencing.

The session was very interactive as Mr. Upadhyaya showed the above mentioned points with reference to physiotherapy researches. The training was attended by 181 participants comprising of faculty members, librarian and PG students.

List of Participants for EBSCO training @ Ashok and Rita Patel Institute of Physiotherapy

Sr No	Roll No	Student Name	Degree
1	17MPTMS102	Chandravadiya Dixa Khimjibhai	MPT(MS)
2	17MPTMS106	Parekh Amee Bhaskarbhai	MPT(MS)
3	17MPTMS105	Koradia Surabhiben Pravinbhai	MPT(MS)
4	17MPTMS108	Patel Khushbuben Upendrakumar	MPT(MS)
5	17MPTMS101	Bhavsar Aishwarya Jagdish	MPT(MS)
6	17MPTMS109	Patel Priyabahen Chandrakantbhai	MPT(MS)
7	17MPTMS104	Iyer Sai Ganesh B	MPT(MS)
8	17MPTMS103	Desai Janki Suketukumar	MPT(MS)
9	17MPTMS110	Shah Hiral Hiteshkumar	MPT(MS)
10	17MPTMS107	Patel Jinalben Manubhai	MPT(MS)
11	17MPTNS103	Kaka Dhruvi Vinod	MPT(NS)
12	17MPTNS101	Ankita Rameshchandra Bhatia	MPT(NS)
13	17MPTNS105	Shah Shikha Jayesh	MPT(NS)
14	17MPTNS106	Vyas Srushti Amitbhai	MPT(NS)
15	17MPTCS103	Solanki Nilamben Rameshkumar	MPT(CS)
16	17MPTCS101	Joshi Riddhi Dharmeshbhai	MPT(CS)
17	17MPTRE101	Parmar Rincyben Rajnikant	MPT(RE)
18	17MPTRE102	Rathava Vimalkumar Vikrambhai	MPT(RE)
19	17MPTPA102	Suthar Hardik Chandreshkumar	MPT(PA)
20	17MPTPA101	Raval Nishu Maneshbhai	MPT(PA)
21	17MPTWH102	Swadas Nirja Prashant	MPT(WH)
22	17MPTWH101	Dhami Hitarthi Maganlal	MPT(WH)
23	17MPTNS102	Desai Krishna Janakbhai	MPT(NS)
24	17MPTSS101	Patel Bhargav Umeshchandra	MPT(SS)
25	17MPTSS103	Shah Ina Romeshkumar	MPT(SS)
26	17MPTSS104	Suthar Kuntal Sanjaykumar	MPT(SS)
27	17MPTSS102	Patel Vraj Rakeshkumar	MPT(SS)
28	17MPTPA103	Vanpariya Parita Ashokbhai	MPT(PA)
29	17MPTCS102	Shah Sweni Nimishkumar	MPT(CS)
30	17MPTNS104	Patel Chintan Ajitbhai	MPT(NS)
31	17MPTRE103	Vaghela Christina Shashikant	MPT(RE)
32	17MPTCS104	Patel Drashtee Prabhakar	MPT(CS)
33	17BPT061	Shah Chakshu Venuskumar	BPT
34	17BPT058	Rathod Sagar Vinodbhai	BPT
35	17BPT011	Doshi Purviben Atulkumar	BPT

List of Participants for EBSCO training @ Ashok and Rita Patel Institute of Physiotherapy

111	16BPT042	Chaitanya Patel	BPT
112	16BPT043	Dhruti Patel	BPT
113	16BPT044	Harshit Patel	BPT
114	16BPT045	Himani Patel	BPT
115	16BPT046	Jinish Patel	BPT
116	16BPT047	Komal Patel	BPT
117	16BPT048	Manasvini Patel	BPT
118	16BPT049	Misha Patel	BPT
119	16BPT050	Nidhi Patel	BPT
120	16BPT051	Niki Patel	BPT
121	16BPT052	Nima Patel	BPT
122	16BPT053	Nishith Patel	BPT
123	16BPT054	Panth Patel	BPT
124	16BPT055	Pooja M Patel	BPT
125	16BPT056	Pooja N Patel	BPT
126	16BPT057	Prapti Patel	BPT
127	16BPT058	Priya Patel	BPT
128	16BPT060	Ragbi Patel	BPT
129	16BPT061	Riya M Patel	BPT
130	16BPT062	Riya S Patel	BPT
131	16BPT063	Rutvi Patel	BPT
132	16BPT064	Shivani Patel	BPT
133	16BPT065	Shrusti Patel	BPT
134	16BPT066	Silvi Patel	BPT
135	16BPT067	Vaishnavi Patel	BPT
136	16BPT068	Rajvi Pokar	BPT
137	16BPT069	Jigisha Prajapati	BPT
138	16BPT070	Lata Purohit	BPT
139	16BPT071	Urja Rajput	BPT
140	16BPT072	Nirali Rana	BPT
141	16BPT072	Nirali Rana	BPT
142	16BPT073	Anjali Rathod	BPT
143	16BPT074	Shreya Rahod	BPT
144	16BPT075	Abhishek Sabhadiya	BPT
145	16BPT076	Shreya Sabhadiya	BPT
146	16BPT077	Krushit Shah	BPT
147	16BPT078	Shruthi R.M.	BPT
148	16BPT079	Hardi Soni	BPT

List of Participants for EBSCO training @ Ashok and Rita Patel Institute of Physiotherapy

149	16BPT080	Nikita Suthar	BPT
150	16BPT081	Druv Upadhyay	BPT
151	16BPT082	Ayushi Vaghasiya	BPT
152	16BPT083	Ashka Vaghela	BPT
153	16BPT084	Payal Vala	BPT
154	16BPT085	Nisarg Vora	BPT
155	18MPTCS101	Rutva Shah	MPT
156	18MPTCS102	Vidhi Solanki	MPT
157	18MPTCS103	Vyoma Vaidya	MPT
158	18MPTMS101	Rucha Achaya	MPT
159	18MPTMS102	Margi Joshi	MPT
160	18MPTMS103	Ravi Patel	MPT
161	18MPTMS104	Kajal Rai	MPT
162	18MPTMS105	Yuti Ravat	MPT
163	18MPTMS106	Shivani Shah	MPT
164	18MPTMS107	Pranidhi Thakore	MPT
165	18MPTNS101	Shanaya Billimoria	MPT
166	18MPTNS102	Vidhi Garala	MPT
167	18MPTNS103	Nidhi Khokhar	MPT
168	18MPTNS104	Jayshree Lalwani	MPT
169	18MPTNS105	Nisha Mahant	MPT
170	18MPTNS106	Heppy Makadia	MPT
171	18MPTNS107	Purvi Pandya	MPT
172	18MPTNS108	Aesha Patel	MPT
173	18MPTNS109	Vibhuti Patel	MPT
174	18MPTPA101	Vaibhavi Amin	MPT
175	18MPTRE101	Ditee Desai	MPT
176	18MPTRE102	Ankita Gosai	MPT
177	18MPTRE103	Jinal Thakkar	MPT
178	18MPTSS101	Disha Shah	MPT
179	18MPTSS102	Shivani Shah	MPT
180	18MPTSS103	Vidhi Trivedi	MPT
181	18MPTSS104	Aniruddhsinh Vala	MPT

Principal,
Dr. M. Balaganapathy

ASHOK & RITA PATEL INSTITUTE OF PHYSIOTHERAPY
CHARUSAT CAMPUS CHANGA

CHARUSAT – ARIP

REGISTRATION OPEN

PRESENT



NPTL'18

NEURO PHYSIOTHERAPY LEAGUE

Treasure Hunt
Painting
Pictionary
Brain Teasers
Coordination games
Puzzles, Scrable, Cross Word, and more

Neuro anatomy
Neuro Physiology
Biomechanics
Clinical Neurology
NeuroPT

Challenging & Fun filled games
Cash Awards

Friday, October 5th 2018

Organizers
Department of Neurophysiotherapy

CHARUSAT

Last date for registration
25th September 2018
For Registration please contact
Dr Suchi Patel (PT)
suchipatel.phy@charusat.ac.in
Mobile:9687275723

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CHARUSAT - ARIP

REGISTRATION OPEN

PRESENT



NPTL'18

NEURO PHYSIOTHERAPY LEAGUE

An Innovative Knowledge and Skill Contest in

NEUROPHYSIOTHERAPY

Friday, October 5th 2018

Ashok & Rita Patel Institute of Physiotherapy,
CHARUSAT, Changa, Anand
Gujarat

UG and PG Students can register as a team
(4 participants / team)

Registration fee Rs 1000 / Team

Organizers
Department of
Neurophysiotherapy

Last date for registration
25th September 2018
For Registration please contact
Dr Suchi Patel (PT)
suchipatel.phy@charusat.ac.in
Mobile:9687275723

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A Report on Neuro Physiotherapy League – NPTL'18

The first edition of Neuro-physiotherapy league (NPTL) was organized on 5th October 2018 NPTL was conceived as an intercollegiate competition for physiotherapy students to showcase their knowledge and skills in the field of Neuro-physiotherapy. NPTL is one of its kind academic events in physiotherapy in India. The NPTL had challenging and fun-filled games that will test your memory, logical and critical thinking ability, and analytical reasoning, creativity and problem solving skills in the areas of Neuroanatomy, Neurophysiology, Biomechanics, Clinical Neurology, and Neuro Physiotherapy.

10 teams have participated in this event. The event included Pictionary, Wire loop game, Identify the neuro-celebrity, Treasure Hunt, Extempore presentation and Serious Game. Top three teams are awarded with cash prizes. The event was telecasted live on Facebook. The overall response to the event was wonderful. Participants appreciated the novelty and competitiveness of the event. Further, suggested that the event should be organized annually.

Glimps of NPTL'18 organized on 5th October, 2018



This event was organized by the Department of Neurophysiotherapy, ARIP. 40 Intercollegiate students participated in the event and 17 ARIP students worked as volunteers.

Student Volunteers for NPTL 2019

Sr. No.	Event	Students
1	Crossword	1. Krisha Maisuria – 7th sem BPT 2. Hetali Patel- 7th sem BPT 3. Darsh Patel- 7th sem BPT
2	Pictionary	1. Himali Sharma- 7th sem BPT 2. Heli Patel - 7th sem BPT 3. Jhanvi Kadiya – 4th sem BPT
3	Coordination game	1. Dimple Motwani- 7th sem BPT 2. Anjana Nair- 7th sem BPT 3. Jigisha - 4th sem BPT
4	Identify the Neuro-Celebrity	1. Nishi Trivedi - 7th sem BPT 2. Payal - 4th sem BPT
5	Treasure Hunt	1. Pranjal Joshi - 7th sem BPT 2. Dhruti - 4th sem BPT
6	Extempore Presentation	1. Vishesh Patel - 7th sem BPT 2. Drishti Patel - 4th sem BPT
7	The Serious Game	1. Ishani Patel - 7th sem BPT 2. Purvi - 4th sem BPT

List of Student Participated in NPTL'18

Sr. No.	Full Name	Program	Year	Phone Number
1	Aesha Patel	PG	1	9638451175
2	Divya Patel	PG	2	8306926852
3	Ankita Gosai	PG	1	9033424767
4	ANKITA BHATIA	PG	2	9426247388
5	Shah Helly Shaileshkumar	UG	4	8200008145
6	Jayshree Lalwani	PG	1	9974415292
7	Kajal Chavda	PG	2	9724745459
8	Ditee Jaydeep Desai	PG	1	8469508213
9	KRISHNA J DESAI	PG	2	9712678943
10	Patel Saloni Pareshkumar	UG	4	8866889310
11	Vaniya Sagar Ashokbhai	UG	4	8758230962
12	HEPPY MAKADIA	PG	1	8469411033
13	MAHANT NISHA VIJAYKUMAR	PG	1	9909996775
14	Purvi Pandya	PG	1	9429147288
15	Vidhi Modi	PG	2	7046236488
16	Jinal Dharmendrabhai Thakkar	PG	1	9033358259
17	DHRUVI KAKA	PG	2	7359261994
18	Patel Yashi Alpesh	UG	4	8866004111
19	Solanki Tamanna Mukeshbhai	UG	4	8128743837
20	Srushti Vyas	PG	2	9825181092
21	BILLIMORIA SHANAYA PERCY	PG	1	9978789696
22	Shreyas Panchal	UG	4	9426606698
23	Vibhuti Patel	PG	1	9429666311

24	Astha Desai	PG	2	9484686312
25	Shikha Shah	PG	3	9712235290
26	HETSHREE BHAVSAR	UG	4	9712994660
27	Parmar Gayatri Jaswantsinh	UG	4	9512154578
28	Parmar Jinal Pravinbhai	UG	4	7801889957
29	DHARMISTHA KHARVA	UG	4	7202876387
30	KSHTRIYA PRANAV SHUSHILKUMAR	UG	4	9106003963
31	Vedika Upadhyay	UG	4	8511849900
32	Kshama Ashikbhai Bhakta	UG	4	7624097777
33	Kapoor Disha Anil	UG	5	9586510390
34	Chaitali Purushottambhai Thacker	UG	5	8469836339
35	Nidhi Dudhatra	UG	6	9033792833
36	JOSHI VAIBHAVI ANIL	UG	6	9998026124
37	Kshama A Bhakta	UG	7	7624097777
38	Vedika Pradipkumar Upadhyay	UG	4	8511849900
39	Rutvi P Patel	UG	5	7567662444
40	Thakkar Riya	UG	7	8732996344

ASHOK & RITA PATEL INSTITUTE OF PHYSIOTHERAPY • CHARUSAT CAMPUS CHANGA

Principal

Dr. M. Balaganapathy

CHARUSAT

A GRADE UNIVERSITY BY NAAC GOVT. OF INDIA

MANIKAKA TOPAWALA INSTITUTE OF NURSING

Yoga Serrion

Organized by
NSS Unit of MTIN



Date: 12/03/2019 - Tuesday

Time: 07:00 am to 08:00 am



Venue: Chandubhai S Patel Institute of Technology
(CSPIT), CHAURSAT Campus,
Changa - **388421**

Report on Yoga session

Date: **12.03.2019**

Day:Tuesday

Timings: **7.00-8.00 am**

I. Introduction:

Yoga' is a Sanskrit term meaning 'to join, unite or yoke together', and the essential purpose of yoga is to bring together body, mind and spirit into a harmonious whole. The central methods of yoga are physical postures or 'asanas' and movement, breathing techniques or 'pranayama' and meditation. Yoga includes guidance on healthy lifestyle, eating habits, mental attitude, and Ayurvedic medicine is also part of the Yogic path to health and balance.

The physical benefits of yoga include:

- Increased flexibility
- Increased muscle strength and tone
- Improved respiration, energy and vitality
- Maintaining a balanced metabolism
- Weight reduction
- Cardio and circulatory health
- Improved athletic performance
- Protection from injury

Aside from the physical benefits, one of the best benefits of yoga is how it helps a person manage stress, which is known to have devastating effects on the body and mind. "Stress can reveal itself in many ways, including back or neck pain, sleeping problems, headaches, drug abuse, and an inability to concentrate," says Dr. Nevins. "Yoga can be very effective in developing coping skills and reaching a more positive outlook on life."

Soft copy +CDR

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

[CHARUSAT]

Faculty of Medical Sciences

MANIKAKA TOPAWALA INSTITUTE OF NURSING

Report on Yoga session

Date of event	: 12.03.2019
Date of Submission	: 13.05.2019
Organizers	: NSS unit of MTIN
Venue	: Chandubhai S Patel Institute of Technology

Submitted By

Name	: Ms. Sapnaben Bhavin Patel
Designation	: Assistant professor
Department	: Nursing
Email	: sapnapatel.nur@charusat.ac.in

Endorsed by

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CHARUSAT CAMPUS- CHA ANGA
AT. CHANGA- 388 421
TA. PETLAD, DIST. ANAND (GUJARAT)

MANIKAKA TOPAWALA INSTITUTE OF NURSING
CHARUSAT CAMPUS CHANGA

Yoga's incorporation of meditation and breathing can help improve a person's mental well-being. "Regular yoga practice creates mental clarity and calmness; increases body awareness; relieves chronic stress patterns; relaxes the mind; centers attention; and sharpens concentration," says Dr. Nevins. Body- and self-awareness are particularly beneficial, she adds, "Because they can help with early detection of physical problems and allow for early preventive action."

International Women's Day is celebrated on March 8 every year. It is a focal point in the movement for women's rights. NSS Unit of MTIN organized a Yoga session on 12t March 2019 in order to spread awareness about International Women's day and also to create awareness among students about Yoga. 97 female students of various institutes had participated in this session.

II. **Objectives of the event:**

- To spread awareness about International Women's day.
- To create awareness among students about Yoga.
- To enable to have good health concern to mental hygiene, emotional stability, moral values and consciousness.

III. **Participants/Beneficiaries:Employees** of CHARUSAT University

IV. In detail explanation of the event with colored print of photographs

NSS Unit of MTIN organized a Yoga session on 12 March 2019 in order to spread awareness about International Women's day and also to create awareness among students about Yoga. This session was organized at Chandubhai S Patel Institute of Technology from 7.00 am to 8.00 am for the female students of CHARUSAT. Dr. Yashree Patel, Assistant Professor and Dr. Dipti Pania, Assistant Professor from Ashok and Rita Patel Institute of Physiotherapy, CHARUSAT was invited to demonstrate Yoga to the female students. The session was started with the prayer song. And following Yoga and meditation was demonstrated with explanation of its benefits.

Prayer

Procedure:

Sit in a comfortable posture preferably Sukhasan with hands folded. Join both palms with the thumbs touching the pit in the throat. Take a deep breath in and breath out with a calm mind. Chant the prayer.

Advantages:

It helps in purification of thoughts, concentration of mind increases. Helps in developing patience and the wavering of mind reduces.

Sukshmakriya of upper limb and lower limb

Shoulder

Procedure:

- Sit in a comfortable position preferably Sukhasan. Place both the palms on the thighs. Breathe in raising the shoulders and breathe out while coming to normal down position.
- Stretch both the elbows in front. Hold the shoulders with your fingers. Breathing in raise the elbows and breathing out lower the elbows.
- Stretch the hands on either side. Hold the shoulders with your fingers. Breathing in raise the elbows and breathing out lower the elbows from sides.
- Stretch the arms in front. Hold the shoulders with your fingers and join the elbows near the chest. Breathing in rotate the elbows upwards and breathing out downwards forming big circles.
- Repeat the above Kriya, moving the shoulder in reverse direction ie. from down side.
- Stretch the arms either sides. Hold the shoulders with your fingers. Swing the elbows up and down in quick successions. Breathe in upwards and breathe out downwards.
- Stretch the arms on either sides. Hold the shoulders with your fingers. Swing the elbows front and back in quick successions. Breathe in backwards & breathe out frontwards.
- Stretch the arms in front. Hold the shoulders with your fingers. Swing the elbows up and down alternately in quick succession. Breathe normally.

- Place the palms on your knees. Rotate one shoulder in clockwise and anti-clock wise direction. The other shoulder should not move. Repeat with other shoulders. Then repeat with both together.
- Hold right elbow with left fingers and left elbow with right fingers. Without moving the head and backbone, slowly stretch the elbows towards rightside breathing out. Breathing in come to center. Repeat on left side. Perform 4-6 times.
- Holding the elbows as above, lift both elbows upwards breathing in and downwards breathing out.
- Holding as above, rotate the elbows in clockwise direction 4-6 times. Repeat in anti clockwise direction also.
- Massage your shoulders.

Advantages:

- These exercises help in energising shoulder joints. It helps in curing frozen shoulders and other related problems, weight lifting capacity increases.

Elbow, upper arms, fore arms

Procedure:

- Stretch the arms in front at shoulder level. Breathing out touch the fingers to the shoulders, folding the arms at elbows with a swing. Breathing **in** come to normal position.
- Stretch the arms on either side. Breathing out with a swing touch the shoulders with the fingers.Breathing **in** come to normal position.
- Stretch the arms at the ground level **in** front. Breathing out touch the shoulders with the fingers. Breathing **in** come to normal position in quick succession.
- Raise the arms. Breathing out touch the shoulders with the fingers. Breathing in come to normal position in quick successions.
- Stretch the arms front. Folding the thumbs between the fingers form fists. Breathing out touch the shoulders with the fist. Breathing in come to position. This kriya is performed with force and in quick successions.

- Stretch the arms on either sides. Form a fist. Breathing out touch the shoulders with the fists. Breathing in come to normal position. These kriya is also performed with force and in quick successions.
- Stretch the arms at the ground level in front. Form a fists. Breathing out touch the shoulders with the fist. Breathing in come to normal position. Perform this kriya with force and in quick succession.
- Raise the arms, form a fist. Breathing out touch the shoulders with the fists. Breathing in come to normal position. Practice with force and in quick succession.
- Stretch the arms in front, form a fist. Place the elbows on the sides of your stomach with forearm in front. Breathing in with force stretch the arms in front and breathing out come to normal position in quick succession.
- The above kriya a repeated but when the arms are stretched in front, the fists are bent in inwards direction.
- Stretch the arms in front forming fists. One arm is stretched in front, the other moved back The arm at the back is stretched in front and the stretched arm is taken back alternately in quick succession. Synchronise the breath with alternate arms moving front & back
- This is named as ***MANTHAN KR/YA*** and is highly beneficial for the entire front & back area, including neck, back bone, waist, chest and abdomenal human machinery. This is a MUST BE DONE Kriya for every human being.

Advantages:

Elbow joints and arms are strengthened. Problems related to elbow joints will reduce.Power is generated in upper/fore-arms.

Wrist:

Procedure:

1. Stretch the arms in front forming a fist. The fists are moved up and down. Then gradually rotate the fist in clock wise and anti-clock wise directions. Repeat each exercise for 10-15 times.
2. Repeat as in (1) keeping the arms near the chest.
3. Stretch the arms at sides. Repeat the exercise as in (1).

4. Stretch the arms at ground level in front. Repeat the exercise as in (1).
5. Raise the arms up and repeat the exercise an in (1).
6. Fold the elbows. Place the fists at the back of the head. Repeat the exercise as in (1).

Advantages:

Wrists are strengthened. Pain in wrists is reduced. Very beneficial to sports persons, computer operators & drivers.

Palms:

Procedure:

1. Stretch the arms in front keeping the fingers together. Move the palms up and down, right and left. Repeat each exercise for 10-15 times. Palms should be stiff and should not bend.
2. Keep the palms near the chest. Repeat exercise of (1).
3. Stretch the arms at the sides and repeat the exercise of (1).
4. Stretch the arms at the ground level in front. Repeat the exercise of (1).
5. Raise the arms up. Repeat the exercise of (1).
6. Place the palms at the back of the head. Repeat the exercise of (1).

Advantages:

Palms are strengthened and blood circulation is regulated.

Back side of the palms

Procedure:

- All the above exercise 1) to 6) are repeated by stretching the fingers apart.
- Stretching the finger apart, in front, swing the palms quickly.

Advantages:

Back of the palms get strengthened.

Finger joints:

Procedure:

1. Stretch the arms in front. Loosen the hands and fingers. Freely and briskly shake them 15-20 times.

2. Repeat the exercise of (1) moving the fingers near the chest.
3. Stretch the arms at the sides. Repeat the exercise of (1).
4. Stretch the arms at the ground level in front. Repeat the exercise of (1).
5. Raise the arms up. Repeat the exercise of (1).
6. Place the fingers at the back of the head. Repeat as (1).

Advantages:

Finger joints are strengthened and problems related to finger joints are reduced. Counting and writing become easier.

Gaumukhasana

Procedure:

1. Sit erect on the ground with your legs stretched out in front of you.
2. Now gently bend your left leg, and place it under your right buttock.
3. Fold your right leg and place it over your left thigh.
4. Place both your knees close together as they are stacked one on top of the other.
5. Gently fold your left arm and place it behind your back.
6. Take your right arm over your right shoulder, and stretch it as much as you can until it reaches your left hand. With practice, you will be able to not just reach, but also catch your left hand.
7. Keep the trunk erect, expand your chest, and lean slightly back.
8. Hold this pose for as long as you are comfortable, as you breathe slowly and deeply. Concentrate on your breathing.

Benefits:

1. This asana helps to flex the back, making it more elastic.
2. It helps to cure stiff shoulders and also helps reduce backaches.
3. Practicing the Gomukhasana also aids in the treatment of sciatica.
4. It enhances the working of the kidneys, thereby helping those suffering from diabetes.
5. It also works the chest muscles and helps in treating sexual ailments.
6. Practicing this asana regularly can reduce stress and anxiety.

Vakrasana

Procedure:

- Sit on the mat with your legs stretched out in front of you.
- Keep your hands parallel to hips or thighs with palms resting on the floor.
- Bend your left knee at 90 degrees with knee pointing towards the sky, placing the left foot near your right knee. Bring your right hand forward, place it on the outer side of your folded left knee while twisting your waist. Note that your right elbow should be touching the left knee. Now hold your left ankle with your right hand.
- Turn your head to your left and place your left hand flat on the floor, just behind the hip. Hold this position for a count of 30 and breathe normally.
- Now release your hand holding the right ankle and your left twist, turn your head and stretch your legs.
- Keep your palms on the mat in a relaxed position and rest for 10 seconds.
- Repeat the same for the other side.

Benefits:

- It stimulates the pancreas and is therefore beneficial for people with diabetes
- It helps reduce belly fat
- It relieves the stiffness of the spine
- It helps with proper secretion of stomach acid, which helps correct digestion problems
- It helps in relieving symptoms of constipation and liver weakness
- It increases elasticity of the spine and makes it supple
- It tones spinal nerves
- It strengthens back muscles and reduces back ache

Paschimottanasana

Procedure:

1. Sit erect, with your legs, stretched out in front of you. Make sure that your toes are flexed towards you.
2. Inhale and raise your arms over your head. Stretch.

3. Exhale and bend forward. Feel the fold from your hip joints. Your chin should move towards your toes.
4. Stretch out your arms, and let them reach the furthest they can, possibly till your toes. But make sure that you don't stretch too far.
5. Inhale. Then, lifting your head slightly, elongate your spine.
6. Exhale and move your navel towards your knees.
7. Repeat this a few times. Then, place your head on your legs, and hold the pose.
8. Inhale and come up back to the sitting position with your arms stretched out.
9. Exhale and lower your arms.

Benefits:

1. This asana calms the mind and also relieves mild depression and stress.
2. The shoulders, spine, and hamstrings get a good stretch.
3. The kidneys, liver, uterus, and ovaries are activated.
4. Practicing this asana regularly helps improve digestion.
5. Menopause and menstrual discomfort can be combatted with this asana.
6. Anxiety, headaches, and fatigue are reduced.
7. High blood pressure, insomnia, infertility, and sinusitis can be cured with this asana.
8. Paschimottanasana is said to cure diseases, increase appetite, and reduce obesity.
9. This asana works particularly well for women after they have delivered a child.

Shashank Asana

Procedure:

- Sit down on the floor with a simple or yoga mat.
- Stretch your leg in front and keep your spine erect.
- Bend your right leg by your knee, bring it back and keep your right buttock on your foot.
- Now bend your left leg by your knee, bring it back and keep your left buttock on your foot.
- Keep your right foot big toe on the left foot big toe.
- This position is named as vajrasana.
- Sit comfortably in Vajrasana and keep your palms on your thighs.

- Inhale and raise your hand straight upwards and stretch.
- Now exhale and bend forward.
- Try to touch your nose or chin to the ground.
- Keep your arms stretched and palms on the ground.
- Stay in this position as long as possible.

Benefits:

- Relaxing posture.
- Tones the pelvic muscles.
- Stimulates the abdomen organs.
- Massages the abdominal muscles.
- Can help in sexual disorders.
- Gives a good relaxing stretch to the spine.

Ustrasana: Procedure:

- Begin the asana by kneeling on your mat and placing your hands on your hips.
- You must ensure that your knees and shoulders are in the same line, and the soles of your feet are facing the ceiling.
- Inhale, and draw your tailbone in towards your pubis. You must feel the pull at the navel.
- While you are doing that, arch your back. Gently slide your palms over your feet and straighten your arms.
- Keep your neck in a neutral position. It should not be strained.
- Hold the position for about 30 to 60 seconds before you release the pose.

Benefits:

- This asana helps improve digestion as it massages the internal organs.
- It opens up the chest and frontal portions of the torso.
- It strengthens the back and the shoulders.
- It helps alleviate pain in the lower back.
- It makes the spine more flexible and also helps in the betterment of your posture.
- It relieves menstrual discomfort.

Garudasana

Procedure:

- Stand erect. Gently bend your right knee, and wrap your left leg around your right, such that the knees are stacked over each other. Your left foot must touch your right shin.
- Raise your arms to the shoulder height and wrap your right hand around your left. Ensure that your elbows are bent at 90-degree angles and are also stacked.
- Strike a balance in the pose as you gently bring down your hips. Your knees must move towards the midline instead of leaning to one side.
- Hold the pose for a few seconds. Breathe deeply and slowly. Focus on the third eye, and let go of your negative emotions.
- Release the pose, switch the limbs, and repeat the pose.

Benefits:

- This asana helps to stretch the thighs, hips, upper back, and shoulders.
- It helps you focus and also improves your ability to balance.
- The calf muscles get strengthened with this asana.
- It also helps to relieve pain associated with rheumatism and sciatica.
- It helps to make the back, legs, and hips more flexible.
- This asana also works as a stress buster.

Tadasana

Procedure:

- Stand erect, and place your legs slightly apart, with your hands hanging alongside your body.
- You must make your thigh muscles firm. Lift your kneecaps while ensuring you do not harden the lower part of your belly.
- Strengthen the inner arches of your inner ankles as you lift them.
- Now, imagine a stream of white light (energy) passing through your ankles, up to your inner thighs, groin, spine, neck, all the way up to your head. Gently turn your upper thighs inward. Elongate the tailbone such that it is towards the floor. Lift the pubis such that it is closer to the navel.

- Look slightly upward.
- Now breathe in and stretch your shoulders, arms, and chest upwards. Raise your heels, making sure your body weight is on your toes.
- Feel the stretch in your body right from your feet to your head. Hold the pose for a few seconds. Then, exhale and release.

Benefits:

- This asana helps improve body posture.
- With regular practice of this asana, your knees, thighs, and ankles become stronger.
- Your buttocks and abdomen get toned.
- Practicing this asana helps alleviate sciatica.
- This asana reduces flat feet.
- It also makes your spine more agile.
- It is an excellent asana for those who want to increase their height in their formative years
- It also helps improve balance.
- Your digestive, nervous, and respiratory systems are regulated.

Veerasana

Procedure:

- Stand upright with legs joined together and arms by the sides - this is called Tada Asana.
- Step your left leg forward stretching it as much as you can. Remember that you should be exhaling while stretching the leg.
- In this position, your back leg, back, neck and both the hands will form a very good arch in this position. You should weighed the body backward and keep the arms near the ears. Also bend the neck downwards.
- Join both your palms and place the hand on the left knee keeping the right leg straight.
- Inhale and raise both hands above your head stretching the arms further up.
- Bend the upper part of your body backwards. Keep in mind that the inner side of upper arms should be touching the ears.
- Your neck and head should be bent downward - maintain balance of the body. Increase the curvature of the back to the maximum limit.

- The right leg should still be straight, sole of both feet on the ground.
- Maintain this position for as long as you can until you don't fee strain. Increase the duration of this practice gradually.
- Exhale slowly while straightening your trunk. Slowly bring your body forward and place the hands on the left knee. Gaze to the front.
- Inhale and bring the hands down, straighten your knee and keep it parallel to right knee. Step back the left leg to stand upright in Tada Asana as you exhale. Straighten the knee and restore the hands to their original place.
- Relax and perform Veerasana again with your right leg stretched forward.

Benefits:

- Veerasana helps to balance the mind - concentration power increases, you become more aware of the unconscious realms, and feel more relaxed both mentally and physically.
- People having disturbed or uncontrolled thoughts can practice Veerasana, this pose helps gain clear and precise thinking power.
- Veerasana is good for the kidneys, liver, reproductive, and abdominal organs health.
- This asana is recommended to people with lost appetite, it augments digestion.
- People who practice Veerasana seem more confident and self fulfilled.
- Veerasana affects circulatory system positively - the joints of the legs, waist, spinal column and neck get curved in opposite direction resulting to the regulation of blood circulation to these joints.
- Elasticity of spinal column improves leading to its better functioning.
- Better functioning of digestive system.
- Veerasana tones thighs and calves, strengthens shoulders, arms and legs.
- People suffering from digestive problems, constipation and nervous should practice this asana.

Suryanamaskara

Benefits:

- Surya Namaskar promotes balance, improves digestion.

- Stretches your arms and shoulder muscles along with tones your spine, promotes flexibility in back and hips also.
- Exercises spine, strengthens hand and wrist muscles.
- It helps in blood circulation, tones abdominal tracts, stretches back and leg muscles, stimulates spinal nerves, stimulates the lymphatic system.
- Sun Salutation gives strength to leg and arm muscles increase the flexibility in neck and shoulders areas, Stretches arms, shoulder, neck and back muscles, exercises back muscles, releases tension in neck and shoulder.
- Sun Salutation also benefits your Endocrine system and enables the various endocrinal glands to function properly.
- These include the thyroid, parathyroid, and pituitary glands as well as the adrenal gland, testes, and ovaries.
- It is an excellent way to manage stress and alleviate depression.
- You will expend a tremendous amount of energy as you move through the two sets of poses.
- Surya Namaskar helps you to concentrate, and learning to achieve the poses is incredibly gratifying.

Pranayam- AnulomVilom

Procedure:

- Always sit in Sukhasana with your hands resting sideways on the knees.
- You can also sit in Padmasana.
- If you begin from the left then close the right nostril with your right thumb and inhale slowly to fill up your lungs.
- Now, exhale slowly from the right nostril.
- It is essential to focus on your breath and practice the technique slowly.
- Repeat 60 times or for 5 minutes. You can do this any time of the day.

Benefits:

- Excellent for respiratory issues like asthma and allergies
- Helps in balancing and relaxing the nervous system
- Helps relieve headache

- Removes toxins from the body
- Builds up stamina in the lungs
- Reduces stress and keeps anxiety and depression at bay

Relaxation and meditation

Benefits:

Physical benefits:

- Lowered levels of cortisol (hormone that is released in response to stress; like adrenaline, it helps us deal with stress, but too much can be harmful); and lactate-two chemicals associated with stress.
- Reduction of free radicals- less tissue damage.
- Decreased high blood pressure.
- Higher skin resistance. Low skin resistance is correlated with higher stress and anxiety levels.
- Drop in cholesterol levels. High cholesterol is associated with cardiovascular disease.
- Improved flow of air to the lungs resulting in easier breathing. This has been very helpful to asthma patients.
- Cure headaches & migraines
- Harmonizes our endocrine system
- Produce lasting beneficial changes in brain electrical activity

Psychological benefits:

- Increased brain wave coherence.
- Decreased anxiety.
- Decreased depression.
- Decreased irritability and moodiness.
- Improved learning ability and memory.
- Increased self-actualization.
- Increased feelings of vitality and rejuvenation.
- Increased happiness.
- Increased emotional stability.

- Increase creativity
- Increased productivity
- Greater tolerance

V. Financial support received: Not applicable

VI. Conclusion

At the end of session we are thankful to Dr. Yashree Patel, Assistant Professor and Dr. Dipti Pania, Assistant Professor from Ashok and Rita Patel Institute of Physiotherapy, CHARUSAT, Dr Anil Sharma, Principal, MTIN for providing this opportunity. All the participants had appreciated the session and they learn about various types of Yoga, Pranayam, and Mediation.

Photographs:



Students of CHARUSAT University doing yoga



Demonstrate, Sukhasana, Date -12/03/2019



Employee of CHARUSAT University doing yoga,



Students doing exercise, Date -12/03/2019

Photographs





Students and Employee of CHARUSAT University doing yoga, Date -12/03/2019





Students and Employee of CHARUSAT University doing yoga, Date -12/03/2019

BREAST CANCER AWARENESS CAMPAIGN

OCTOBER 2018

Theme: Early Detection Better Decision



Organized by

Department of Medical Imaging Technology

Charotar Institute of Paramedical Sciences

CHARUSAT UNIVERSITY

Charotar University of Sciences and Technology

Charotar Institute of Paramedical Sciences

A report on Breast cancer awareness campaign October 2018

The department of Medical Imaging Technology, Charotar Institute of Paramedical Sciences conducted Breast cancer awareness campaign with a theme "Early detection better decision" among female students and staff members of nearby schools in changa, nadiad, anand, damol, mehelav, napad . Breast cancer is presently leading cause of cancer in females, it can be treated only if detected early and we are extremely glad that we took this noble initiative.

We approached around 10 schools and received permission from the management. Our students in groups from 5th semester BMIT course, staff members went to these schools and given presentations, demonstration on early detection of breast cancer on the days permitted to with timings 10.00am to 12.00pm. We aimed at the topics like Breast cancer and its types, improvement in life style, food habits, imaging modalities available for early screening of breasts.

At the end of each session, we took feedback from students which was very good, encouraged our students; however, few schools' management appreciated our efforts by publishing our sessions in newspapers.

Furthermore, we conducted series of lectures on 5th October by 10am t0 12.00pm at MCA auditorium. The event started with welcome address by Dr. Darhan H patel followed by a brief note on importance of breast cancer awareness by Mrs. Dolly Sharma, The talks were taken by Dr. Rajshri S Patil on early screening of breast cancer from Mahagujarat hospital Nadiad, Dr. Shreya Desai, Paramukhswami Medical College, karamsad and Dr. Sunny Mishra, Charusat Hospital and Research foundation. The program was concluded with grati tude by Mr. Manna Debanath.



Figure 1 Explaining about Breast cancer Date: 5th October 2018



Figure 2- Group picture with students and teachers in C.J Patel, Vir Vitthal and Sardar Patel School, Karamsad cancer Date: 5th October 2018





Figure 3 – Breast cancer awareness among students in B.A Patel High school. cancer

Date: 5th October 2018



Figure 4 – Oral presentation using projector and demonstration of self-breast awareness in NL Patel High School, Napad.

Date: 5th October 2018

Charotar University of Sciences and Technology

Charotar Institute of Paramedical Sciences

Department of Medical Imaging Technology

A Report on Basic Life Support (BLS) workshop

Department of medical Imaging Technology, Charotar Institute of paramedical science (CIPS), organized two days Basic Life Support (BLS) workshop with Manikaka Topawala Institute of Nursing (MTIN) on 29th and 30th april 2019 for the students of CIPS. More than 100 students participated in this workshop and learnt Basic life Support techniques. The two days workshop was coordinated by Mrs. Dolly Sharma, Assistant professor, Dept. of medical Imaging Technology, CIPS and Mr. Anil Patidar, Assistant professor from MTIN, CHARUSAT.

Training during the workshop was given Mr. Anil Patidar and Mr. Divya jain who are trained faculties from the Manikaka Topawala Institute of Nursing (MTIN). On first day the workshop involved Introduction of basic life support & Anatomy and physiology of Heart and 1 rescuer Adult B.L.S training and on second day students were trained in 2 rescurer Adult B.L.S training, AED and bag mask devices with skill test. Students were benefited & learnt Basic Life support Techniques.

During the workshop participants were awarded with participation certificate. We appreciate the efforts of Staffs and participants in successfully completing this workshop.

BLS Workshop

Date – 29 and 30th of April 2019



Staff Practising Cardiopulmonary Resuscitation



Staff training students for One Rescuer Adult CPR



Student practising hands on CPR



Students learning stabilisation of patient

Registration Form

Workshop
On
Research Trends in Renewable Energy Sources

18th – 19th July, 2018

Name: _____

Designation: _____

Institute/Organization: _____

_____

Address: _____

_____

_____

City: _____

Mobile: _____

E – Mail: _____

I am enclosing the demand draft in favor of "Principal, C.S. Patel Institute of Technology-Changa" payable at Anand as registration fees.

Fee Details:

Academia ☐ Student ☐

Industry/R&D Organizations ☐

Amount: _____ Demand Draft No: _____

Bank and Branch: _____ Date: _____

Date: Signature of Participant

Seal and Signature
of Head of Institution

Chief Patron

Shri Surendra Patel, President, CHARUSAT
Dr. M. C. Patel, Secretary, CHAMOSPKM
Dr. B. G. Patel, Provost, CHARUSAT

Patron

Dr. A. D. Patel, Principal,
Dr. Vijay Chaudhary, HOD Mechanical
Chandubhai S. Patel Institute of Technology

Advisory Committee

Dr. Amit Ganatra, Dean, CSPIT
Dr. H. J. Jani, Advisor, CHARUSAT
Mr. Ashok Patel, Advisor, CHARUSAT
Dr. S. P. Kosta, Advisor, CHARUSAT
Dr. Devang Joshi, Registrar, CHARUSAT

Coordinators

Sujal Dadhaniya (M): 9662255116
Dattatraya Subedar (M): 9712624320

Co - Coordinators

Vikas Panchal (M): 8866286233
Punit Patel (M): 9712593982
Satayu Travadi (M): 9723833357

Correspondence

Mr. Sujal Dadhaniya (Coordinator)
CHAMOS Matrusanstha Department of Mechanical Engineering
C.S. Patel Institute of Technology
Charotar University of Science and Technology
Changa - 388421, Dist: Anand, Gujarat
Email: sujaldadhaniya.me@charusat.ac.in
Mob:- +91-9662255116
Ph. No. 02697 – 265233 Fax: 02697 - 247100
Website: www.charusat.ac.in

CHAMOS Matrusanstha Department of Mechanical Engineering

Chandubhai S. Patel Institute of Technology
(A Constituent Institute of CHARUSAT)

Organizes
A Workshop
On

Research Trends in Renewable Energy Sources

18th – 19th July, 2018

Supported By:

Gujarat Council on Science and Technology (GUJCOST)

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE & TECHNOLOGY

Charotar University of Science and Technology
Changa – 388421, Dist: Anand, Gujarat

About The University

CHARUSAT is promoted by Shri Charotar Moti Sattavis Patidar Kelavani Mandal. It is established under Gujarat Act No. 8 of 2009, Govt. Of Gujarat and recognized to award degrees as specified by UGC under Section 22 of UGC Act 1956. The university campus is sprawled over 105 acres of lush green landscape with ultra-modern facilities for teaching, learning, research, sports, healthcare, student housing, food, banking, transportation etc. CHARUSAT is a dynamically growing research led university providing with nearly 6000+ students and more than 500 employees. Presently, CHARUSAT offers 64 programs from UG to Ph D under the tutelage of 8 Institutes and 6 Faculties. CHARUSAT maintains an exceptional reputation for high quality work on honesty, transparency and integrity which puts it in a strong position to contribute to all aspects of the creation and dissemination of the knowledge.

About The Institute

CSPIT is a pioneer institute of CHARUSAT. The institute offers UG, PG and PhD programs in ME, EE, CE, IT, EC and Civil Engineering. The institute is established with a view to promote excellence in engineering education and to prepare the young talent to meet challenges of engineering and technology.

About The Department

The CHAMOS Matrusanstha Department of Mechanical Engineering offers undergraduate programme in Bachelor of Technology in Mechanical Engineering, postgraduate programme of Master of Technology (M. Tech. CAD/CAM and AMT) and Ph.D programs in Mechanical Engineering. The department is equipped with sophisticated laboratory equipments in various areas like Surface Engineering, Tribology, Reverse Engineering, Unconventional Machining, Control & Automation, Machine Vision etc. The department is also equipped with licensed software's like LABVIEW, Hyperworks, ANSYS, MINITAB, COMSOL, Soildworks, Creo and Autocast

About Workshop

The widely recognized importance of renewable energy technologies in controlling carbon build-up in the biosphere along with the impact of swirling energy costs and the potential benefits of creating new industries and job opportunities, particularly in the rural areas are the driving forces in the development and commercialization of sustainable energy technologies. India, aims to have 175 GW of renewable energy capacity by 2022 and Target of 15,000 MW of biomass-based capacity by 2022, being a tropical country with higher intensity of solar irradiation, and with its large resource of biomass if utilized efficiently, can solve the problem of energy crisis to a large extent in a sustainable way without affecting the environment. Even though, significant research and developmental activities are going on at various research centers in India, information sharing and review of state of art activities are insufficient. In this context, the current workshop is organized.

Scope of Workshop

- Recent trends in Renewable energy.
- Technologies in Renewable energy sources.
- Role of solar and wind energy.
- Renewable energy for power quality.
- Solar power generation.
- Wind farms.
- Bio energy.
- Hydro power and Ocean energy

The eminent professors, researchers, designers and engineers contributing in these areas will deliver the lectures during the program and share their experience and expertise with the participants. The course will benefit to the participants from academics, R&D institutions, utility engineers, research scholars and students.

Registration Fees

Academia	Rs. 1000/-
Industry/R&D Organizations	Rs. 1500/-
Research Scholars/Students	Rs. 750/-

The faculties from the academic institutions, persons from the industries, research scholars and the PG students can participate in the program. The registration fees for the participation include the charges for lecture notes, refreshment and lunch. All payment should be made by a demand draft drawn in favor of "Principal, C.S. Patel Institute of Technology, Changa", payable at Anand. The completed registration form duly forwarded by the Head of the Institution, accompanied by the demand draft should reach the course coordinator on or before **20th April, 2018**

Important Dates

Last date of receiving application : 20/04/2018
Notification about selection: 25/04/2018

Accommodation

Registration fee does not cover the travel and accommodation charges. The accommodation can be arranged on payment basis by informing coordinators in advance up to 30/04/2018.

GUJARAT COUNCIL ON SCIENCE & TECHNOLOGY

Dept of Science and Technology, Govt of Gujarat

Format for the Submitting the Programme Report

1. Title of the Programme: Research Trends in Renewable Energy Sources

2. Category: Workshop

3. Date/s and Duration: 18-19th July, 2018

4. Venue: Department of mechanical engineering, C.S.P.I.T., CHARUSAT

5. Dignitary/s present at inaugural function:
   (i) Name : Dr. A. D. Patel

   (ii) Designation: Principal, C.S.P.I.T.
   (iii) Name of institute: C.S.P.I.T., CHARUSAT
   (iv) Contact details:

6. Invited speaker / Expert:
   (i)Name: Dr. Hitesh Bhargav
   (ii) Designation: Assistant Professor
   (iii) Name of institute: B.V.M., Vallabh vidyanagar
   (iv) Contact details:9904660068
   (v) Topic of lecture: Introduction to renewable energy sources
   (vi) Lecture / presentation notes

Invited speaker / Expert:
   (i) Name: Dr. Dhaval Vankhade
   (ii) Designation: Entrepreneur, Proprietor
   (iii) Name of institute: Rahitya tech
   (iv) Contact details: +91 8866 538676
   (v) Topic of lecture: Recent trends in Renewable energy sources
   (vi) Lecture / presentation notes

Invited speaker / Expert:
   (i) Name: Mr. Shreelal Jha
   (ii) Designation: Researcher, National award winner, Director
   (iii) Name of institute: Supernova technology
   (iv) Contact details: 094260 30903
   (v) Topic of lecture: Practical application of renewable energy
   (vi) Lecture / presentation notes

7. Total no. of participants (provide full list with name, address, institutions and contact numbers): 42 (As per the list attached annexure i) (as the time span was too short we included UG students without taking any registration fees)

8. Program summary (200 words).

The workshop "Research trends in Renewable energy sources" consisting two days including expert talk on the topic by imminent experts from industry as well as

academia to throw light upon the need for the alternate energy sources. Mr. Shreelal Jha who has worked since years in the field of wind power generation, who is also inventor of smallest wind power generator, has shared his experience and his journey towards the implementation of such system under the government sector. Dr. Dhaval Vankhade, who has pursued his doctorate in the field of solar thin film development, has shared views on the equipment to produce thin film coating. On the second day of the workshop, a visit to Seva Muni Ashram, Goraj, Vadodara was arranged, where students and the participants could see actual implementation of the renewable sources like solar panels, solar cookers, bio gas plants, sewage system, and all of them were running through the power generated through solar. Furthermore, the interaction between students and experts has helped the participants to clear their thoughts and gave direction of the research area to work upon for their betterment of the future.

This workshop did not only spread awareness about the need for renewable sources but also helped to approach for the same with broader view.

Technical brochure / leaflet (attached)

9. Finale Statement of Income and Expenditure

Sr. No.	Description	Cost
1	Bouquet	150
2	Banner	100
3	Kit	4000
4	Lunch at Seva Muni Ashram	2250
5	Lunch and breakfast at CSPIT	5300
6	Expert remuneration	7000
7	Travelling expense visit to goraj	8500
8	Miscellaneous (traveling to gandhinagar, petrol etc)	2000
9	Certificate	637
	Total expenses	29937

10. Utilization Certificate with signature and Seal of the Head of the Institute: Is under Process

11. Copy of vouchers duly signed by the coordinator – as per attached annexure ii

12. Photograph (4 to 5)

(i) Caption photograph with banner



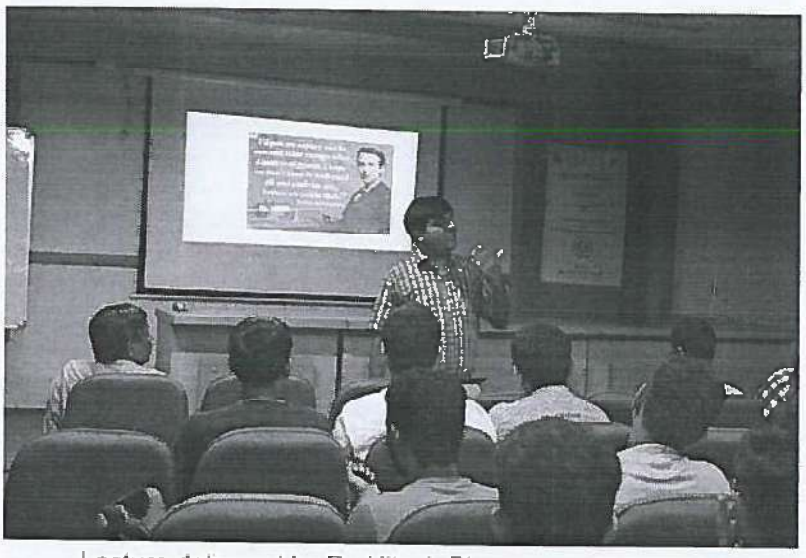
Introduction speech by Punit Patel on 18/07/2018

(ii) Inaugural function.

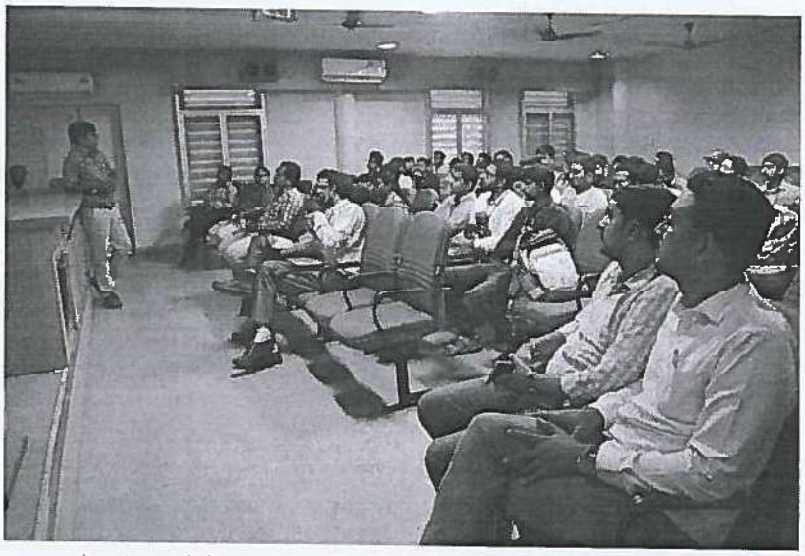


Inauguration function on 18/07/2018

(iii) Expert delivery lecture.



Lecture delivered by Dr. Hitesh Bhargav on 18/07/2018

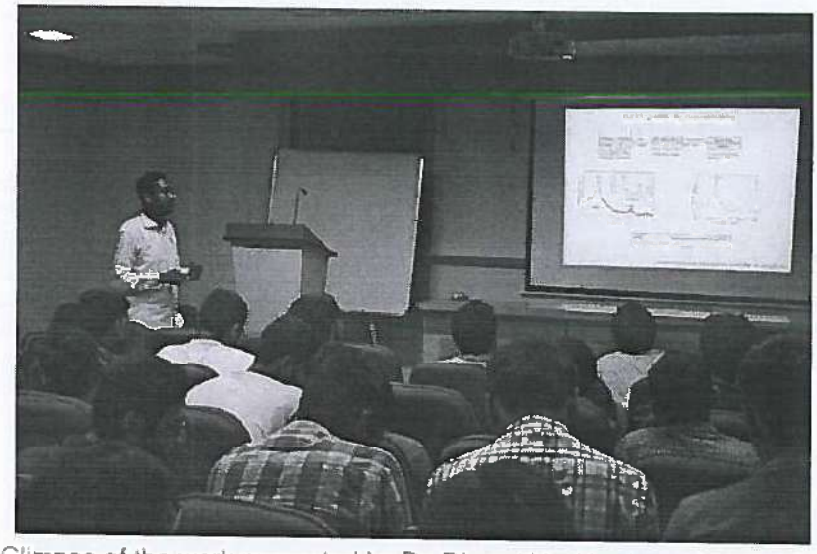


Lecture delivered by Dr. Hitesh Bhargav on 18/07/2018



Memento offered to the Experts invited on 18/07/2018

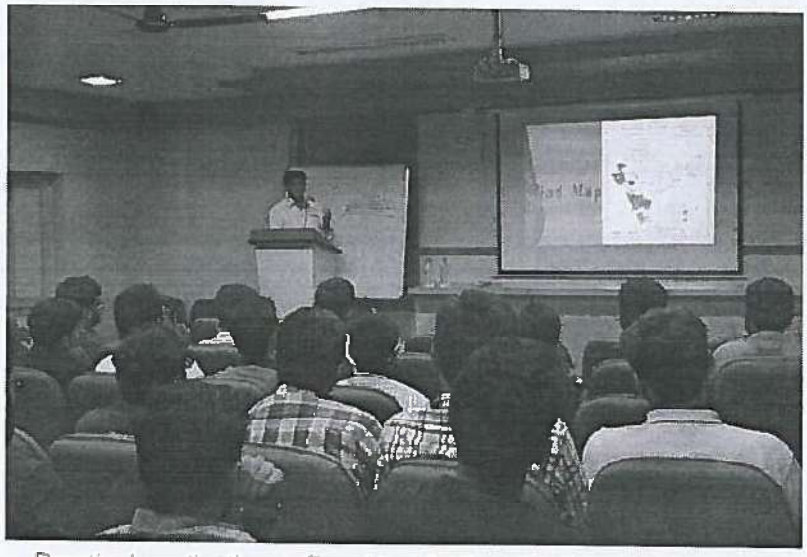
(iv) And Audience



Glimpse of the work presented by Dr. Dhaval Vankhade on 18/07/2018



Love of token given by Prof. Sujal Dadhaniya on 18/07/2018



Practical applications offered by Mr.Shreelal Jha on 18/07/2018



Visit at Seva Muni Ashram on 19/07/2018



Memento offered by Prof. Dattatraya Subhedar on 19/07/2018

13. Press Release / Media Report, if any
- None

Signature of the
Director/Principal/HoD

with seal

Signature of Programme Coordinator

with seal

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY
CSPIT
CHANGA

Chandubhai S. Patel Institute of Technology

(A Constituent Institute of CHARUSAT)

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHAMOS MATRUSANSTHA
Department of Mechanical Engineering

Organizes

A One Day Workshop
on

Autodesk Fusion 360

04th August 2018.



Charotar University of Science and Technology,
Accredited with "Grade A" by NAAC
Accredited with "Grade A" by KCG
Changa -388421
Dist: Anand, Gujarat

CHARUSAT

Punit Patel <punitpatel.me@charusat.ac.in>

Fusion 360

1 message

Zankhan Sonara <zankhansonara.me@charusat.ac.in> Tue, Sep 17, 2019 at 7:25 PM
To: 16me@charusat.edu.in, 17me007@charusat.edu.in
Cc: Vijay Chaudhary <vijaychaudhary.me@charusat.ac.in>, Mechanical <mech@charusat.ac.in>

Dear Students,

A workshop on Fusion 360 [For those Students who have registered their names] is organized on 18 Sept 2019,Tomorrow at 11:10 AM to 4:20 PM in DEPSTAR Building Lab no:- CC1, CC2 (first floor)

Thank You,

--

Regards,

Zankhan Sonara

Assistant Professor,
Department of Mechanical Engineering,
Chandubhai S Patel Institute of Technology (Formerly Charotar Institute of Technology)
Charotar University of Science and Technology (CHARUSAT),
At. & Post Changa-388421, Ta: Petlad, Dist: Anand, (Gujarat) India.
Mob. No. 09904531641.

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
(CHARUSAT),
CHANGA – 388 421
Chandubhai S. Patel Institute of Technology
CHAMOS Matrusanstha Department of Mechanical Engineering

Event Report

Name of Event :	Workshop on FUSION360
Date and Time of Event :	August 04, 2018
Event coordinator :	Punit Patel, Zankhan Sonara
Resource person details (if any):	Mr. Milan Patel AM Infotech, V.V. Nagar Contact Number to Call: - +91 -9737642626
Event for (UG/PG/PhD)	Second and Third-year B.Tech. students (mechanical)

Sr. No.	Name of the resource person	Organization of resource person
1	Mr. Milan Patel	AM Infotech, V.V. Nagar

Event Schedule:

Date	Time	Activity
August 04, 2018	6 Hours	Workshop on FUSION360

Summary of the Event (Maximum 200 words):

Fusion 360 is a cloud-based 3D CAD, CAM, and CAE platform for product development. It combines industrial and mechanical design, simulation, collaboration, and machining in a single package. The tools in Fusion 360 enable fast and easy exploration of design ideas with an integrated concept-to-production toolset. The main objective of this workshop is to provide exposure about the various features of Autodesk Fusion 360 (Including: SolidModeling, SurfaceModeling, Collaboration, Data & Process Management, Conceptual Design, Machining, Mechanical Design, Simulation, Visualization & Rendering)

Almost 34 students form SY and TY ME attended the workshop and got useful insights related to FUSION360from the expert.

Registration fee (if any): Nil.

No. of Participants:34



Valedictory session on August 04, 2018

Coordinator Sign:

Head of Department Sign:

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
Accredited Grade A by NAAC

N.G. GROUPS KCC

cspit
Chandubhai S Patel Institute of Technology

Eminent Speaker **CHAMOS Matrusanstha Department of Mechanical Engineering**



Mr. Jaymin Barot
Head Faculty and Company Trainer
with Consulting Work
Krishna CAD/CAM Center

A One Day
Workshop
is
Organized on
"Fusion 360"

DATE
30 MARCH 2019

TIME
9:10 pm To 4:30 pm

Objective of the Workshop: Learn 3D Modeling, 2D drafting , Assembly drawing, Rendering and Animation

CHARUSAT

Dr. Sagar Chokshi <sagarchokshi.me@charusat.ac.in>

Fusion 360 Workshop on tomorrow - 30/3/2019

Sagar Chokshi <sagarchokshi.me@charusat.ac.in> Fri, Mar 29, 2019 at 10:09 AM
To: 18ce@charusat.edu.in, 18it@charusat.edu.in, 18ec@charusat.edu.in, 18dce@charusat.edu.in, 18dit@charusat.edu.in, 18dcse@charusat.edu.in

Dear all students,

I have already shared the google form with you. Register in it if you are interested.

Message:

Only Interested students can do the registration.

This workshop is covered all the features related to modeling and drawing which were missing in lab sessions. So, it is going to be an interesting session. this is one day workshop, timing is 9:30 to 4:30. First fifty students are eligible for the workshop. For 50 onward, the workshop will be planned later.

Instruction: Those who are interested in workshop and coming tomorrow for attending the workshop are requested to fill the form. Don't fill the form if you are not interested. The strict action will be taken if you registered in it and don't come for workshop because we have invited external faculties for the workshop.

Thank You.

Regards,

Sagar Chokshi,
Assistant Professor,
Department of Mechanical Engineering,
Faculty of Technology & Engineering
Charotar University of Science & Technology
ACCREDITED WITH "A" GRADE BY NAAC
Education Campus Changa -388421
Dist: Anand, Gujarat India
Ext. No.:5329
Mobile: 09726622007.

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT),
CHANGA – 388 421
Chandubhai S. Patel Institute of Technology
CHAMOS Matrusanstha Department of Mechanical Engineering

Event Report

Name of Event	:	A Workshop on "Fusion 360"
Date and Time of Event	:	30th March 2019 & 9:10 am to 4:30 pm
Event coordinator	:	Dr. Sagar Chokshi
Resource person details (if any):		Mr. Jaimin Barot, Krishna Cad center
Event for (UG/PG/PhD)		UG

Sr. No.	Name of the resource person	Organization of resource person
1	Mr. Jaimin Barot	Krishna Cad center, Vidhyanagar.

Event Details:

Date	Time	Activity	Room No.	No. Participants
30/03/2019	9:10 am to 4:30 pm	Workshop	455- Depstar Building (Offline)	44

Summary of the Event (Maximum 200 words):

This Activity was carried out by Jamin Barot and he delivered the following topics:
1 Introduction about the Fusion software and other advanced software,
2 2D Sketching: Basic 2D Sketching and Advance 2D Sketching,
3 3D basic feature and Modification in 3D,
4 Assembly and Mechanism,
5 Drawing and Annotation
6 Rendering

Registration fee (if any): Nil **Amount sanctioned by CSPIT/CHARUSAT:** -Nil

List of Participants: List is attached

Coordinator Sign:

Head of Department Sign:

Event Photographs:



Jaimin sir demonstrating to students in Fusion 360 Workshop on dated 30/03/2019



Hands on Practice of Fusion 360 Software on dated 30/03/2019



Group photograph of Fusion 360 Workshop on dated 30/03/2019

WWW.FFSINDIA.CO.IN

FFS INDIA TIMELINE 2018

- **EVENT RELEASE** — 16 TH OCTOBER, 2017
- **RULEBOOK RELEASE** — 25 TH OCTOBER, 2017
- **REGISTRATION OPEN (SLOT BOOKING)** — 1ST NOVEMBER, 2017
- **REGISTRATION ENDS** — 10TH DECEMBER, 2017
- **FIRST INSTALLMENT PAYMENT** — 20TH JANUARY, 2018
- **REGISTRATION FOR EMPTY SLOTS** — 2ND-12TH FEBRUARY, 2018
- **SECOND INSTALLMENT PAYMENT** — 5TH MARCH, 2018
- **TEAM MEMBER REGISTRATION** — 20TH MARCH, 2018
- **FFS WORKSHOP** — 6TH-7TH APRIL,2018
- **DESIGN REPORT SUBMISSION** — 18TH AUGUST, 2018
- **COST REPORT SUBMISSION** — 1ST SEPTEMBER, 2018
- **SALES PRESENTATION** — 12TH SEPTEMBER, 2018
- **TECHNICAL INSPECTION** — 15TH SEPTEMBER, 2018
- **CAR PICTURE SUBMISSION** — 18TH SEPTEMBER, 2018
- **RUNNING CAR VIDEO SUBMISSION** — 24TH SEPTEMBER, 2018
- **FINAL ROUND - KARI MOTOR SPEEDWAY** 5TH-9TH OCTOBER, 2018



CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT),
CHANGA – 388 421
Chandubhai S. Patel Institute of Technology
CHAMOS Matrusanstha Department of Mechanical Engineering

Event Report

Name of Event	:	FMAE FFS
Date and Time of Event	:	06 - 09 Oct 2018
Event coordinator	:	Fraternity of Mechanical & Automotive Engineers
Resource person details (if any):		-
Event for (UG/PG/PhD)		UG

Event Details:

Date	Time	Activity	Venue	No. of Participants
06 - 09 Oct 2018	Full Day	Formula Student Event	Kari Motor Speedway, Coimbatore	21

Summary of the Event (Maximum 200 words):

Total 25 Students from Mechanical and Electrical Department from CSPIT are Participated in this event and they completely fabricated the car from scratch and secured 1st prize in cost presentation, secured overall 5th rank among 35 teams

1. Team Building
2. Learning theory on real practical knowledge
3. COP up in any critical condition.
4. Management skills
5. Practical approach with reality.

Registration fee (if any): 70,000/-

Amount sanctioned by CSPIT/CHARUSAT: 12,00,000/-

Coordinator Sign:
Sign:

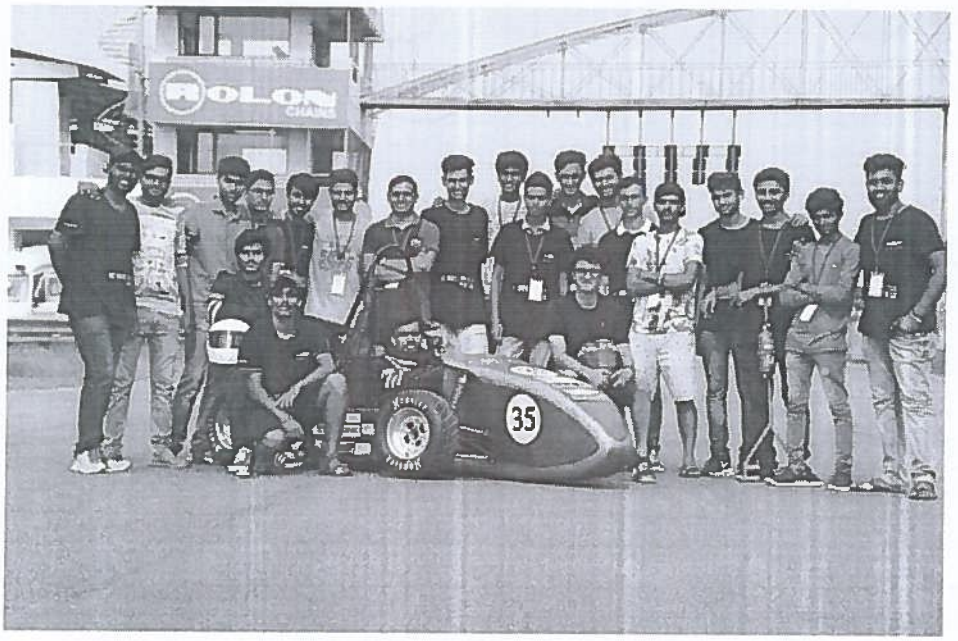
Head of Department

LIST OF PARTICIPANTS:

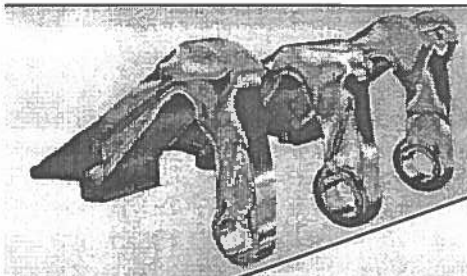
Sr.no.	ID No.	NAME
1	D16ME130	Kaushal Prajapati
2	14ME026	Rishi Desai
3	17ME103	Yash Desai
4	17ME092	Apurva Singh
5	17ME094	Darshan Soni
6	17ME103	Rutvik Trivedi
7	17ME025	Preet Desai
8	17ME070	Meet Patel
9	17ME084	Ishit Raycha
10	17ME008	Rutvik Babariya
11	17ME089	Amogh Sharma
12	17ME020	Adit Daftary
13	16ME042	Siddhesh Lokhande
14	16EE035	Anshul
15	16EE041	Shivang
16	17ME083	Krupam
17	18ME092	Priyansh Tiwari
18	15ME048	Parth Lad
19	16EE076	Shantanu Sharma
20	16ME094	Fardeen Khan
21	17EC084	Tejas Shah

S. PATEL INSTITUTE OF TECHNOLOGY • CHANDUBHAI
CSPIT CHANGA

Photographs of the event:

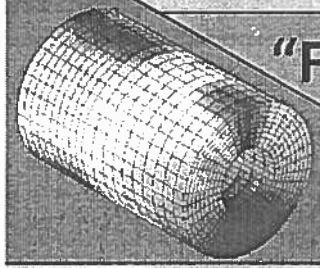


Team Ojaswat FFS 2018



June 4 - 9, 2018

Six Days Short Term Training Programme



"Finite Element Method and Applications in Civil Engineering"

Convener:

Dr. V. R. Panchal

Coordinators:

Mr. Prakash Dabhi, Mr. Nirpex Patel & Mr. Ankit Wankawala

Chandubhai S Patel Institute of Technology

CHARUSAT

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

Organized By:

M. S. Patel Department of Civil Engineering,
Chandubhai S. Patel Institute of Technology,
Charotar University of Science and Technology [CHARUSAT],
CHARUSAT Campus, Changa – 388 421, Dist: Anand (Gujarat)

Chief Patron:

Shri. Surendrabhai Patel, President, CHARUSAT

Patron:

Dr. M. C. Patel, Secretary, Kelavani Mandal
Dr. Pankaj Joshi, Provost, CHARUSAT

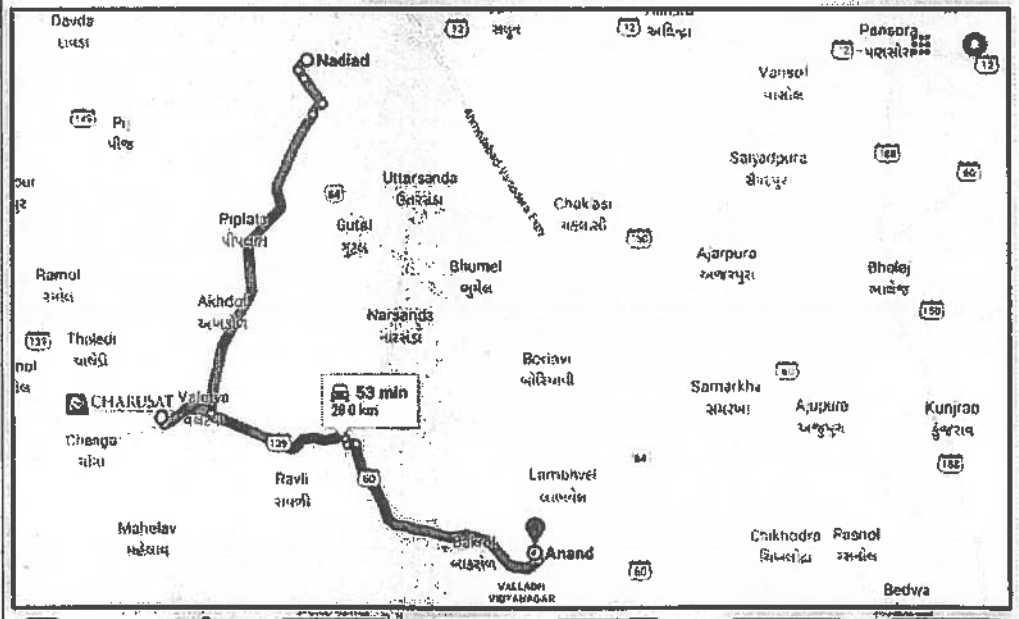
President:

Dr. A. D. Patel, Principal, CSPIT, CHARUSAT

Programme Chair:

Dr. Amit Ganatra, Dean, FTE , CHARUSAT

How to Reach



Supporters

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KRISHNA CAD Center Autodesk Authorised Training Center

DUTT ENTERPRISE Laboratory Chemicals, Glassware, Instruments

Geo Designs & Research (P) LTD. Concept to Commissioning

Darshan Hostel

Glimpse of The University

Charotar University of Science and Technology (CHARUSAT) is established under the promulgation of Gujarat Private Universities Act, 2009. It is empowered to confer degrees under section 22 of the UGC Act 1956.

CHARUSAT has the distinction of being the first private University in the State of Gujarat to be accredited by National Assessment and Accreditation Council (NAAC) with an 'A' grade in the first cycle.

CHARUSAT has under its ambit six faculties, nine Institutes and three Centers (within the constituent Institutes), offering seventy different UG, PG, and Doctoral Programs. The faculties include Faculty of Technology and Engineering, Faculty of Pharmacy, Faculty of Computer Science & Applications, Faculty of Management Studies, Faculty of Applied Sciences and Faculty of Medical Sciences.

The emphasis at CHARUSAT is on science and technology with benchmarking of the highest international standards while taking a stock of the national needs, demands and issues. Training for scientific research as well as entrepreneurship development are the two major considerations emphasized at CHARUSAT.

Organizing Department

The Department of Civil Engineering at CSPIT, CHARUSAT was established in year 2008 to impart quality education & conduct research in Civil Engineering to cater to the rising needs and demands of the society. The Department has constantly been equipping itself with technological advancements of national priority and flexibly adapting to changing scenario in the field of Civil Engineering.

Scope and Objectives of The Programme

The Finite Element Method (FEM) is a numerical method for solving engineering problems. It is also referred to as Finite Element Analysis (FEA). The basics of FEM, step-by-step procedure to handle 1D, 2D and 3D problems, advanced techniques used in FEM, recent developments along with applicability of FEM will be discussed at length in this programme. This programme will be particularly beneficial for Civil Engineers working in Structural / Fluid Mechanics / Hydraulics / Water Resources Engineering/ Environmental Engineering / Geotechnical Engineering, Faculty members from technical institutions, Research Scholars, Post graduate students and Professionals working in industries and Government Organizations. This programme shall provide an excellent opportunity for the participants to interact with one another and discuss problems and solutions of mutual interest. At the end of the programme, the participants will be in a position to identify and select appropriate FEA methodologies for their special conditions. The broad objectives of the programme are:

- To introduce the FEM to the participants.
- To apply FEM to solve problems in different Civil Engineering fields.
- To familiarize participants to advanced techniques utilized for implementing FEM.

Major Course Contents

- Overview of FEM
- Applications of FEM in different Civil Engineering Fields
- Error Estimation and Convergence
- Finite Element Procedures: Forming Element Stiffness, Assembling of Stiffness Matrix, Methods of Solution, Transformation of Stiffness Matrix
- Weighted Residual Approach in Finite Elements
- Finite Elements for Beam Bending Problems
- 2D Stress Analysis Using FEM
- Iso-Parametric Formulation & Numerical Integration
- Conditions of Symmetry and Anti-Symmetry
- Advanced Techniques Used in FEM

Programme Resource Persons

Professors from IITs, National and State research institutes of repute.

Registration

The completed registration form along with registration fee details should reach the following email ID on or before **May 24, 2018.**

Coordinator
Email: sttpeps.cv@charusat.ac.in

Registration Fee: Rs. 2,000/-

The registration fee includes the book on **"Finite Element Method with Applications in Engineering" authored by Y. M. Desai, T. I. Eldho, A. H. Shah**, participation kit, working lunch and tea. Registration fee is non-transferable and non-refundable. All participants are required to confirm their participation by sending a Demand Draft or At Par cheque of Rs. 2,000/- in favour of **"Charotar University of Science and Technology", payable at Changa** on or before May 24, 2018 to Mr. Nirpex Patel, Coordinator (STTP).

Eligibility

- Faculty members of engineering colleges recognized by AICTE, New Delhi
- Industrial and research persons associated with FEM
- Research Scholars and PG Students of Engineering

For More Information

Mr. Nirpex Patel (+91 7698687550)
Mr. Ankit Wankawala (+91 9033108890)

2017-18 (40)

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT), CHANGA – 388 421

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

Name of Event	:	Six Days STTP on "Finite Element Method and Applications in Civil Engineering"
Date and Time of Event	:	04-09 June, 2018 (6 days) 9:00 a.m. to 04:15 p.m.
Event coordinator	:	Dr. V.R Panchal (convener) Mr.Prakash Dabhi, Mr. Ankit Wankawala, Mr. Nirpex Patel
Resource person details (if any):		See below table

Sr. No.	Name	Designation	Name of institute	Contact details
1	Dr. Yogesh M. Desai	Professor (Department of Civil Engineering)	IIT Bombay	Email: desai@iitb.ac.in Contact: 022 576 7333
2	Dr. A. N. Bambole	Professor and Head Department of Structural Engineering	Veermata Jijabai Technological Institute, Mumbai.	Email: anbambole@st.vjti.ac.in Contact: 022 24198248
3	Dr. Dhananjay H. R.	Associate Professor Civil, School of Technology	Pandit Deendayal Petroleum University, Gandhinagar	Email: djaya_hr@yahoo.com Contact: +91-8050801248
4	Dr. Payal Desai	Associate Professor Civil Engineering, SET	Navrachana University, Vadodara	Email: payald@nuv.ac.in Contact: +91-9426779473
5	Dr. Kedar Pathak	Associate Professor Mechanical Engineering, SET	Navrachana University, Vadodara	Email: kedarp@nuv.ac.in Contact:

				+91-8141128699
6	Shree K. N. Sheth	Professor and Head Department of Civil Engineering,	Dharamsinh Desai University, Nadiad.	Email: hod.cl@ddu.ac.in Contact:

Event Schedule:

Date	Time	Activity
04-09 June, 2018	9:00 a.m. to 04:15 p.m.	STTP

Summary of the Event (Maximum 200 words):

The Department of Civil Engineering at CSPIT, CHARUSAT organized a Six Days Short Term Training Programme on "Finite Element Method and Applications in Civil Engineering" from June 4 - 9, 2018.

The STTP was organized for understanding the basics of FEM, step-by-step procedure to handle 1D, 2D and 3D problems, advanced techniques used in FEM, recent developments along with applicability of FEM in Civil Engineering.

This programme has particularly benefitted 51 participants mainly consisted of faculty members from technical institutions & Postgraduate students.

Day 1: June 4, 2018

The STTP was inaugurated on June 4, 2018 by the chief Guest Mr. Apurva N. Parikh, Director, Multi Media Consultants Pvt. Ltd., Ahmedabad. Dr. Pankaj Joshi, Provost, CHARUSAT was the President of the function. Dr. V. R. Panchal, HOD, Civil Engineering Department gave the welcome address, which was followed by the introduction of the guests by Dr. Dipak Vyas, Professor, Civil Engineering Department. Dr. Pankaj Joshi in his address to the gathering highlighted the need of more similar kinds of events in CHARUSAT. Mr. Apurva Parikh in his address focused on the importance of FEM in consultancy sector. The inaugural function ended with the vote of thanks and National anthem.

Session-II: Prof. K. N. Sheth from Dharmsinh Desai University, Nadiad was the speaker in this session. He explained "Concepts & Applications of the Finite Element Method" to the participants.

Sessions-III & IV were handled by, Dr. Payal Desai, Navarachana University, Vadodara. She spoke on "Weighted residual approach in Finite elements: One dimensional axially loaded bar problem" and "Finite element procedures: Forming element stiffness, assembling of K matrix, method of solution, Transformation of Stiffness matrix (Explanation through 1D problems)".

Day 2: June 5, 2018

In Sessions –I & II of Day 2, Dr. Kedar Pathak from Navarachana University, Vadodara was the expert speaker. His topics were "Relevant background of PDEs" and "Polynomial reconstruction that forms the basis for more general functions in FEM".

Sessions-III & IV talks were delivered by Dr. Payal Desai on "Finite elements for beam bending problems: C1 formulation" and "Finite elements for beam bending problems: C0 formulation".

Day-3: June 6, 2018

Sessions-I and II of Day 3 were engaged by Dr. Kedar Pathak. In his talks, He highlighted "Dealing nonlinearity in FEM" and "Realistic applications from solid and fluid mechanics".

In Sessions-III and IV, Dr. Yogesh M. Desai of IIT Bombay delivered his expert lectures on "Overview of FEM, 1D FEM" and "Error Estimation and Convergence". All participants were given the book on "Finite Element Method with Applications in Engineering" authored by Y. M. Desai, T. I. Eldho & A. H. Shah. Dr. Desai highlighted some of the important and simpler aspects of FEM from his book.

Day-4: June 7, 2018

All sessions of Day 4 were handled by Dr. Yogesh Desai in continuation from his previous lectures on June 6,2018. He covered the topics such as, "2D Stress Analysis using FEM, CST", "Iso-parametric Formulation", "Numerical Integration" and "Conditions of Symmetry and Anti-Symmetry" in these four sessions. In last session, He added hands on practice using FEM software and solved structural elements.

Day 5: June 8, 2018

On Day 5 of STTP, Dr. A. N Bambole of Virmata Jijabai Technological Institute (VJTI), Mumbai was the expert speaker. He delivered lectures in all four sessions on "Theory of plate bending", "Finite Element formulation for Plate Bending Problems, Shear Locking phenomenon and its solution", "Examples of Plate bending using Ansys / Abaqus" and "Fundamentals of Shell analysis and examples using Ansys / Abaqus". He explained these concepts with various real life problems and from his ongoing consultancy projects.

Day 6: June 9, 2018

Sessions-I, II and III of Day 6 were handled by Dr. Dhananjaya H. R. of Pandit Deendayal Petroleum University, Gandhinagar. He explained about "Introduction to Alternate Finite Element Method and its basic Theory", "Kirchhoff theory-based plate bending finite elements using alternate FEM" and "Higher order plate bending finite elements for thin and thick plates using alternate FEM".

The Valedictory Function of STTP was organized in Session-IV. Dr. V. R. Panchal concluded the highlights of various sessions of STTP. The Certificates were presented to all participants of the STTP. The valedictory function ended with vote of thanks.

This programme provided an excellent opportunity for the participants to interact with one another and discuss problems and solutions of mutual interest. At the end of this programme, the participants were in a position to identify and select appropriate FEA methodologies for their special conditions. Overall the STTP was a grand success.

Registration fee (if any): Rs. 2000/-

No. of Participants: 51

List of Participants: *Annexure - I*

Amount sanctioned by CSPIT/CHARUSAT: Rs. 49,100/-

Accounts details:

Sr. No.	Details	Amount (Rs.)
Income		
1.	Registration by participants	1,02,000.00/-
2.	Sponsorships for STTP	45,900.00/-
	Total (Rupees One Lakh Forty-Seven Thousand Nine Hundred Only)	**1,47,900.00/-**
Expenses		
3.	Honorarium given to the experts	35,000.00/-
4.	Travel and Accommodation	49,777.00/-
5.	Registration kit	20,810.00/-
6.	Lunch, Breakfast & Tea for participants	59,357.00/-
7.	Stationary, Printing and Memento	13,059.00/-
8.	Miscellaneous	3051.00/-
	Total (Rupees One Lakh Eighty-One Thousand Fifty-Four Only)	**1,81,054.00/-**

Overall impact of workshop: Very Good

Coordinator Sign:

Dr. V. R. Panchal
(Convener)

P. J. Dabhi

Mr. Prakash Dabhi

Mr. Nirpex Patel

Mr. Ankit Wankawala

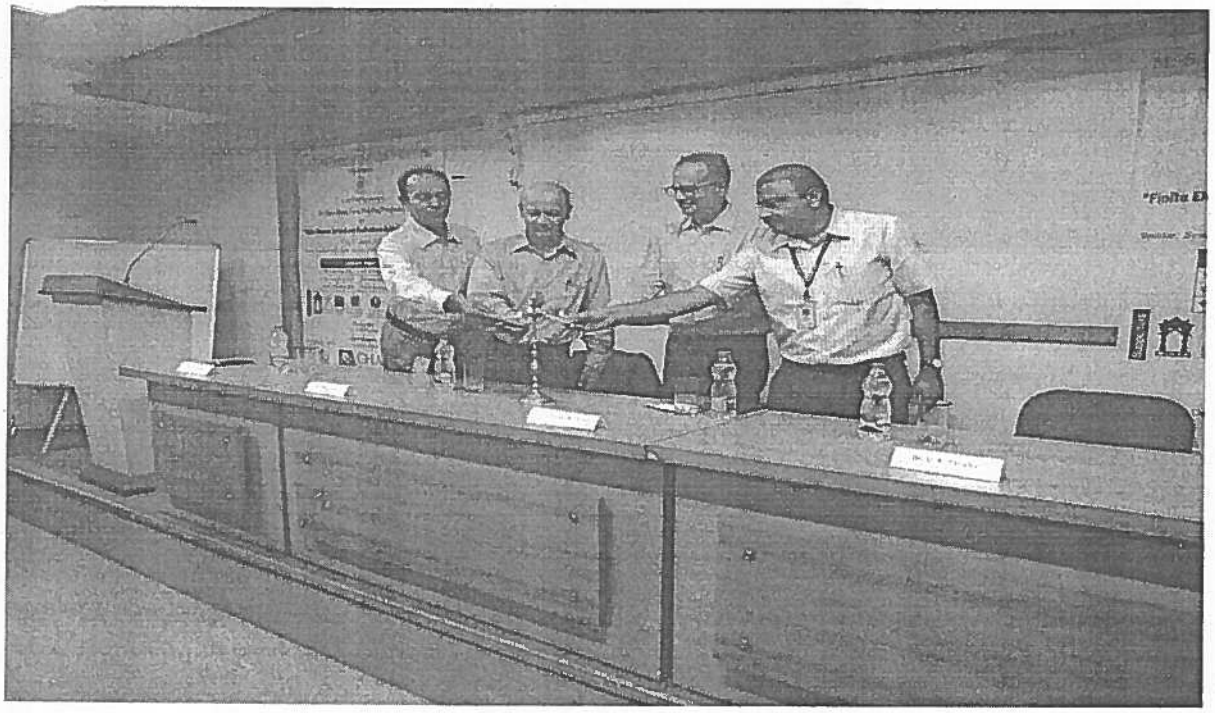
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Head of Department Sign:

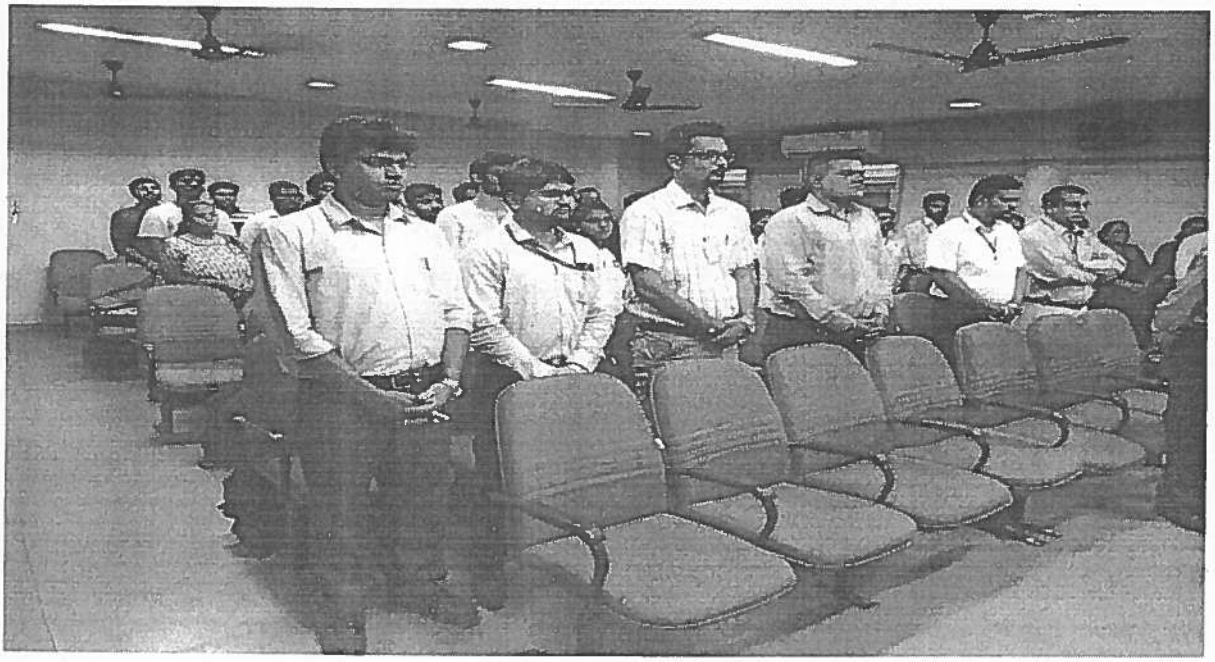
Photographs of the event with captions:



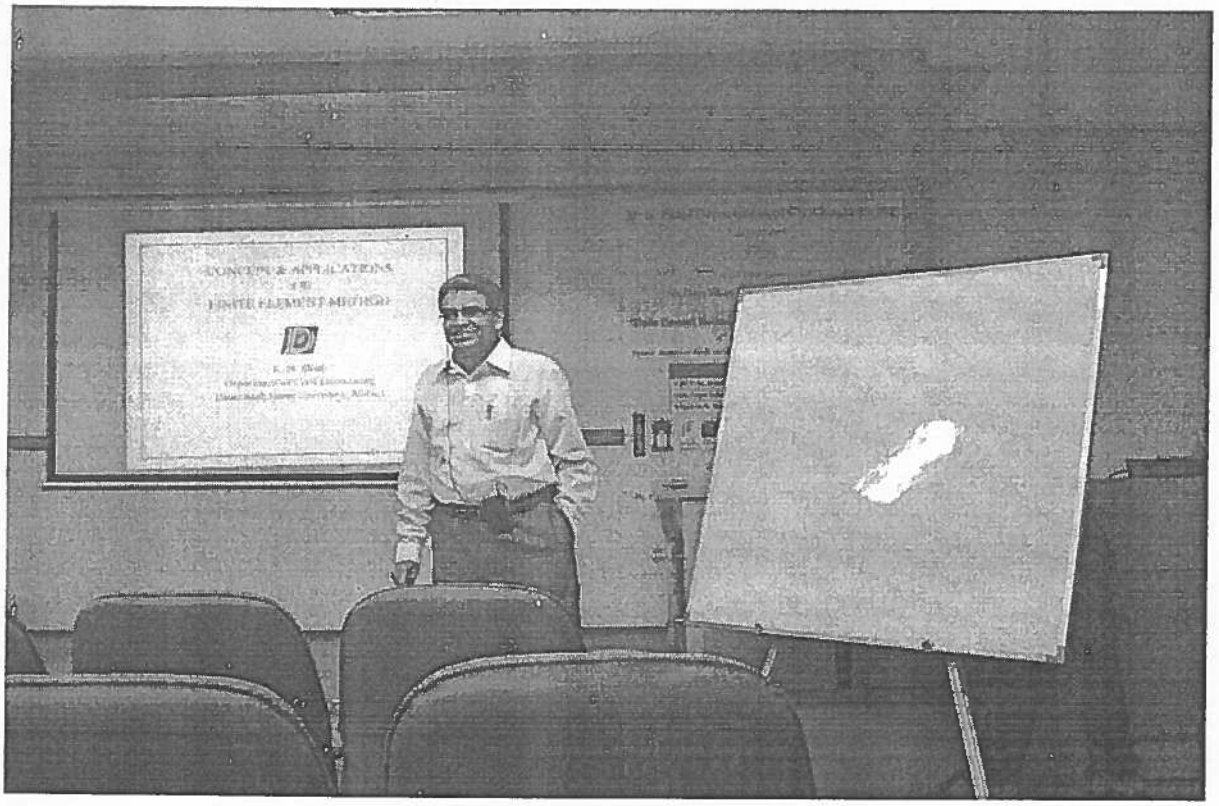
Group Photo of Event – 9/6/2018



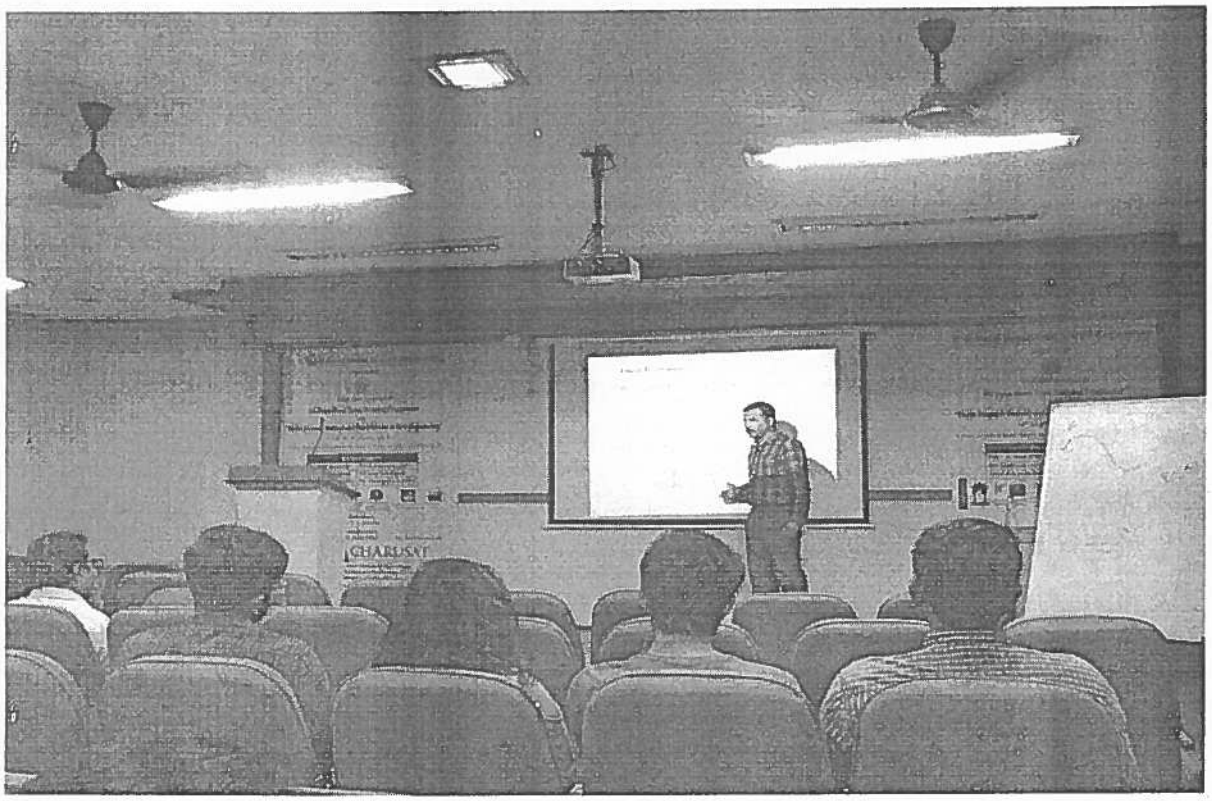
Inaugral Function – 4/6/2018

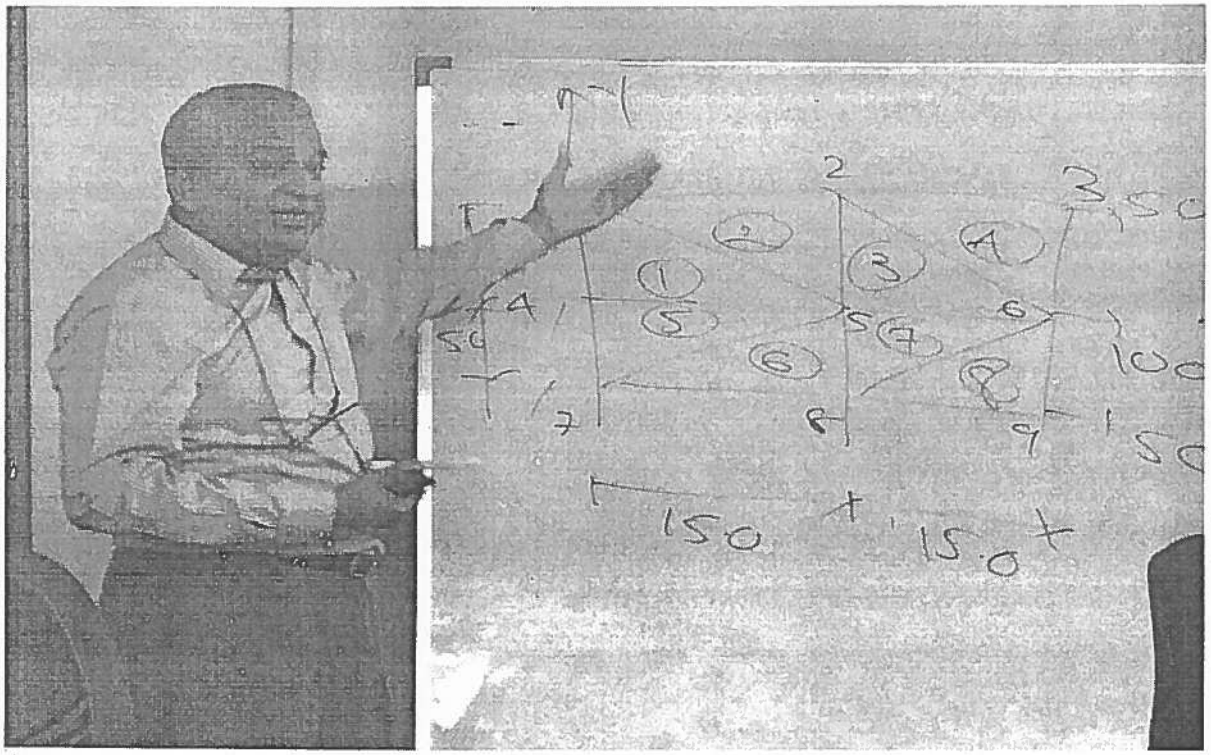


Prayer – 4|6|208



First Session of Event – 4|6|2018





Expert Delivering the Lecture_6|6|2018

Annexure-I

List of Participants

Sr No	Mr/Ms/Dr/Prof	Full Name	Designation	Institute/University	Email	Mobile no
1	Mr.	Chintan R. Upadhyay	Student (M.Tech)	CSPIT, CHARUSAT	chintanupadhyay95gmail.com	7698102415
2	Mr.	Krutarth K. Talati	Student (M.Tech)	CSPIT, CHARUSAT	krutarthtalati9@gmail.com	7567094746
3	Dr.	Panchal Vijaykumar Ramanlal	Professor & H.O.D	CSPIT, CHARUSAT	vrp.svit@gmail.com	9979046204
4	Mr.	Prakash J. Dabhi	Asst. Prof	CSPIT, CHARUSAT	prakashdabhi.cv@charusat.ac.in	9429070401
5	Ms.	Ishita Bhatt	Student (M.Tech)	CSPIT, CHARUSAT	ishitabhatt096@yahoo.in	9429576959
6	Mr.	Chirag P. Mendpara	Asst. Prof	SASIT,Surat	c.mendpara0011@gmail.com	7874291266
7	Mr.	Shah Vikki Ketankumar	Asst. Prof	APOLLO INSTITUTE OF ENGINEERING & TECHNOLOGY	vks@aiet.edu.in	9427022165
8	Ms.	Khushbu M. Vedwala	Asst. Prof	KJIT, Vadodara	kvedwala@gmail.com	9157725725
9	Mr.	Manan M. Adalja	Student (M.Tech)	CSPIT, CHARUSAT	madalja88@gmail.com	9601148699
10	Ms.	Suthar Dhrupa D	Student (M.Tech)	CSPIT, CHARUSAT	suthardhrupa7@gmail.com	9558239455
11	Mr.	Hirak Shah	Student (M.Tech)	CSPIT, CHARUSAT	hiak.ds@gmail.com	8866447464
12	Mr.	Darshak K. Patel	Student (M.Tech)	CSPIT, CHARUSAT	17pgcl016@charusat.edu.in	9727157626
13	Mr.	Jay Bhavsar	Asst. Prof	CSPIT, CHARUSAT	jaybhavsar.cv@charusat.ac.in	8780990850
14	Ms.	Riddhi Joshi	Student (M.Tech)	CSPIT, CHARUSAT	riddhijoshiwc67@gmail.com	7383119269
15	Ms.	Sweta B. Bariya	Student (M.Tech)	CSPIT, CHARUSAT	bariyashweta@gmail.com	9512930290
16	Mr.	Chetan Vaghela	Student (M.Tech)	CSPIT, CHARUSAT	chetanvaghela55@gmail.com	9099040675
17	Mr.	Vatsal K. Patel	Student (M.Tech)	CSPIT, CHARUSAT	17pgcl019@charusat.edu.in	9725516010
18	Mr.	Chaitanya Raval	Student (M.Tech)	Nisha Counsulting Engineering / Indus University	craval1994@gmail.com	8200818909
19	Mr.	Ankitkumar Prajapati	Student (M.Tech)	Universal College of Engineering & Technology	17pgcl021@charusat.edu.in	9737355442
20	Ms.	Shah Ankita	Asst. Prof	KNOWLEDGE INSTITUTE OF TECHNOLOGY AND ENGINEERING	ankitashah00718@gmail.com	9723306750
21	Prof.	Maulik G. Kakadiya	Asst. Prof	CGPIT,UTU, BARDOLI	maulikkakadiya222@gmail.com	7285858569
22	Prof.	Bijal Chaudhri	Asst. Prof	CGPIT,UTU, BARDOLI	bijalchaudhri93@gmail.com	9824731234
23	Ms.	Bansari L. Mor	Asst. Prof	CGPIT,UTU, BARDOLI	bmor269@gmail.com	9664729735
24	Mr.	Hardik A. Patel	Asst. Prof	CGPIT,UTU, BARDOLI	hapatel424@gmail.com	9099226607

25	Mr.	Krutarth Patel	Asst. Prof	CGPIT,UTU,BARDOLI	Krutarth.Patel@utu.ac.in	9033259663
26	Mr.	Ajaykumar Girishbhai Shah	Student (M.Tech)	BVM,V.V NAGAR	ajaygshah96@gmail.com	9825527064
27	Mr.	Jaydeep Desai	Asst. Prof	CSPIT, CHARUSAT	jaydeepdesai.cv@charusat.ac.in	9408667872
28	Mr.	Mehul Katakiya	Asst. Prof	CSPIT, CHARUSAT	mehulkatakiya.cv@charusat.ac.in	8000669363
29	Mr.	Gurav Kapse	Asst. Prof	CSPIT, CHARUSAT	gauravkapse.cv@charusat.ac.in	9730229304
30	Mr.	Devang Patel	Asst. Prof	CSPIT, CHARUSAT	devangpatel.cv@charusat.ac.in	9624560973
31	Mr.	Ankit Wankawala	Asst. Prof	CSPIT, CHARUSAT	ankitwankawala.cv@charusat.ac.in	9033108890
32	Mr.	Nirpex Amrutlal Patel	Asst. Prof	CSPIT, CHARUSAT	nirpexpatel.cv@charusat.ac.in	7698687550
33	Ms.	Gargi Ray	Asst. Prof	CSPIT, CHARUSAT	gargiray.cv@charusat.ac.in	8238042155
34	Ms.	Dipali Y. Patel	Asst. Prof	CSPIT, CHARUSAT	dipalipatel.cv@charusat.ac.in	9924999774
35	Ms.	Pinal Patel	Asst. Prof	CSPIT, CHARUSAT	pinalpatel.cv@charusat.ac.in	9979975075
36	Ms.	Megha J Desai	Asst. Prof	CSPIT, CHARUSAT	meghadesai.cv@charusat.ac.in	9429032853
37	Ms.	Pinki Sharma	Asst. Prof	CSPIT, CHARUSAT	pinkisharma.cv@charusat.ac.in	7046417664
38	Ms.	Saraswati Pathariya C.	Asst. Prof	CSPIT, CHARUSAT	saraswatipathariya.cv@charusat.ac.in	9408352554
39	Ms.	Kanchal Dave	Asst. Prof	CSPIT, CHARUSAT	kanchaldave.cv@charusat.ac.in	9978450993
40	Ms.	Neha Rajput	Asst. Prof	CSPIT, CHARUSAT	nehachauhan.cv@charusat.ac.in	9099027974
41	Ms.	Mitali Vedanti	Asst. Prof	CSPIT, CHARUSAT	mitalvedanti.cv@charusat.ac.in	9428028326
[illegible]	Mr.	Vipul Vyas	Asst. Prof	CSPIT, CHARUSAT	vipulvyas.cv@charusat.ac.in	9727767541
43	Prof.	Hemal J. Shah	Asst. Prof	GEC,BHARUCH	hemalbeena@yahoo.com	9825360103
44	Mr.	Keyur Shah	Asst. Prof	VIT, KOTAMBI	keyurshah8888@gmail.com	9898760617
45	Ms.	Grishma Patel	Asst. Prof	VIT, KOTAMBI	grishmapatel90@gmail.com	7698885128
46	Ms.	Niharika Sharma (Cancelled)	Asst. Prof	VIT, KOTAMBI	sniharika.12@gmail.com	9537555708
47	Mr.	Patel Chirag	Student	MSU	chirag.patel2194@gmail.com	8866899894
48	Mr.	Joshi Jay	Student	MSU	jayjoshi903366@gmail.com	9033660372
49	Mr.	Nipun Dilipkumar Gosai	Asst. Prof	CSPIT, CHARUSAT	nipungosai.me@charusat.ac.in	9033988518
50	Ms.	Hiral Harshad Patel	Asst. Prof	VIT, KOTAMBI	hiralp1210@gmail.com	9925006026
51	Mr.	Deogratius A. Marenge	Student	B.V.M	-	-

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 27/09/2018

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on **"Waste Management Rules and Innovation in Waste Management"** by **" Mr. Alkesh Rathod,Deputy Engineer, GPCB,Nadiad & Mr. Naresh Takar, Former PRO, GPCB, Gandhinagar"**, for **"All interested "** students.

The schedule is as follows:

Date: 03/10/2018

Time: 9:30 am to 03:30 pm

Venue: MCA Auditorium

Looking forward towards your active participation in event.

Thank you.

Dr. V. R. Panchal
Professor & Head
M. S. Patel Department of Civil Engineering

Scanned by CamScanner

CHARUSAT

Saraswati Pathariya <saraswatipathariya.cv@charusat.ac.in>

One Day Workshop on Waste Management Rules and Innovations in Waste Management

4 messages

Mitali Vedanti <mitalivedanti.cv@charusat.ac.in> Thu, Sep 27, 2018 at 2:09 PM
To: kanan gamit <kanangamit.ph@charusat.ac.in>, Sonal Rami <sonalrami.it@charusat.ac.in>, Ayesha Shaikh <ayeshashaikh.it@charusat.ac.in>, "Mr. Binit Patel" <binitpatel.mba@charusat.ac.in>, Dhaval Bhoi <dhavalbhoi.ce@charusat.ac.in>, Hardik Jayswal <hardikjayswal.it@charusat.ac.in>, Poonam Thanki <poonamthanki.ec@charusat.ac.in>, mihir patel <mihirrpatel.ee@charusat.ac.in>, Dattatraya Subhedar <dattatraya.me@charusat.ac.in>, Prabhin Sukumaran <prabhinsukumaran.cv@charusat.ac.in>, mansi paradkar <mansiparadkar.ph@charusat.ac.in>, Reshma Sable <reshmasable.mba@charusat.ac.in>, Janki Thakker <jankithakker.bt@charusat.ac.in>, Prakash Vaidhyalingam <prakashv.phy@charusat.ac.in>, Rajendra Solanki <rajendrasolanki.adm@charusat.ac.in>, Ashwin Makwana <ashwinmakwana.ce@charusat.ac.in>, Deepak Krishnamurthy <deepakk.nur@charusat.ac.in>, Anjali Tiwari <anjalitiwari.nur@charusat.ac.in>, siddaram sarate <siddaramsarate.nur@charusat.ac.in>, Rameshwari Solanki <rameshwarisolanki.nur@charusat.ac.in>, Shilpa Dalwadi <shilpadalwadi.nur@charusat.ac.in>, Sharonkeral Raj <sharonkeralraj.nur@charusat.ac.in>, Ekta Macwan <ektamacwan.nur@charusat.ac.in>, anilkumar jarali <anilkumarjarali.nur@charusat.ac.in>, jamin chauhan <jaminchauhan.nur@charusat.ac.in>, Sapna Patel <sapnapatel.nur@charusat.ac.in>, Nirali Honest <niralihonest.mca@charusat.ac.in>, Civil <civil@charusat.ac.in>
Cc: Convener Equal Opportunity Cell CHARUSAT <convener.eoc@charusat.ac.in>, Prakash Dabhi <prakashdabhi.cv@charusat.ac.in>

Dear Sir/ Madam,

As part of Equal Opportunity Cell (EOC), M S Patel Department of Civil Engineering, CSPIT is organizing a One Day Workshop on **"Waste Management Rules and Innovations in Waste Management" on 03rd October, 2018**. Please find the attachment for the same. All the interested students and colleagues are requested to register themselves by filling the registration form on or before 30th September, 2018.

Online registration is open on the link:
https://docs.google.com/forms/d/e/1FAIpQLSf1Ai548MZjltEM3JcTUFXIsJNvF8jFNW7uUvceF8doOdsLfg/viewform?usp=sf_link

The registration is free. So please motivate students to participate.

Mitali Vedanti
Assistant Professor
Manubhai Shivabhai Patel Department of Civil Engineering
CSPIT, CHARUSAT,
Changa - 388 421.
Contact No. - +91 9428028326
E-mail ID. - mitalivedanti.cv@charusat.ac.in

EOC - Workshop.pdf
134K

Mitali Vedanti <mitalivedanti.cv@charusat.ac.in> Mon, Oct 1, 2018 at 4:05 PM
To: kanan gamit <kanangamit.ph@charusat.ac.in>, Sonal Rami <sonalrami.it@charusat.ac.in>, Ayesha Shaikh <ayeshashaikh.it@charusat.ac.in>, "Mr. Binit Patel" <binitpatel.mba@charusat.ac.in>, Dhaval Bhoi <dhavalbhoi.ce@charusat.ac.in>, Hardik Jayswal <hardikjayswal.it@charusat.ac.in>, Poonam Thanki <poonamthanki.ec@charusat.ac.in>, mihir patel <mihirrpatel.ee@charusat.ac.in>, Dattatraya Subhedar <dattatraya.me@charusat.ac.in>, Prabhin Sukumaran <prabhinsukumaran.cv@charusat.ac.in>, mansi paradkar <mansiparadkar.ph@charusat.ac.in>, Reshma Sable <reshmasable.mba@charusat.ac.in>, Janki Thakker <jankithakker.bt@charusat.ac.in>, Prakash Vaidhyalingam <prakashv.phy@charusat.ac.in>, Rajendra Solanki <rajendrasolanki.adm@charusat.ac.in>, Ashwin Makwana <ashwinmakwana.ce@charusat.ac.in>, Deepak Krishnamurthy <deepakk.nur@charusat.ac.in>, Anjali Tiwari <anjalitiwari.nur@charusat.ac.in>, siddaram sarate <siddaramsarate.nur@charusat.ac.in>, Rameshwari Solanki <rameshwarisolanki.nur@charusat.ac.in>, Shilpa Dalwadi <shilpadalwadi.nur@charusat.ac.in>, Sharonkeral Raj <sharonkeralraj.nur@charusat.ac.in>, Ekta Macwan <ektamacwan.nur@charusat.ac.in>, anilkumar jarali <anilkumarjarali.nur@charusat.ac.in>, jamin chauhan <jaminchauhan.nur@charusat.ac.in>, Sapna Patel <sapnapatel.nur@charusat.ac.in>, Nirali Honest <niralihonest.mca@charusat.ac.in>, Civil <civil@charusat.ac.in>, arteetyagi.cips@charusat.ac.in, dharapatel.cips@charusat.ac.in, Principal CIPS <principal.cips@charusat.ac.in>, Principal MTIN CHARUSAT <principal.mtin@charusat.ac.in>, seema amin <seemaamin.bt@charusat.ac.in>
Cc: Convener Equal Opportunity Cell CHARUSAT <convener.eoc@charusat.ac.in>, Prakash Dabhi <prakashdabhi.cv@charusat.ac.in>

Dear all,

Kindly note that the venue for the workshop has been shifted from Seminar Hall, EC Department to **RPCP Auditorium** due to huge registrations.

Also, kindly note that the reporting and registration time is **09.15 am.**

Anticipating cooperation and awaiting your positive involvement during the workshop.

Thanks.

Mitali Vedanti
[Quoted text hidden]

Vijay panchal <vijaypanchal.cv@charusat.ac.in> Mon, Oct 1, 2018 at 4:13 PM
To: civil@charusat.ac.in

[Quoted text hidden]
—
Dr. V. R. Panchal
Professor, Civil Engineering Department
Faculty of Technology and Engineering (CSPIT)
Charotar University of Science and Technology (CHARUSAT), Changa
District: Anand, Gujarat
Mobile No.: 9979046204
Extension No.: 5081
ACCREDITED WITH "A" GRADE BY NAAC, GOI
ACCREDITED WITH "A" GRADE BY KCG, GOG

Mitali Vedanti <mitalivedanti.cv@charusat.ac.in> Tue, Sep 15, 2020 at 2:30 PM
To: Saraswati Pathariya <saraswatipathariya.cv@charusat.ac.in>

---------- Forwarded message ---------
From: **Mitali Vedanti** <mitalivedanti.cv@charusat.ac.in>
Date: Thu, Sep 27, 2018 at 2:09 PM
Subject: One Day Workshop on Waste Management Rules and Innovations in Waste Management
To: kanan gamit <kanangamit.ph@charusat.ac.in>, Sonal Rami <sonalrami.it@charusat.ac.in>, Ayesha Shaikh <ayeshashaikh.it@charusat.ac.in>, Mr. Binit Patel <binitpatel.mba@charusat.ac.in>, Dhaval Bhoi <dhavalbhoi.ce@charusat.ac.in>, Hardik Jayswal <hardikjayswal.it@charusat.ac.in>, Poonam Thanki <poonamthanki.ec@charusat.ac.in>, mihir patel <mihirrpatel.ee@charusat.ac.in>, Dattatraya Subhedar

CHARUSAT UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT), CHANGA – 388 421

EQUAL OPPORTUNITY CELL

Event Report

Name of Department/Institute: M S Patel Department of Civil Engineering, CSPIT

Name of Activity: One Day Workshop on "Waste Management Rules and Innovations in Waste Management"

Date and Time of Activity: 3rd October, 2018 (9.30 AM – 3.30 PM)

Coordinator of Activity : Ms. Mitali Vedanti / Mr. Prakash Dabhi

Resource person details:

Sr. No.	Name of the resource person	Organization of resource person
1.	Mr. Alkesh Rathod	Deputy Engineer, GPCB, Nadiad
2.	Mr. Naresh Thakar	Former PRO, GPCB, Gandhinagar

Schedule of Activity:

Date	Time	Session	Activity
03-10-2018	09.15 am to 10.00 am	Registration / Refreshments	
	10.00 am to 12.00 pm	Session I: **Municipal Solid Waste Management Rules (2016) & Construction and Demolition Waste Management Rules (2016), Hazardous and other wastes (Management and Trans-boundary Movement) Rules (2016)** by Mr. Alkesh Rathod.	Expert Talk
	12.00 pm to 01.00 pm	Lunch Break	
	01.00 pm to 03.00 pm	Session II: **Electronic Waste Management Rules (2016), Plastic Waste Management Rules (2016) and Biomedical Waste Management Rules (2016)** by Mr. Naresh Thakar.	Expert talk and activities
	03.00 pm to 03.30 pm	Concluding and certificate distribution	

Summary of the Event (Maximum 200 words):

Session I: Mr. Alkesh J. Rathod covered all technical details pertaining to various laws, rules and amendments thereof in detail. The expert especially focused on current trends and practices followed in the industry, various municipal corporations and their loopholes. The expert also deliberated upon the prevailing norms to deal with violations of such rules and regulations.

Session II: Mr. Naresh Thakar has already provided handouts to be distributed to the participants in advance, so as to make them aware about the important aspects to be covered during the workshop. Proper planning has been done to make the session interactive, fruitfull and meaningful from expert as well as coordinators. This interactive session was conducted while dividing total participants into different groups, wherein thay have been asked to perform certain activities and also to resolve problems given to them. All the participants involved themselves positively and the entire session was successfully enjoyed by both, the expert as well as the participants.

Registration fee: No registration fees

List of Participants: (LIST ATTACHED) 184

Sr. No.	Name of participant	ID No./ Employee code	Signature
1.	(LIST ATTACHED SEPERATELY)		
2.			
3.			
4.			

Number of male students participated in activity: 49

Number of female students participated in activity: 135

Number of teaching staff participated in activity: 06

Number of non- teaching staff participated in activity: 02

Organizing body: (Equal Opportunity Cell)

Collaborating agency (If any): NA

Name of the scheme (If any): NA

Total Budget sanctioned for the activity: INR 20,000/-

Accounts details:

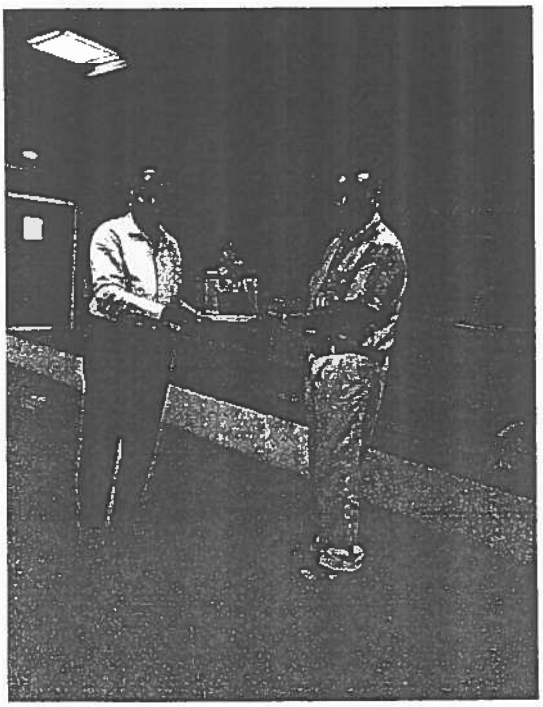
Sr. No.	Details	Rupees
Income		
1.	-	-
2.	-	-
Expenses		
1.	Remuneration to Mr. Alkesh Rathod	2,000.00
2.	T.A. to Mr. Alkesh Rathod	225.00
3.	Remuneration to Mr. Naresh Thakar	2,000.00
4.	T.A. to Mr. Naresh Thakar	1,500.00
5.	Tea and Biscuits for participants (2,010 + 712)	2,722.00
6.	Certificate	3,375.00
7.	Banner	360.00
8.	Miscellaneous (300 + 300 + 100)	700.00
Total		**12,882.00**

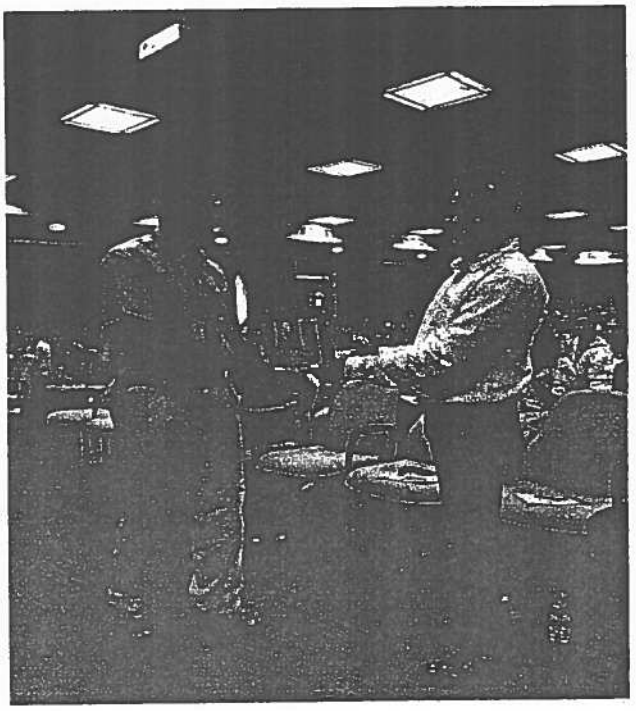
Overall impact of workshop: Excellent/Very Good/Good/Average/Poor

Photographs of the event with captions (at least six photographs):

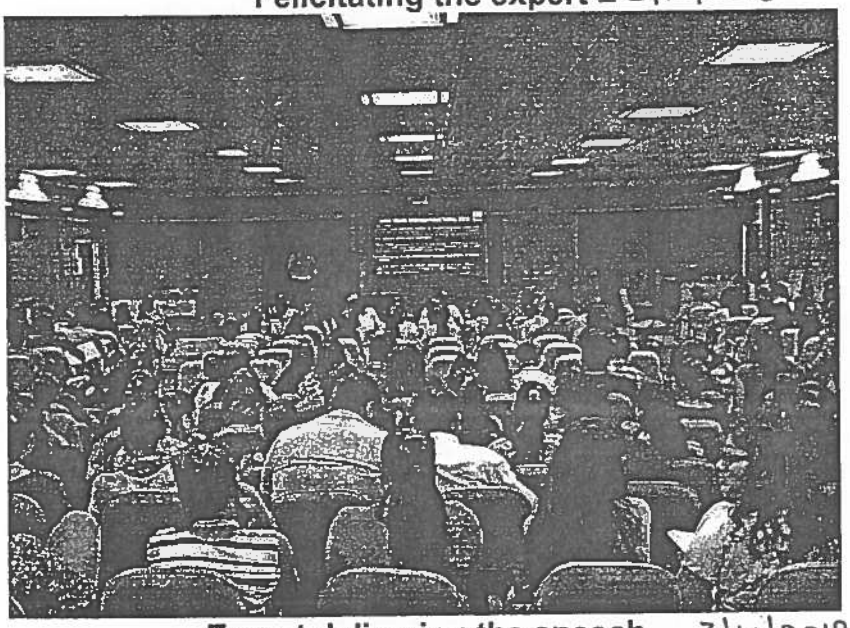


Participants during the workshop_3|10|2018

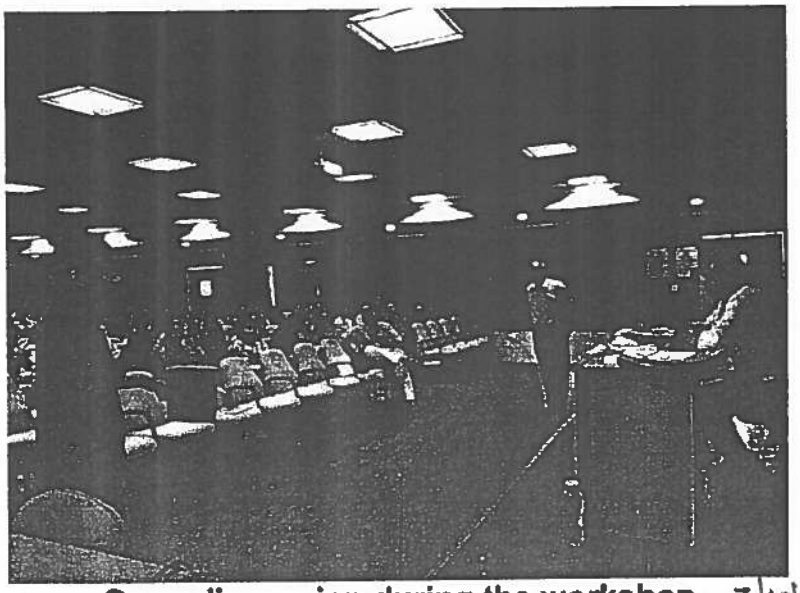




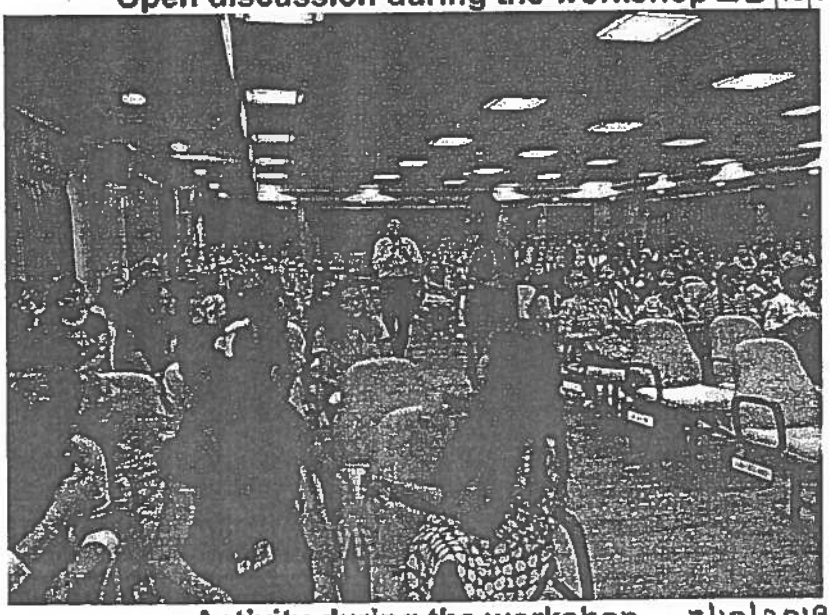
Felicitating the expert – 3|10|2018



Expert delivering the speech – 3|10|2018



Open discussion during the workshop – 3|10|2018



Activity during the workshop – 3|10|2018

Department /Institute Coordinator Sign: Vedati M.U. 13|10|18

P. J. Dabhi 13.10.2018

Head of Department/Institute Sign:

To
Chairperson
EOC
CHARUSAT, Changa

13|10|18

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 07/08/2018

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on **"Geological Investigations for Large Irrigation Projects: Special emphasis on Sardar Sarovar Project"** by **" Mr. Himanshu Joshi, Geologist (Retired), Irrigation Department, GERI, Vadodara"**, for **"Final Year "** students.

The schedule is as follows:

Date: 08/08/2018

Time: 12:10 noon to 2.10 pm

Venue: RPCP Auditorium

Looking forward towards your active participation in event.

Thank you.

Dr. V. R. Panchal
Professor & Head
M. S. Patel Department of Civil Engineering

Scanned by CamScanner

CHARUSAT

Saraswati Pathariya <saraswatipathariya.cv@charusat.ac.in>

Expert Talk on 8th August, 2018 for Final year

3 messages

Hiteshri Shastri <hiteshrishastri.cv@charusat.ac.in> Tue, Aug 7, 2018 at 2:27 PM
To: Civil <civil@charusat.ac.in>
Cc: Head Civil CHARUSAT <hod.cv@charusat.ac.in>

Dear All,

Manubhai Shivabhai Patel Department of Civil Engineering is going to organize Expert Lecture on

"Geological Investigations for Large Irrigation Projects: Special emphasis on Sardar Sarovar Project" By Mr. Himanshu Joshi, Geologist (Retired), Irrigation Department, GERI, Vadodara on 8th August, 2018 from 12:10 noon to 2.10 pm.

Venue : RPCP Auditorium, 1st Floor, RPCP Building

Audience : Final year civil engineering students

Thanks and Regards

Hiteshri

Hiteshri Shastri <hiteshrishastri.cv@charusat.ac.in> Tue, Aug 7, 2018 at 4:27 PM
To: Civil <civil@charusat.ac.in>
Cc: Head Civil CHARUSAT <hod.cv@charusat.ac.in>

Dear all

The expert talk tomorrow will be attended by SY students also.

I am instructed to inform you from HOD office that all the staff members not having lectures/lab during this time must remain present at the auditorium for smooth audience management.

Thanks and Regards
Hiteshri
[Quoted text hidden]

Hiteshri Shastri <hiteshrishastri.cv@charusat.ac.in> Thu, Aug 9, 2018 at 3:26 PM
To: Civil <civil@charusat.ac.in>
Cc: Head Civil CHARUSAT <hod.cv@charusat.ac.in>

Dear all
Please find Expert Lecture attendance for both SY and Final year students here.
Thank you for the presence and support.
Regards
Hiteshri
[Quoted text hidden]

Expert Talk_Attendance_8August_12_2pm.docx
5372K

CHARUSAT UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT), CHANGA – 388 421

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

Name of Event : Expert Talk; Subject: Irrigation and Hydraulic Structures (7th semester of B. Tech Civil Engg.)

Date and Time of Event: 08 August 2018, Wednesday, 12:10 to 2:10 pm

Event coordinators: Dr. Hiteshri Shastri and Ms. Mitali Vedanti

Resource person details (if any):

Sr. No.	Name of the resource person	Organization of resource person
1	Mr. Himanshu Joshi, Geologist (Retired)	Irrigation Department, GERI, Vadodara

Event Schedule:

Date	Time	Session	Activity
08 August 2018	12:10 to 2:10 pm	Geological Investigations for Large Irrigation Projects: Special emphasis on Sardar Sarovar Project	Expert Talk

Summary of the Event (Maximum 200 words):

Mr. Himanshu Joshi is a dedicated Geologist with excellent technical, analytical and communication skills demonstrated by 36 years of experience especially at Multipurpose Sardar Sarovar (Narmada) Dam. He is a meticulous Geologist with professional expertise in geologic mapping, technological sampling and analysis. In the later part of the service, he has been more involved in planning and management of time bound project works related to Geology.The talk largely helped the students to realize the importance of geological investigation for a large scale irrigation projects. Different test performed and intensity of the

same. The students learnt about the geology of Sardar Sarovar dam site and the challenges of large dam construction. The methods and technology applied to overcome the challenges of dam construction were discussed. Above all the lecture provided a vision to the job of civil engineer beyond construction of housing and motivated the students to take up a career path with the PSU/ government and be part of great projects of the country.

Registration fee (if any):------ No----------

No. of Participants: 100(Final Year)+79(Second Year) = 179 Students

List of Participants: Enclosed

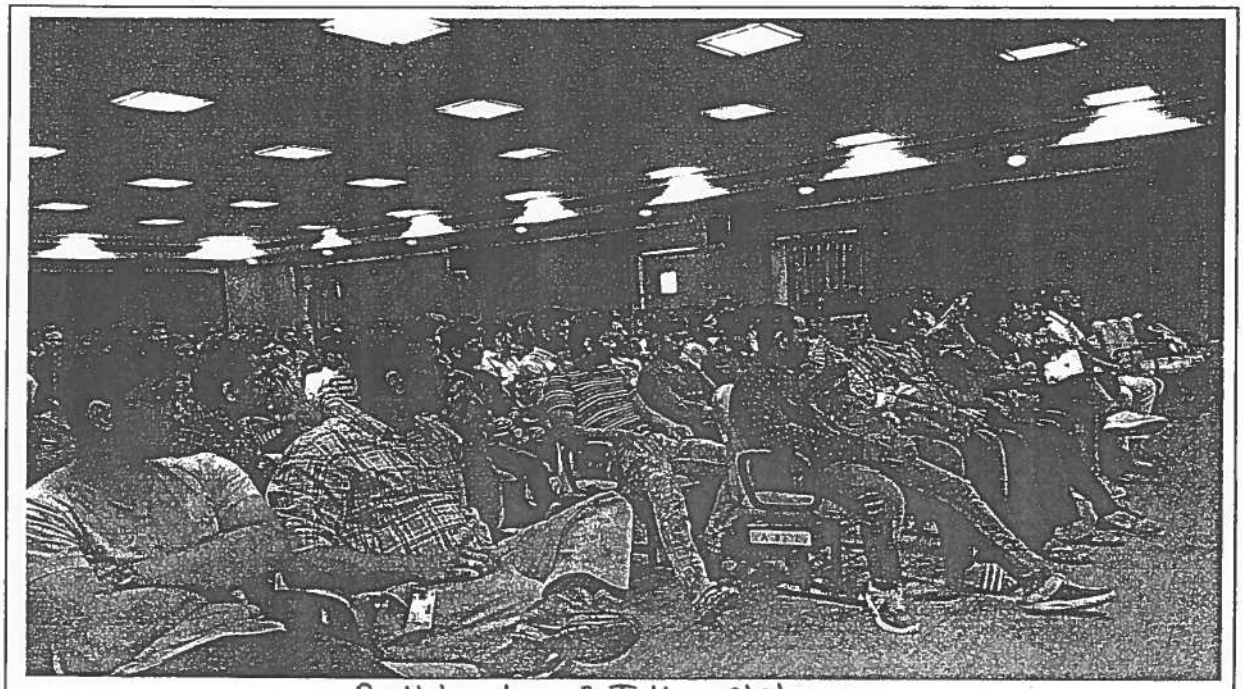
Sr. No.	Name of participant	ID No.
1.		
2.		
3.		
4.		

Amount sanctioned by CSPIT/CHARUSAT:
2000/- (Two thousand only) + Transportation from Vadodara to CHARUSAT

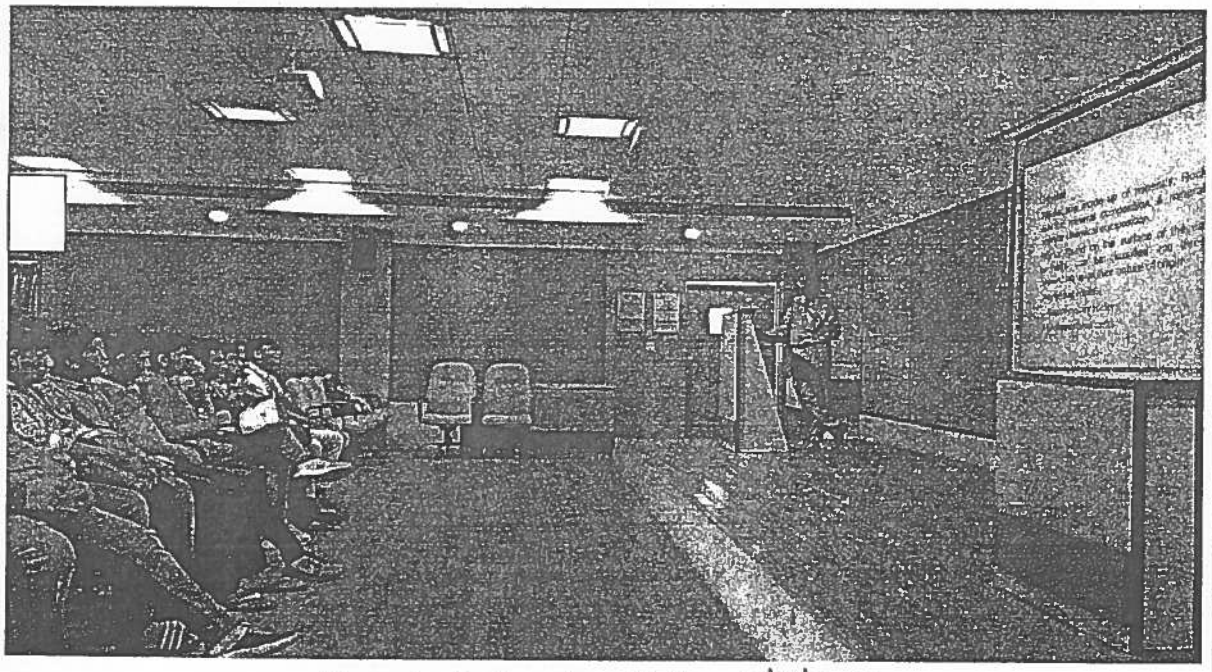
Accounts details:

Sr. No.	Details	Rupees
Income ----------NIL----------		
1.		
2.		
3.		
Expenses		
1.	TA (Transportation provided by university)	--
2.	Remuneration	2000/-
Total		2000/-

Overall impact of workshop: Excellent/Very Good/Good/Average/Poor



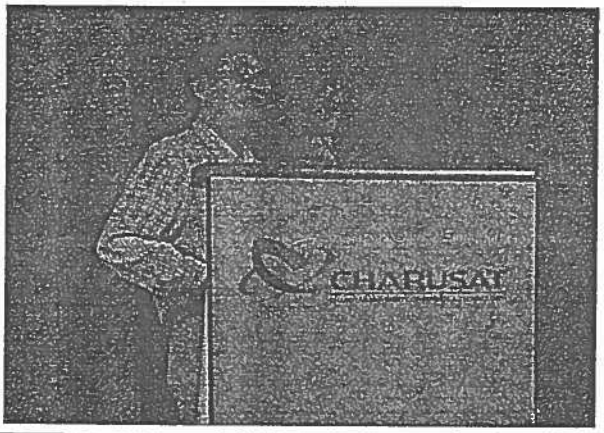
Participants of Talk – 8/8/2018



Expert Delivering Talk – 8/8/2018



Participants of Talk – 8|8|2018



Concluding of Talk – 8|8|2018

Coordinator Sign: 10/8/18 (Dr. Hiteshri Shastri)

Head of Department Sign:

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 13/09/2018

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on **"Structural Health Monitoring System of Dam"** by **"Mr. Ashok Gajjar (SSNNL)"**, for **"B. Tech Final year, Third year and M .Tech 1st sem "** students.

The schedule is as follows:

Date: 14/09/2018

Time: 9.30 am to 11.10 am

Venue: RPCP Auditorium

Looking forward towards your active participation in event.

Thank you.

Dr. V. R. Panchal
Professor & Head
M. S. Patel Department of Civil Engineering

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CHARUSAT

Saraswati Pathariya <saraswatipathariya.cv@charusat.ac.in>

Expert lecture on " Structural Health Monitoring System of Dam"

1 message

Ankit Wankawala <ankitwankawala.cv@charusat.ac.in> Fri, Sep 14, 2018 at 9:12 AM
To: civil@charusat.ac.in
Cc: Head Civil CHARUSAT <hod.cv@charusat.ac.in>

Dear All,

M. S. Patel Department of Civil Engineering is going to organize one expert session on " Structural Health Monitoring System of Dam" on September 14, 2018 (9.30 am to 11.10 am) by Mr. Ashok Gajjar (SSNNL). So selected students of Final year, Third year and M.Tech 1st sem are going to attend this lecture.
Interested faculties are also invited for the same.

Faculties having the lecture/lab in M.tech 1st sem are requested to send them to EC/EE Seminar hall along with pinal nam.

Thank you.

--
Ankit Wankawala
Assistant Professor (Civil Engineering)
Faculty of Technology & Engineering (CSPIT)
Charotar University of Science and Technology
Changa-388421, ANAND, Gujarat.
Office:91-2697-265093, Mobile:91-9033108890
Email: ankitwankawala.cv@charusat.ac.in

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT)
CHANGA – 388 421

original

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

Name of Event	:	Expert Lecture on 'Structural Health Monitoring Systems of Dams'
Date and Time of Event	:	14th September, 2018 , 09:30 am to 11:30 pm
Event coordinator	:	Pinal Patel and Ankit Wankawala
Resource person details (if any):		Mr. Ashok Gajjar

Sr. No.	Name of the resource person	Organization of resource person
1	Mr. Ashok Gajjar	Sardar Sarovar Narmada Nigam Ltd,

Event Schedule:

Date	Time	Activity
14/09/2018	09:30 AM -11:30 PM	Expert Lecture

Summary of the Event (Maximum 200 words):

A expert talk was delivered by Mr. Ashok Gajjar on "'Structural Health Monitoring Systems of Dams' on 14/09/2018 for the faculties as well as for students of M. S. Patel Department Civil Engineering. Mr. Ashok Gajjar explained the significant parameters for Assessment of dam during its life span. He nicely explained the health monitoring system by taking a case study of Sardar Sarovar Dam. The detailed study of the performance and health assessment of Sardar Sarovar dam was nicely explained by him. He gave idea of, how government of Gujarat working towards maintenance activity of this huge dam project. The concepts of fluid dynamics, hydraulics of dam, soil engineering and some geological aspects were discussed nicely in this expert talk. He also explained the maintenance and repair

techniques of the components of dam after damage. He nicely explained the risk assessment of dam in terms of repair cost to enhance the life of dam. The idea of enhancement of the life of dam using health monitoring techniques was wonderful to all and even for non-technical person. This expert lecture was also a revelation to all the Civil Engineers for their career development. Finally, the session ended by offering a memento to Mr. Ashok Gajjar as a token of love from Mr. Ankit Wankawala. Students were satisfied with the explanation of Mr. Ashok Gajjar and appreciated his efforts.

Registration fee (if any): NIL

No. of Participants: 107

List of Participants: (Attendance sheet attached)

Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

Sr. No.	Details	Rupees
1.	Remuneration to the experts (Rs.1000/hr)	2000/-
2.	Travel Allowance (Sardar Sarovar Dam, Vadodara-CHARUSAT)	2500/-
Total	**Rupees Four Thousand Five Hundred Only**	**4500/-**

Overall impact of workshop: Very Good

Coordinator Sign:

Pinal Patel

Ankit Wankawala

Head of Department Sign:

Dr . V. R. Panchal

Encl : Photographs of the event and attendance sheets

Photographs of the event:

Chandubhai S. Patel Institute of Technology

Charotar University of Science and Technology
Changa, Anand- 388 421

Chandubhai S Patel Institute of Technology

PERMISSION TO ARRANGE EXPERT LECTURE

Department : CIVIL ENGINEERING

App. Date : 17/08/2018 Academic year of event: 2018-19

1.Expert talk by	:	Mr. Ashok Gajjar
2.Designation	:	Executive Engineer
3.Affiliation of expert	:	Sardar Sarovar Narmada Nigam Ltd., Kevadiya colony.
4.Topic of expert lecture	:	Structural Health Monitoring System of Dam
5.Relevant Subject	:	Structural Analysis and Design, Irrigation and Hydraulic Structures
6.Arranged for (Sem. & Branch)	:	M.Tech and B.Tech interested Students
7.Date of expert talk	:	~~29/08/2018~~ 14/09/2018
8.Duration of expert talk	:	02 Hrs.
9.Faculty Co-ordinator (Signature of coordinator)	:	Ankit Wankawala and Pinal Patel

Office Use

✓ Approved/~~Not approved~~

HOD 17/08/18

Approved/Not approved

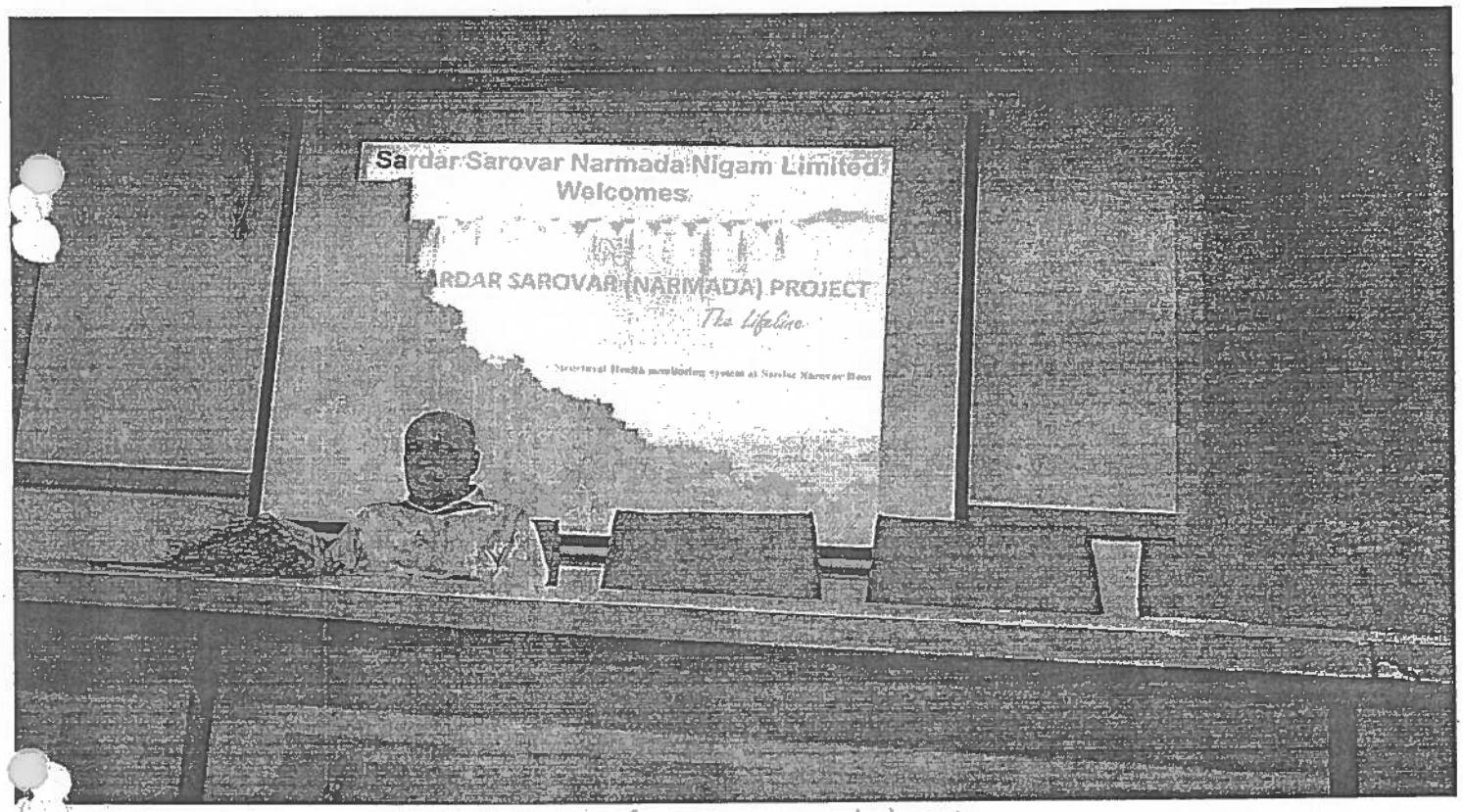
Principal

TA + Honorarium paid :Rs.

Rs. 2500/- + Rs. 2000/- = Rs. 4500/-

(Rupees Four Thousand five Hundred only)

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Welcome of Expert _ 14/9/2018

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CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 30/09/2018

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on **"Automation of Connection design in steel Structures"** by **"Er.Kamlesh Baktiani, Deputy Manager, Linde India. pvt. ltd. , Vadodara"**, for **"PG Students "** students.

The schedule is as follows:

Date: 01/10/2018

Time: 12:10 pm to 2:20 pm

Venue: Room No: 501 Civil Engineering Department

Looking forward towards your active participation in event.

Thank you.

Dr. V. R. Panchal
Professor & Head
M. S. Patel Department of Civil Engineering

Scanned by CamScanner

CHARUSAT

Saraswati Pathariya <saraswatipathariya.cv@charusat.ac.in>

Expert lecture for M.tech Students on 1st october

1 message

Vipul Vyas <vipulvyas.cv@charusat.ac.in> Sun, Sep 30, 2018 at 11:19 AM
To: 18pgcl@charusat.edu.in
Cc: Head Civil CHARUSAT <hod.cv@charusat.ac.in>, Civil <civil@charusat.ac.in>

Dear All,

Expert lecture for M.tech students has been planned on topic " **Automation of Connection design in steel Structures by Er.kamlesh baktiani, Deputy Manager, Linde India. pvt. ltd. , Vadodara** " at 12:10 pm to 2:20 pm, 1st October 2018.

An interested faculty member can also attend this session.

Regards,
Vipul Vyas
--

Vipul Vyas

Assistant Professor (Civil Engineering)

Faculty of Technology & Engineering (CSPIT)

Charotar University of Science and Technology

Changa-388421, ANAND, Gujarat.

Office:91-2697-265085, Mobile:91-9727767541

Email: vipulvyas.cv@charusat.ac.in

Web: http://charusat.ac.in

Sender notified by
Mailtrack

12

CHARUSAT UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT), CHANGA – 388 421

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

Name of Event : **"Automation of Connection Design in steel Structures"**

Date and Time of Event : **1st October 2018.**

Event coordinator : Vipul Vyas

Resource person details (if any):

Sr. No.	Name of the resource person	Organization of resource person
1	Er.kamlesh baktiani	Deputy Manager, Linde India. pvt. ltd. , Vadodara

Event Schedule:

Date	Time	Session	Activity
01/10/ 2018.	12:10 pm to 2:20 pm	2 Hour	**Automation of Connection design in steel Structures.**

Summary of the Event (Maximum 200 words):

Er.kamlesh baktiani has discussed the roll of Structure engineer in the field of civil Engineering.

He motivated the students by taking real examples of his own experience as a civil engineer and also discussed the role he played during working with different companies like L&T and Linde India Pvt Ltd..

He has discussed the importance, types and function of Steel Connection in Steel Structures.
He also added the automation part by taking the software based on visual basic and explained all the connection design used as a part of his experience.

lecture ended by discussing the student's queries and vote of thanks.
He was also filling very good to discuss with the students.

Registration fee (if any):No

No. of Participants: M.tech students 15

List of Participants:

Sr. No.	Name of participant	ID No.
1.		
2.		
3.		
4.		

Amount sanctioned by CSPIT/CHARUSAT:
Accounts details:

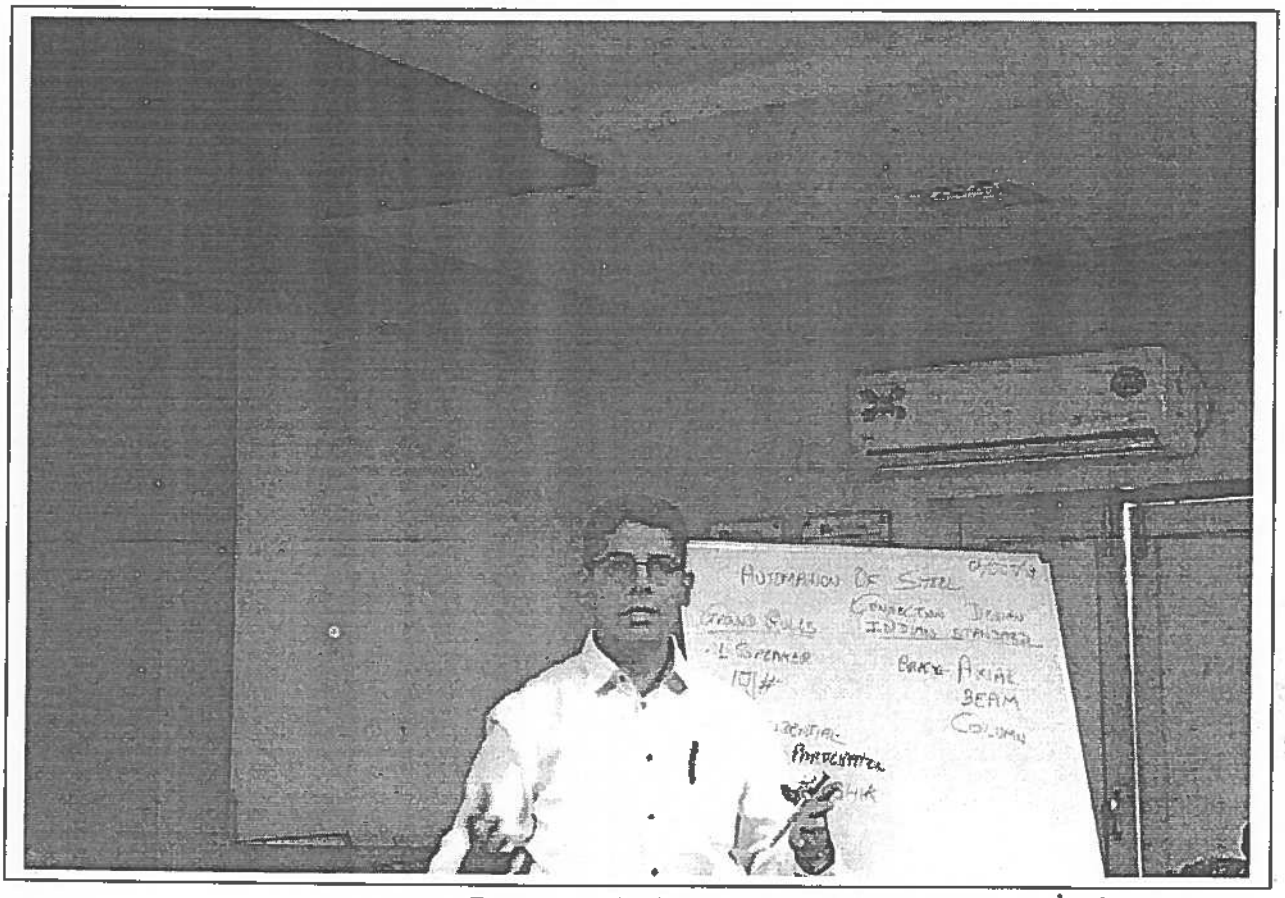
Sr. No.	Details	Rupees
Expenses		
1.	Expert lectures Two Hour	2000
2.	T.A Vadodara to Changa	975
Total		2975

Overall impact of workshop: Excellent/Very Good/Good/Average/Poor

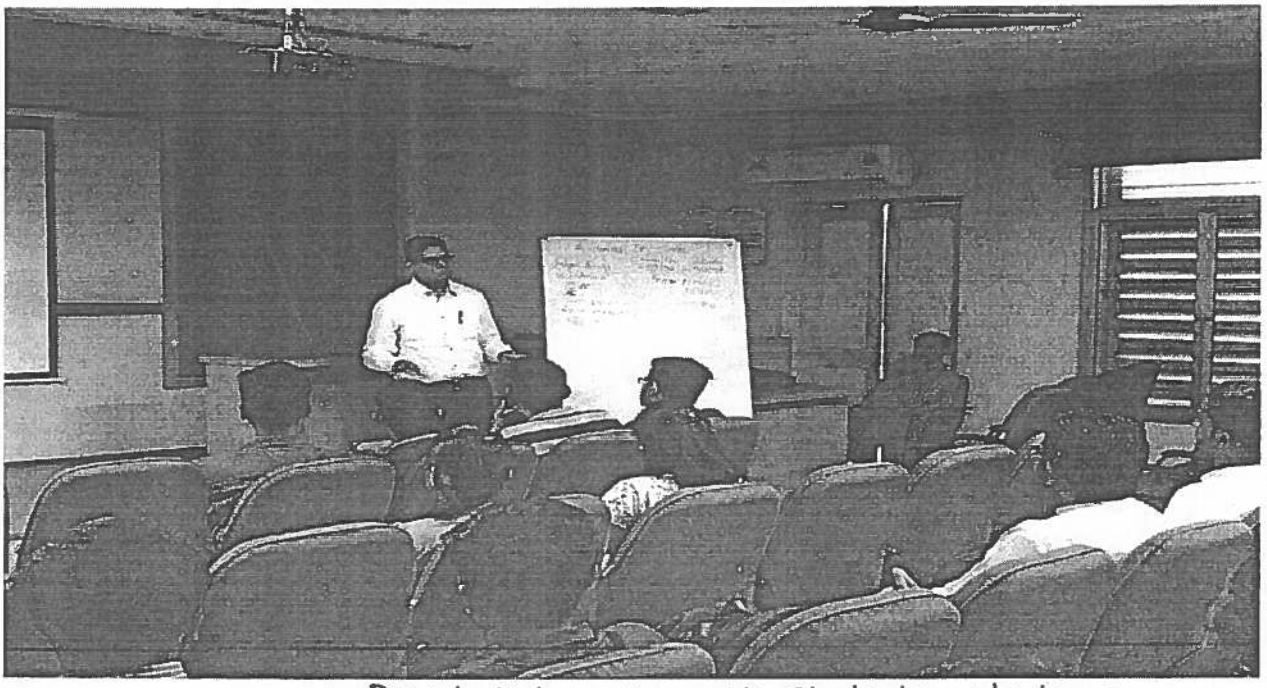
Participants List:

Sr No	Roll No	Student Name
1	18PGCL013	PATEL DHRUV DAHYALAL
2	18PGCL025	VAJA KHUSHBU DIPAK
3	19PGCL001	ACHARYA SAI SUDHIR GOVINDRAJAN
4	19PGCL002	FADADU HARSHKUMAR NAVNITBHAI
5	19PGCL003	LAKHANI TARANGKUMAR TULSIBHAI
6	19PGCL004	PATEL HARSH JAYANTILAL
7	19PGCL005	PATEL HIMALIBEN DINESHBHAI
8	19PGCL006	PATEL KELVINKUMAR RAJUBHAI
9	19PGCL007	PATEL MILAN BIPINBHAI
10	19PGCL008	PATEL TRUPALKUMAR RAJESHBHAI
11	19PGCL009	RAKHOLIYA MOHIT VITHTHALBHAI
12	19PGCL010	SHAH AKASH NITINKUMAR
13	19PGCL011	SHAH VISHANTKUMAR NILESHBHAI
14	19PGCL012	SIDDHPURA PRADIP DINESHBHAI
15	19PGCL013	THAKOR HARSH JAYANTILAL

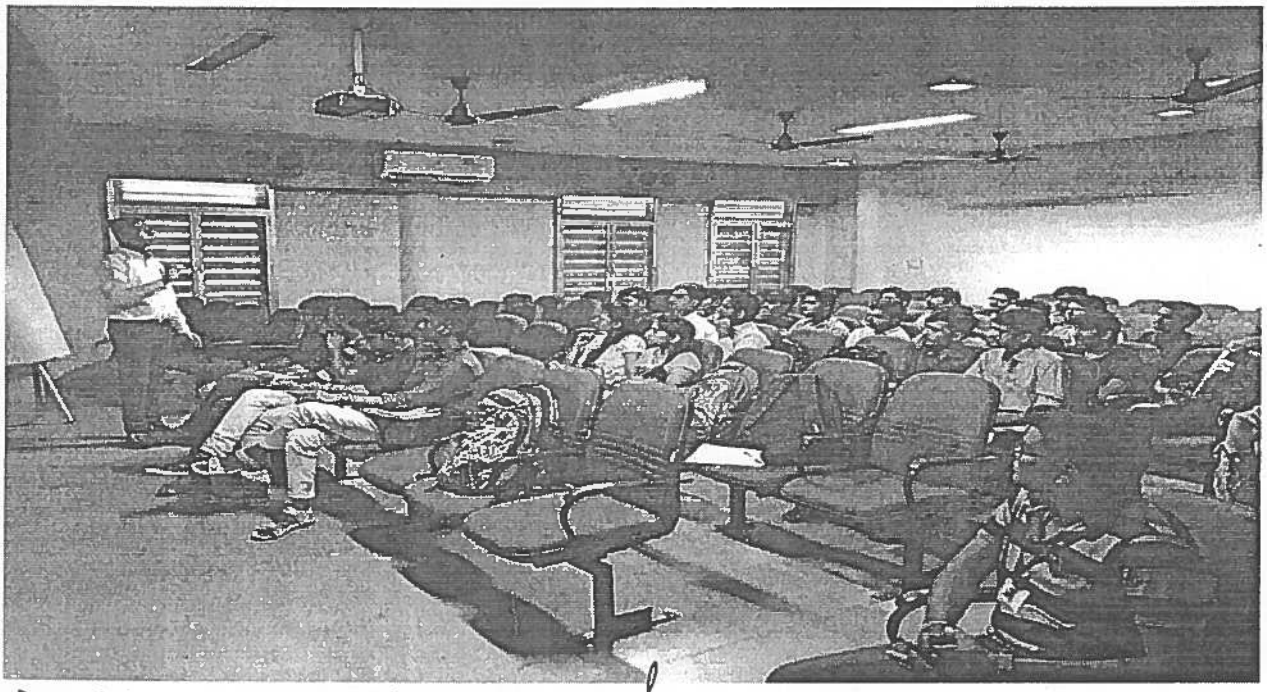
Photographs of the event with captions (at least six photographs):



Expert Delivering the Lecture – 1|10|2018



Expert Interacting with Students – 1/10/2018



Participants of Talk – 1/10/2018

Coordinator Sign: Vipul H Vyas 01/10/2018

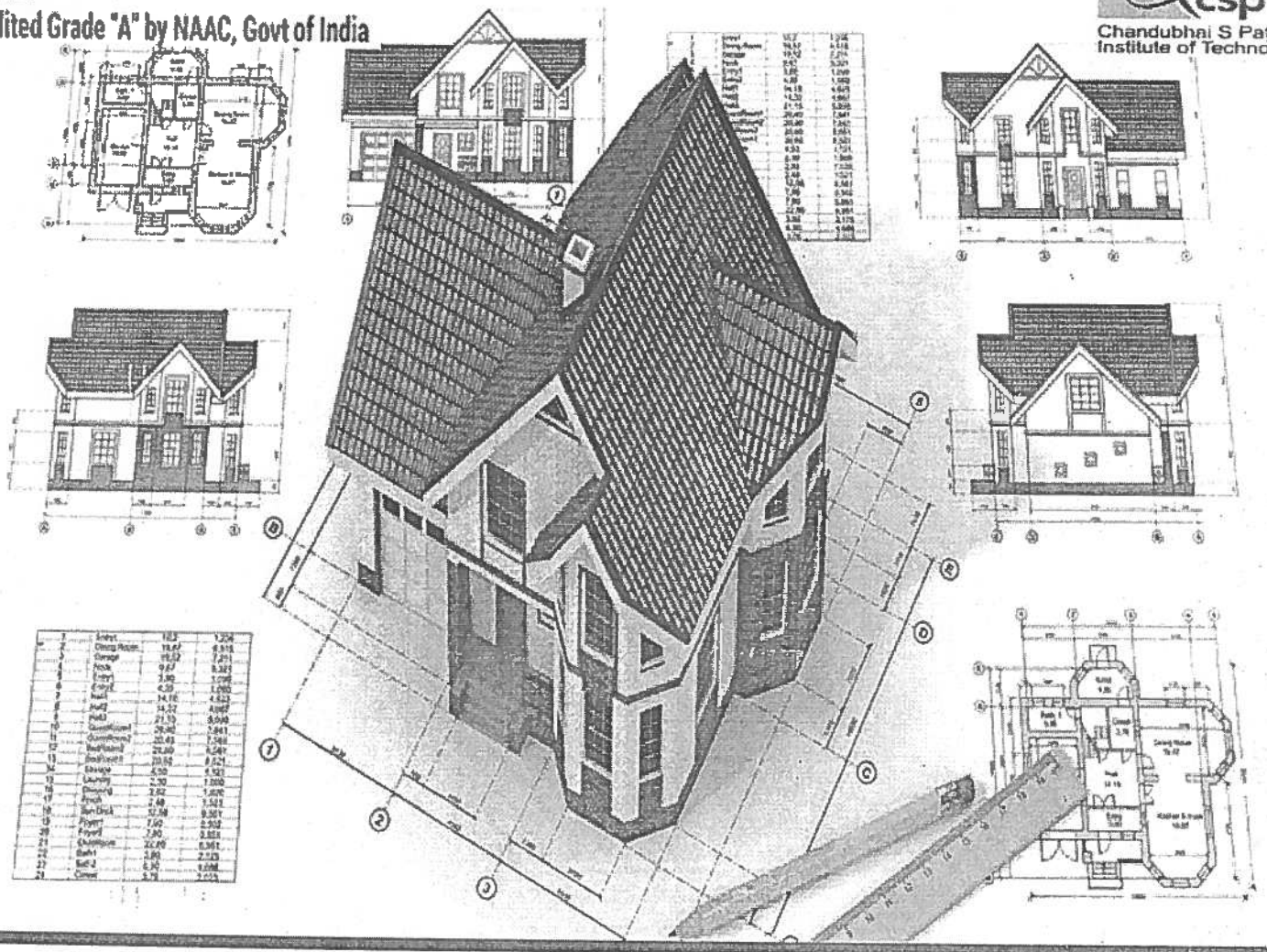
Head of Department Sign:

CHARUSAT

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

Accredited Grade "A" by NAAC, Govt of India

Chandubhai S Patel Institute of Technolo



Model Exhibition on Building Planning and Architecture Design Facilities

Date: 06/10/2018
Time: 10 AM to 12 PM

VENUE: Central Square, Civil/Mechanical Building

ORGANISED BY:

M. S. PATEL DEPARTMNENT OF CIVIL ENGINEERING,

CHANDUBHAI S. PATEL ENGINEERING COLLEGE,

CHARUSAT, CHANGA-388421

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT), CHANGA – 388 421

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

Name of Event	:	Model Exhibition on Building Planning and Architecture designing principles
Date and Time of Event	:	6th October 2018, 10:00 AM to 12:00 Noon
Event coordinator	:	Mr. Jaydeep Desai and Mr. Nirpex Patel
Resource person details (if any):		NA

Event Schedule:

Date	Time	: Activity
06/10/2018	10:00 AM to 12:00 Noon	Exhibition

Summary of the Event (Maximum 200 words):

To inculcate the practical essence of subjects like Building Planning, Building Services as well as Architecture, The M. S. Patel Department of Civil Engineering, CSPIT a part of Changa based Charotar University of Science and Technology (CHARUSAT) had recently organized a "Building Model Exhibition".

In event, a total of 30 different building models were prepared and exhibited by 124 students of B.Tech. 3rd year Civil Engineering programme. Each group of students presented their models and explained the visitors regarding the planning aspect and specifications adopted by them in residential building models.

Among the various visitors to the event was Dr. Devang Joshi, Registrar, CHARUSAT appreciated the efforts by the students as well as the department and further motivated them to carry out such ventures in future with same zest and enthusiasm. Civil Engineering Department head Dr. V.R.Panchal explained the importance of practical and innovative approach to students during their study period and also assured that, CHARUSAT would always ready to provide the unique platform to showcase and nurture their skills by organising this type of events in near future. Moreover, to motivate the students, prize money was distributed to the 1st, 2nd, and 3rd positions and co-ordinators express their gratitude to students to participate in the event.

Registration fee (if any): NIL

No. of Participants: 124

List of Participants: (Find Enclosure)

Amount sanctioned by CSPIT/CHARUSAT:

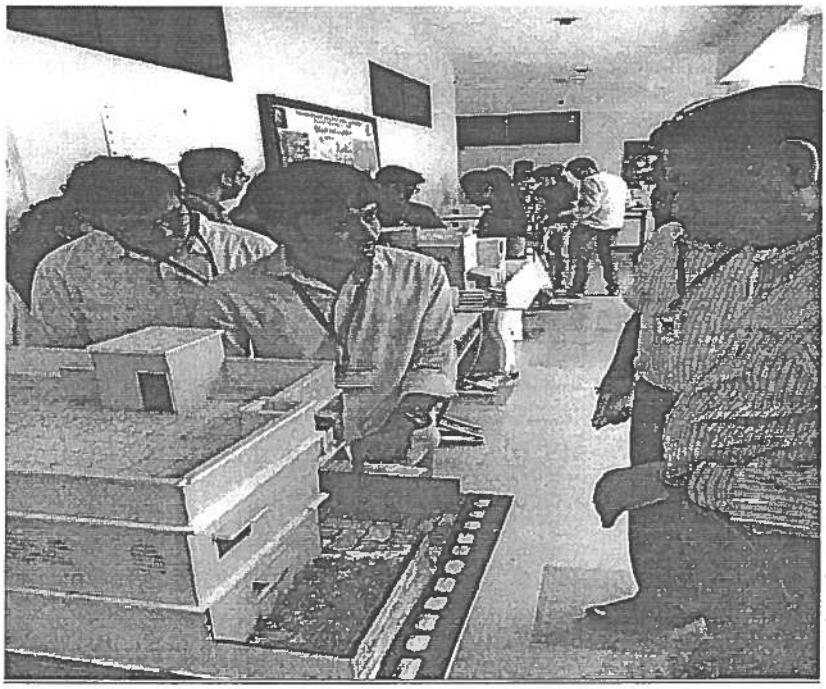
Accounts details:

Sr. No.	Details	Rupees
Expenses		
1.	Prize money	4500/-
Total	Four Thousand Five Hundred Only	4500/-

Overall impact of workshop: Excellent

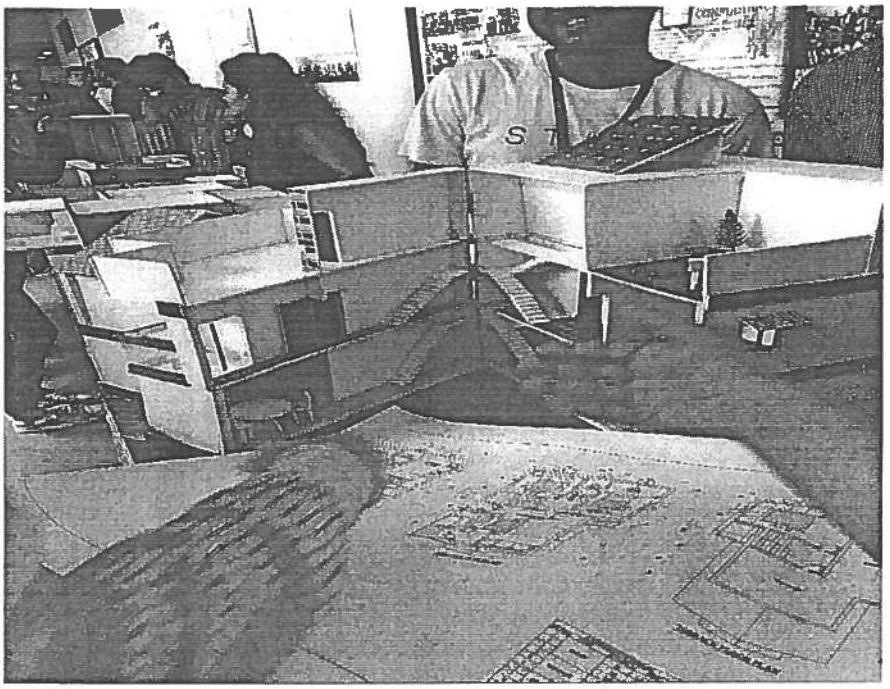
Photographs of the event with captions:

Registrar Sir visited model exhibition _ 6|10|2018

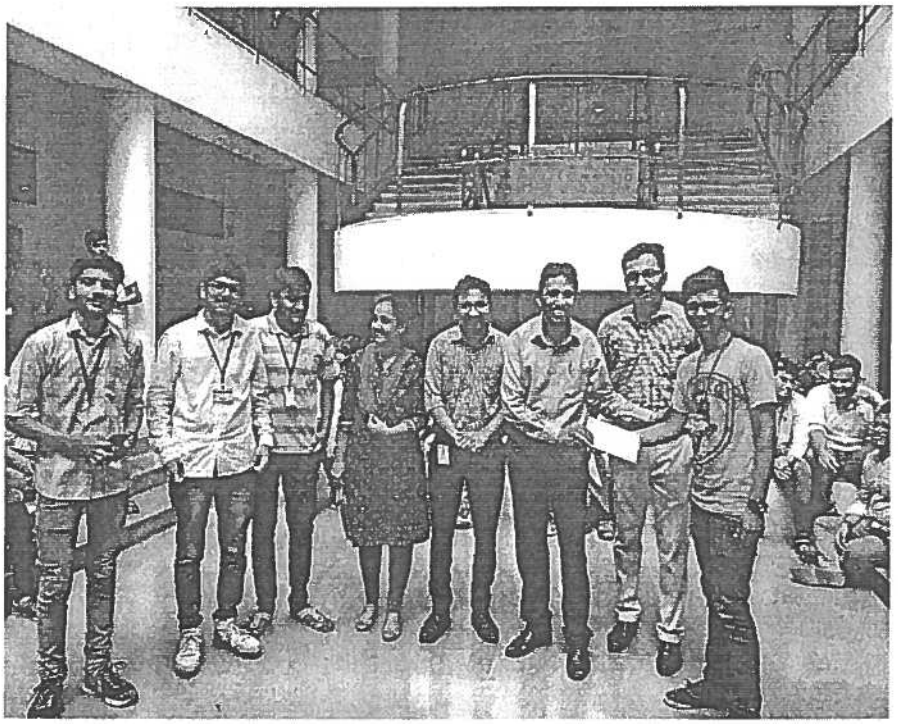




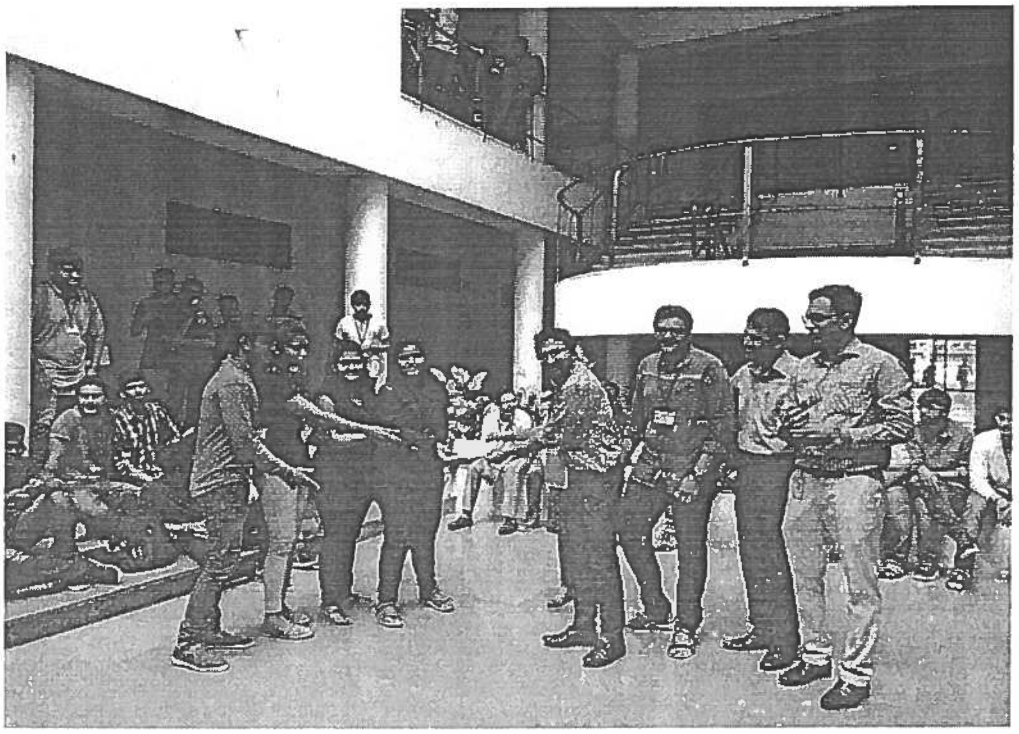
Registrar Sir visited model exhibition _ 6|10|2018



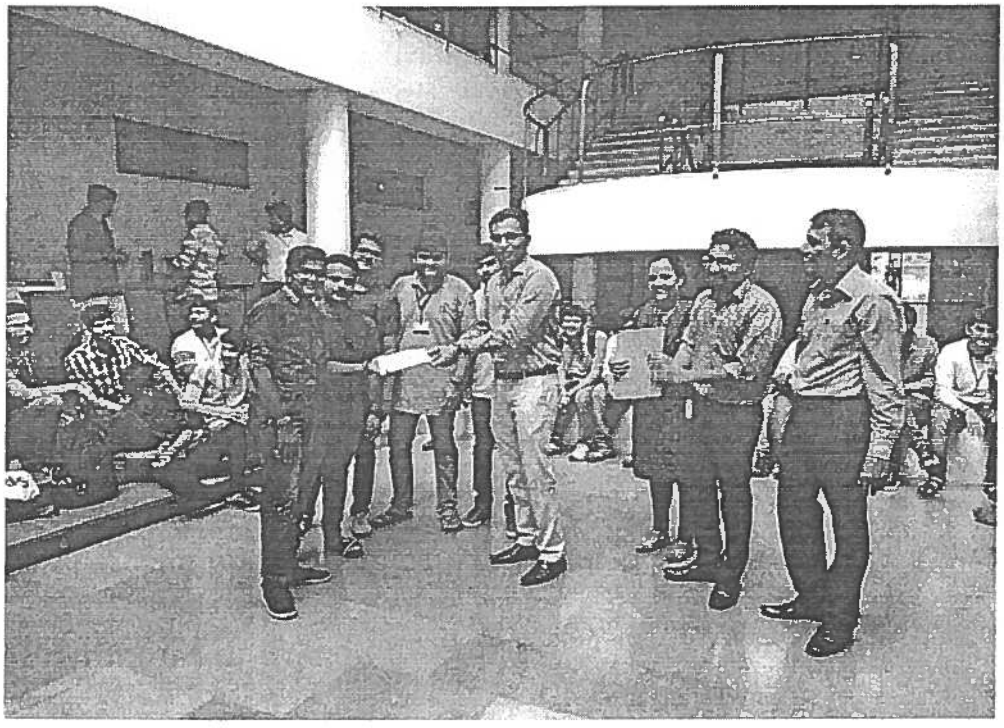
Section view demonstration _ 6|10|2018



Prize distribution _ 6|10|2018



Prize distribution – 6|10|2018



Prize distribution – 6|10|2018

Coordinator Sign

Head of Department Sign

Jaydeep Desai

Nirpex Patel

Received

Attendance

Group notation for Model Exhibition

GROUP NO.	ID NO.	GROUP NO.	ID NO.	GROUP NO.	ID NO.
D1_A	16CL004, 16CL019, 16CL023, 16CL020, 16CL049	D1_H	16CL045, 16CL055	D2_F	D17CL120, D17CL119, D17CL129, 16CL076, D17CL130
D1_B	16CL025, 16CL034, 16CL047, 16CL063,16CL060	D1_I	16CL024,16CL039,16CL075,169CL078,16CL059	D2_G	D17CL107, D17CL111, D17CL114, D17CL141, D17CL144
D1_C	16CL035, 16CL036, 16CL037, 16CL062	D2_A	16CL106, 16CL083, 16CL068, 16CL093, 16CL082	D2_H	16CL081, 16CL087, 16CL099, 16CL066, 16CL072
D1_D	15CL091, 16CL007, 16CL021, 16CL042, 16CL051	D2_B	D17CL117, D17CL132, D17CL139, D17CL147, D17CL150	D2_I	D17CL121, D17CL137, D17CL126, D17CL110
D1_E	16CL030, 16CL050, 16CL053, 16CL056, 16CL058	D2_C	D17CL145, D17CL131, D17CL135, D17CL146, D17CL116	D2_J	16CL098, 16CL104, 16CL065, 16CL071, 16CL074
D1_F	16CL027, 16CL033, 16CL041, 16CL043, 16CL057	D2_D	D17CL109, D17CL113, 16CL073, 16CL069	D2_K	D17CL149, D17CL151, D17CL112
D1_G	16CL003, 16CL008,16CL013, 16CL017, 16CL028	D2_E	16CL088, 16CL092, 16CL100,16CL089	D2_L	16CL091, 16CL094, 16CL090, 16CL101, 16CL096

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 05/10/2018

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on **"Transportation Planning: An Overview"** by **"Mr. Anish Shah (Design Engineer, FEEDBACK INFRA)"**, for **"UG Students "** students.

The schedule is as follows:

Date: 13/10/2018

Time: 10:00 am to 12:00 noon

Venue: Room no. 506, Civil Engineering Department

Looking forward towards your active participation in event.

Thank you.

Dr. V. R. Panchal
Professor & Head
M. S. Patel Department of Civil Engineering

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CHARUSAT

Saraswati Pathariya <saraswatipathariya.cv@charusat.ac.in>

Expert Lecture on "Transportation Planning: An Overview"

1 message

Samarth Bhatia <samarthbhatia.cv@charusat.ac.in> Fri, Oct 5, 2018 at 4:02 PM
To: Civil <civil@charusat.ac.in>
Cc: Head Civil CHARUSAT <hod.cv@charusat.ac.in>

Dear All,

This is to inform that M. S. Patel Department of Civil Engineering is going to organize an expert lecture on "Transportation Planning: An Overview" by Mr. Anish Shah (Design Engineer, FEEDBACK INFRA) on 13th October 2018, Saturday.

All are heartily invited to attend the lecture.

Further lecture is open for all students but is mandatory of final year students with UTS (CL 434) as an elective.

Venue: Room No. 506
Time: 10 am to 12 pm
Date: 13th October, 2018

Thanking you,
Samarth Bhatia
Assistant Professor,
M. S. Patel Department of Civil Engineering,
CSPIT, CHARUSAT
9978555350

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT), CHANGA – 388 421

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

Name of Event	:	Expert Talk
Date and Time of Event	:	13th October 2018, 09:30 - 11:30 am
Event coordinator	:	Samarth Bhatia, Devang Patel, Kanchal Dave
Resource person details (if any):		Mr. Anish Shah

Sr. No.	Name of the resource person	Organization of resource person
1.	Mr. Anish Shah	Feedback Infra, Gandhinagar

Event Schedule:

Date	Time	Activity
13/10/2018	09:30 - 11:30 am	Expert Lecture

Summary of the Event (Maximum 200 words):

Transportation Engineering is the application of technological and scientific principles to the planning, functional design, operation and management of facilities for any mode of transportation in order to provide for the safe, rapid, comfortable, convenient, economical and environmentally compatible movement of people and goods. Transportation is responsible for the development of civilizations from very old times by meeting travel requirement of people and transport requirement of goods. Transportation planning is an area which deals with the process of planning new facilities and the process of determining how best to utilize the available facilities. These two processes are really not independent of one another but are two sides of the same activity of efficiently utilizing the available resources. **Geometric design** deals with physical proportioning of other transportation facilities, in

contrast with the structural design of the facilities. **Pavement design** deals with the structural design of roads, both (bituminous and concrete), commonly known as (flexible pavements and rigid pavements) respectively. **Traffic engineering** covers a broad range of engineering applications with a focus on the safety of the public, the efficient use of transportation resources, and the mobility of people and goods. Other some transportation modes and facility are ;
High Speed Rail , Port and Harbor Engineering , Metro rail , Ropeways , Waterways, Railway Engineering , BRTS , Airport Engineering , mono rail, Public Transport Planning , Intelligent Transport System .

Registration fee (if any): NIL

No. of Participants: 60

Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

Sr. No.	Details	Rupees
Income		
1.		NIL
2.		
3..		
Expenses		
1.	Remuneration of 2 hour lecture	2000/-
2.	Transportation allowance (Gandinagar to CHARUSAT, Changa)	1350/-
Total		3350/-

Overall impact of workshop: Very Good

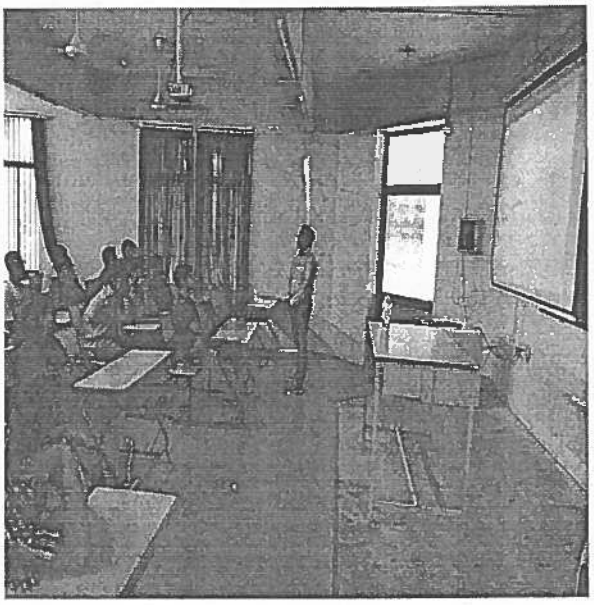
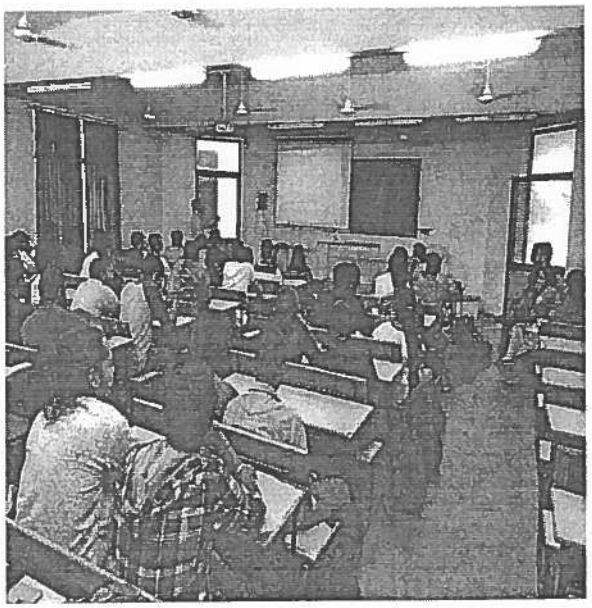
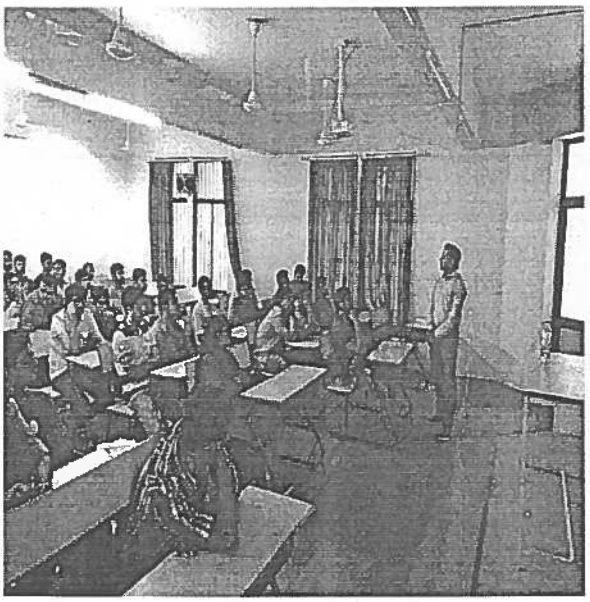
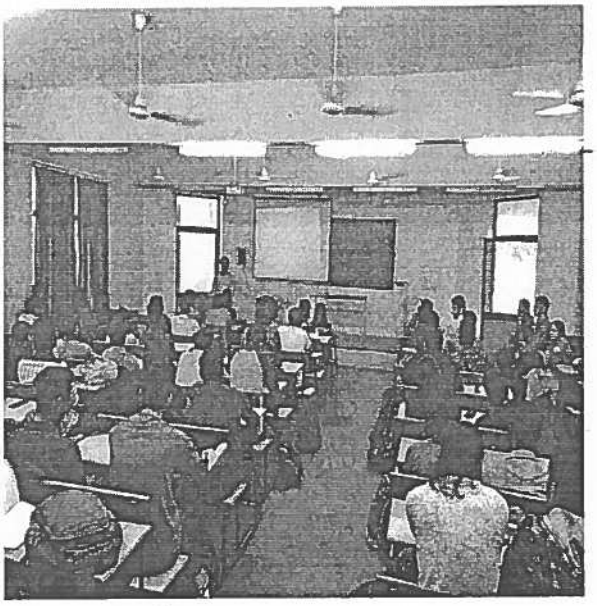
Coordinator Sign:

Samarth Bhatia

Devang Patel

Kanchal Dave

Head of Department Sign:

Participant of Talk_13/10/2018

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 11/12/2018

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on **"Comparative Life Cycle Performance Assessment of Low-Rise Base-Isolated and Conventional Steel Moment Resisting Frame Buildings"** by **"Mr Prayag Sayani (Project Engineer, New Jersey Turnpike Authority Woodbridge, NJ, USA)"**, for **"All interested "** students.

The schedule is as follows:

Date: 14/12/2018

Time: 02:00 p.m. to 03:00 p.m.

Venue: Room No: 501 Civil Engineering Department

Looking forward towards your active participation in event.

Thank you.

Dr. V. R. Panchal
Professor & Head
M. S. Patel Department of Civil Engineering

Scanned by CamScanner

CHARUSAT

Saraswati Pathariya <saraswatipathariya.cv@charusat.ac.in>

Expert talk on Friday, 14 Dec. under ICRISET-2018

2 messages

Hiteshri Shastri <hiteshrishastri.cv@charusat.ac.in> Tue, Dec 11, 2018 at 4:58 PM
To: Head Civil CHARUSAT <hod.cv@charusat.ac.in>, Civil <civil@charusat.ac.in>, Dipak Vyas <dipakvyas.cv@charusat.ac.in>

Dear Faculty Members,

Expert talk entitled : **"Comparative Life Cycle Performance Assessment of Low-Rise Base-Isolated and Conventional Steel Moment Resisting Frame Buildings"** By Mr Prayag Sayani (Project Engineer, New Jersey Turnpike Authority Woodbridge, NJ, USA) is arranged under International Conference on Emerging Trends in Engineering, Science, and Technology (ICRISET-2018).

Date : Friday 14th Dec, 2018

Time : 2-3 pm

Venue: 501, Software Lab, CL Dept

All the staff members are invited to attend the talk and interact with the speaker.

Thanks and Regards

Hiteshri

Ankit Wankawala <ankitwankawala.cv@charusat.ac.in> Fri, Dec 14, 2018 at 12:52 PM
To: civil@charusat.ac.in
Cc: Head Civil CHARUSAT <hod.cv@charusat.ac.in>

Dear Sir/Madam,

I am directed by HOD, all faculty members, who do not have any teaching engagements, are informed to attend the today's expert lecture by Mr. Prayag Sayani (Project Engineer, New Jersey Turnpike Authority Woodbridge, NJ, USA) at room no. 501 (02.00 PM).
Also those faculties, who are having lab/tutorial slots in this duration are advised to remain present by giving some task to the students and inform lab technicians to engage the lab for one hour. After that respective faculty members are advised to engage their slots. Faculty members having lectures are informed to engage their class as per schedule.

Thank You.

[Quoted text hidden]

--

Ankit Wankawala
Assistant Professor (Civil Engineering)
Faculty of Technology & Engineering (CSPIT)
Charotar University of Science and Technology
Changa-388421, ANAND, Gujarat.
Office:91-2697-265093, Mobile:91-9033108890

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT)
CHANGA – 388 421

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

Name of Event	:	Expert Talk on "Comparative Life Cycle Performance Assessment of Low-Rise Base-Isolated and Conventional Steel Moment Resisting Frame Buildings"
Date and Time of Event	:	14th December, 2018 , 2:00 PM – 3:00 PM
Event coordinator	:	Dr. V. R. Panchal & Dr. Hiteshri Shastri
Resource person details (if any):		Mr. Prayag Sayani

Sr. No.	Name of the resource person	Organization of resource person
1	Mr. Prayag Sayani	Project Engineer, New Jersey Turnpike Authority Woodbridge, NJ, USA

Event Schedule:

Date	Time	Activity
14/12/2018	2:00 PM – 3:00 PM	Expert Talk

Summary of the Event (Maximum 200 words):

A expert talk was delivered by Mr. Prayag Sayani on "Comparative Life Cycle Performance Assessment of Low-Rise Base-Isolated and Conventional Steel Moment Resisting Frame Buildings" under International Conference on Emerging Trends in Engineering, Science, and Technology (ICRISET-2018) on 14/12/2018 for the faculties as well as for students of M. S. Patel Department Civil Engineering. Mr. Sayani explained the significant parameters for Analysis of building during earthquake. The new earthquake protection techniques like active system,

passive system, etc. were discussed in this expert talk. The detailed study of the performance assessment of low rise building using Base-Isolation was nicely explained by him. The comparison between conventional steel moment resisting frame system and the system with Base-Isolation was also discussed in detail. He nicely explained the risk assessment of building in terms of repair cost and replacement cost, to enhance the life of building. The idea of enhancement of the life of building using Base-Isolation techniques and relating it with cost benefit for the better understanding of non-technical person was wonderful concept to adopt these kinds earthquake protection system. This expert lecture was also a revelation to all the Civil Engineers for their career development. Finally, the session ended by offering a memento to Mr. Prayag Sayani as a token of love from Head of Department; Dr. V. R. Panchal and he appreciated the efforts of Mr. Prayag Sayani.

Registration fee (if any): NIL

No. of Participants: 26 staff (11 students)

List of Participants: (Attendance sheet attached)

Amount sanctioned by CSPIT/CHARUSAT: —

Accounts details:

Sr. No.	Details	Rupees
1.	Remuneration to the experts	Nil
2.		
Total		

Overall impact of workshop: Very Good

Coordinator Sign:

Dr. V. R. Panchal

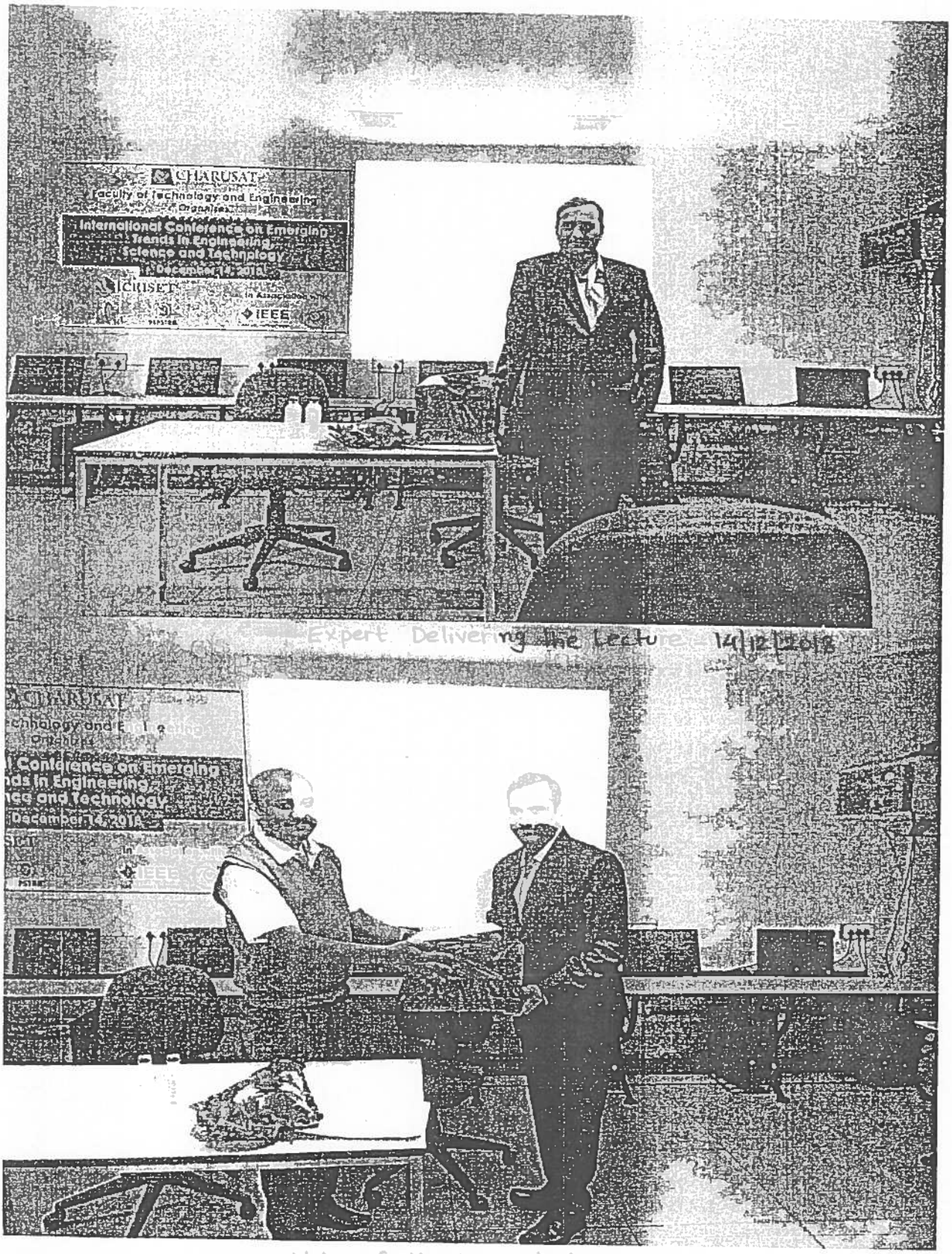
Dr. Hiteshri Shastri

Head of Department Sign:

Dr. V. R. Panchal

Encl : Photographs of the event and attendance sheets

Photographs of the event



Expert Delivering the Lectu... 14/12/2018

Vote of Thanks – 14/12/2018

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 08/01/2019

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on **"Renewable Energy and Sustainable Development"** by **"Mr. Sidhdharth Dabhi"**, for **"B.Tech 1st year students (CL/ME/EE). "** students.

The schedule is as follows:

Date: 09/01/2019

Time: 2:30 p.m. onwards

Venue: PDPIAS Auditorium

Looking forward towards your active participation in event.

Thank you.

Dr. V. R. Panchal
Professor & Head
M. S. Patel Department of Civil Engineering

Scanned by CamScanner

CHARUSAT

Saraswati Pathariya <saraswatipathariya.cv@charusat.ac.in>

Fwd: Invitation for Expert Lecture on 'Renewable Energy and Sustainable Development' on 9/1/2019

1 message

Mitali Vedanti <mitalivedanti.cv@charusat.ac.in>
To: Saraswati Pathariya <saraswatipathariya.cv@charusat.ac.in>

Thu, Sep 17, 2020 at 3:15 PM

-------- Forwarded message --------
From: **Mitali Vedanti** <mitalivedanti.cv@charusat.ac.in>
Date: Tue, Jan 8, 2019 at 1:48 PM
Subject: Invitation for Expert Lecture on 'Renewable Energy and Sustainable Development' on 9/1/2019
To: Civil <civil@charusat.ac.in>
Cc: Head Civil CHARUSAT <hod.cv@charusat.ac.in>, Prakash Dabhi <prakashdabhi.cv@charusat.ac.in>, Hemal Parekh <hemalparekh.cv@charusat.ac.in>

Dear Sir / Madam,

Manubhai Shivabhai Patel Department of Civil Engineering is going to organize **Expert Lecture** on **"Renewable Energy and Sustainable Development"** By **Mr. Sidhdharth Dabhi in PDPIAS Auditorium (First Floor) on 9th January, 2019 from 2:30 p.m. onwards.** The lecture is organized for **1st year students (CL/ME/EE).**

All the faculty members who do not have teaching load in this duration are invited for the lecture.

Your Cooperation in this regard will be highly appreciated.

Mitali Vedanti
Assistant Professor
Manubhai Shivabhai Patel Department of Civil Engineering
CSPIT, CHARUSAT,
Changa - 388 421.
Contact No. - +91 9428028326
E-mail ID. - mitalivedanti.cv@charusat.ac.in

Mitali Vedanti
Assistant Professor
Manubhai Shivabhai Patel Department of Civil Engineering
CSPIT, CHARUSAT,
Changa - 388 421.
Contact No. - +91 9428028326
E-mail ID. - mitalivedanti.cv@charusat.ac.in

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT), CHANGA – 388 421

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

Name of Event : Expert Talk; Subject: Environmental Science

Date and Time of Event : 9thJanuary 2019, Wednesday, 2:30 to 4:30 pm

Event coordinator : Mr. Prakash J Dabhi; Ms. Hemal Parekh; Ms. MitaliVedanti

Resource person details (if any):

Sr. No.	Name of the resource person	Organization of resource person
1	Mr. Sidhdhartha Dabhi	Research Scholar, University of Exeter, Business School (UK)

Event Schedule:

Date	Time	Session	Activity
9th Jan, 2019	2:30 to 4:30 pm	Renewable Energy and Sustainable Development	Expert Talk

Summary of the Event (Maximum 200 words):

Manubhai Shivabhai Patel Department of Civil Engineering organizeD Expert Lecture on "Renewable Energy and Sustainable Development" By Mr. Sidhdharth Dabhi in PDPIAS Auditorium (First Floor) on 9th January, 2019.
The lecture was organized for 1st year students (CL/ME/EE).
The expert lecture was related to renewable energy sources with emphasis to the solar energy project at Kutch, Gujarat. Expert also discussed that Some ways in which sustainable energy has been defined are: "Effectively, the provision of energy such that it meets the needs of the present without compromising the ability of future generations to meet their own needs. Sustainable Energy has two key components: renewable energy and energy efficiency." Sustainable energy is a form

of energy that meet our today's demand of energy without putting them in danger of getting expired or depleted and can be used over and over again. ... Sustainable energy does not include any sources that are derived from fossil fuels or waste products.
The talk largely helped the students to realize the potential of the subject and provided an insight on the future career opportunity in this area.

Registration fee (if any):------ No----------

No. of Participants: 149

List of Participants: Enclosed

Sr.No.	Name of participant	ID No.
1.		

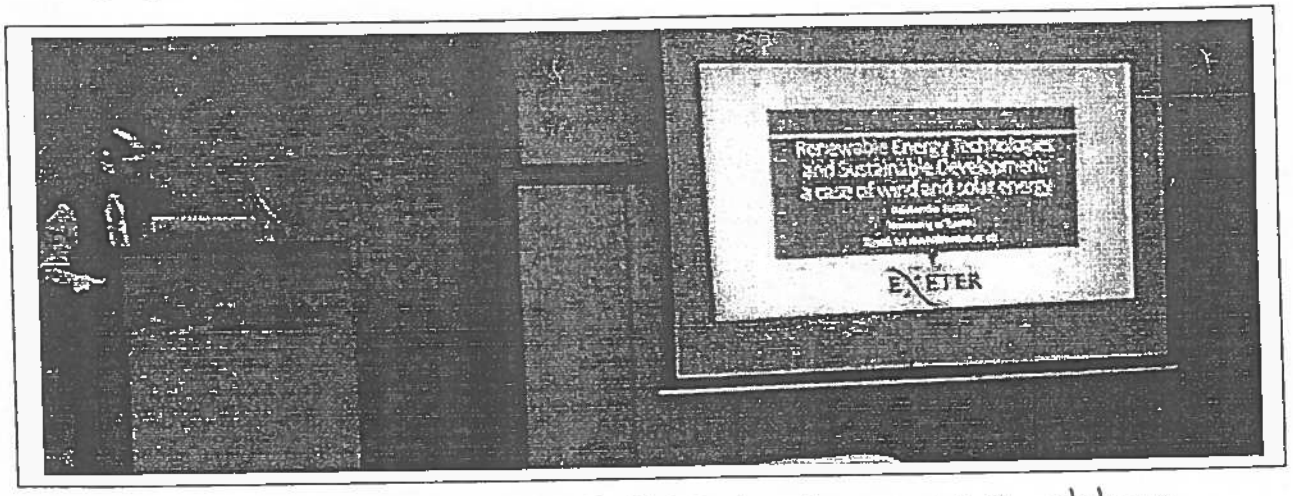
Amount sanctioned by CSPIT/CHARUSAT: 475/- (Four hundred seventy five only)

Accounts details:

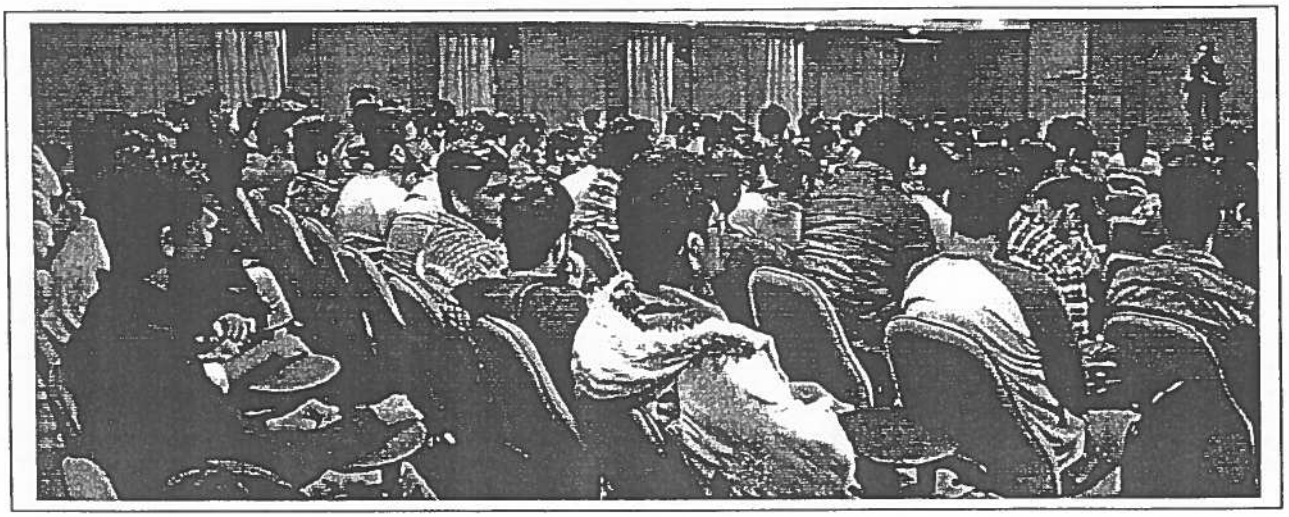
Sr. No.	Details	Rupees
Income ----------NIL----------		
Expenses		
1.	Momento	475/-
Total	Four Hundred Seventy Five	475/-

Overall impact of Event: Excellent/Very Good/Good/Average/Poor

Photographs of the event with captions:



Mr. Sidhdhartha Dabhi during the expert talk_9|1|2019



Group of students and faculty during expert talk _ 9|1|2019



Memento given to Mr. Sidhdhartha Dabhi _ 9|1|2019



Group of students during expert talk _ 9|1|2019

Coordinator Sign:

P. J. Dabhi

Mr. Prakash Dabhi

Ms. Hemal Parekh

Vedanti M.U.

Ms. Mitali Vedanti

Head of Department Sign:

02/02/18

Professor & Head (Civil Engineering)
C. S. Patel Institute of Technology
Charotar University of Science & Technology
CHANGA - 388 421. ANAND (Gujarat)

CHARUSAT

Saraswati Pathariya <saraswatipathariya.cv@charusat.ac.in>

Expert lecture on Practical Aspect of Soil Mechanics/Geotechnical Engineering

3 messages

Saraswati Pathariya <saraswatipathariya.cv@charusat.ac.in> Sat, Feb 9, 2019 at 6:45 PM
To: civil@charusat.ac.in, 16cl@charusat.edu.in
Cc: Head Civil CHARUSAT <hod.cv@charusat.ac.in>

Respected all,

M.S Patel Department of Civil Engineering is going to organize an expert lecture on **"Practical Aspect of Soil Mechanics/Geotechnical Engineering"** on **February 11, 2019**, from **11:15 am to 1:00 pm** by eminent speaker **Mr Himanshu Kotak, Founder-Founding Director of C-Phi consult Pvt. Ltd.**

This expert session has been arranged for **Third Year students.**

Venue is PDPIAS Auditorium.

Interested Faculties having no load during the session period are invited for the same.

Thanks & Regards.

–
SARASWATI PATHARIYA
M.Tech (Geotechnical Engineering)
Assistant Professor,
M.S. Patel Department of civil engineering,
Chandubhai S Patel Institute of Technology,
Charotar University of Science and Technology
Changa-388421, ANAND, Gujarat.
Ext. No.- 5236

Sender notified by Mailtrack ×REMOVE

Nirpex Patel <nirpexpatel.cv@charusat.ac.in> Sat, Feb 9, 2019 at 6:46 PM
To: Saraswati Pathariya <saraswatipathariya.cv@charusat.ac.in>

Thanks
[Quoted text hidden]

Saraswati Pathariya <saraswatipathariya.cv@charusat.ac.in> Wed, Feb 13, 2019 at 4:31 AM
To: Kanchal Dave <kanchaldave.cv@charusat.ac.in>, Mehul Katakiya <mehulkatakiya.cv@charusat.ac.in>, Mitali Vedanti <mitalivedanti.cv@charusat.ac.in>, Hiteshri Shastri <hiteshrishastri.cv@charusat.ac.in>

Respected Sir/Madam,

In continuation with the above mail, here I have attached the attendance sheet of an expert lecture held on 11th Feb 2019.

Thanks.

(29)

CHARUSAT UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT), CHANGA – 388 421

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

Name of Event: SUBJECT: Geotechnical Engineering - I (6th semester of B.Tech Civil Engg.)

Date and Time of Event : 11th Feb 2019, Monday, 11:15 am to 1:15 pm

Event coordinator : Ms. Saraswati Pathariya, Mr. Mehul Katakiya & Ms. Pinki Sharma

Resource person details (if any):

Sr. No.	Name of the resource person	Organization of resource person
1	Mr. Himanshu Kotak	Founder, C-Phi Consult Pvt. Ltd. Ahmedabad

Event Schedule:

Date	Time	Session	Activity
23rd Feb 2018	11:15 am to 1:15 pm	Practical Aspect of Soil Mechanics/Geotechnical Engineering	Expert Talk

Summary of the Event (Maximum 200 words):

Mr. Himanshu Kotak has a rich experience of 10 years in the field of Ground Improvement Techniques, Foundation work, reinforced soil wall, Deep excavation, Slope stability etc. He has given a very excellent cover the basics of geotechnical starting with particle size distribution and also the index properties of soil. He brief about the effects of index properties (i.e. Liquid limit, plastic limit, shrinkage limit) on the engineering properties (i.e. Shear strength, Compaction, Permeability and Consolidation) with some day to day life examples.

He also exposed the students to various ground improvement techniques and their selection based on particle size distribution. Also presented the procedure and problems faced during the

construction of JNPT port.

Registration fee (if any):------ No----------

No. of Participants: 92

List of Participants: Enclosed

Amount sanctioned by CSPIT/CHARUSAT: 3500/- (Three thousand five hundred only)

Accounts details:

Sr. No.	Details	Rupees
Expenses		
1.	TA	1500/-
2.	Remuneration	2000/-
Total		3500/-

Overall impact of workshop: Excellent/Very Good/Good/Average/Poor

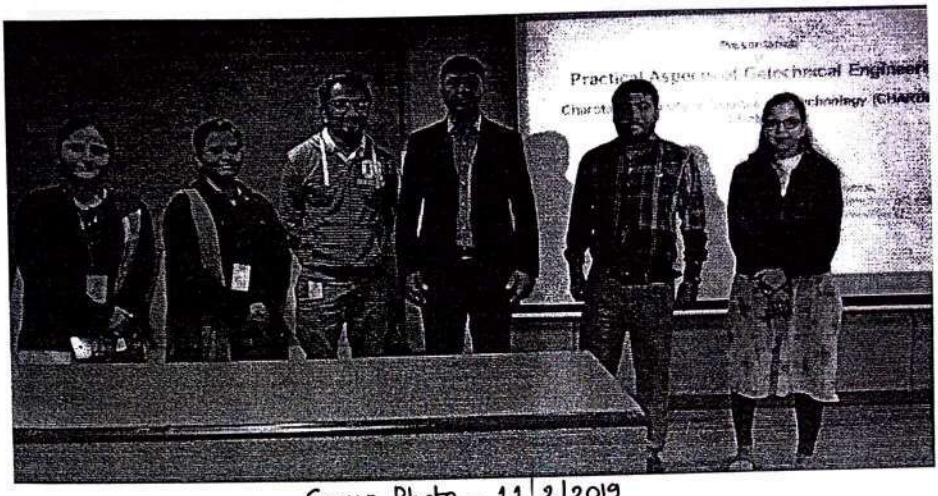
Photographs of the event with captions:



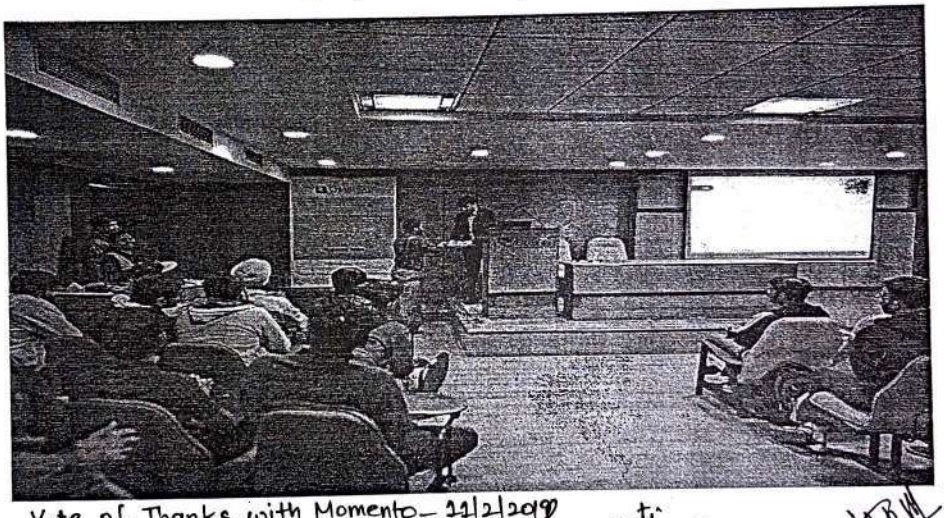
Expert Delivering the Talk – 11|2|2019



Participants of the Talk – 11|2|2019



Group Photo – 11/2/2019



Vote of Thanks with Momento – 11/2/2019

Coordinator Sign: _____ Saraswati Pathariya, Pinki Sharma & Mehul Katakiya

Head Signature: _____ 12/02/19

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT)

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Practical ascept of soil mechanics / giotechnical engineering

1	14CL061	PATEL BHAVINKUMAR CHANDUBHAI
2	14CL074	PATEL NEEL SHAILESHBHAI
3	14CL080	PATEL SMIT MAHENDRABHAI
4	14CL083	PATEL YASHKUMAR BABUBHAI
5	15CL014	CHAUDHARY HARSHKUMAR BIPINKUMAR
6	15CL063	PARMAR NOOTANKUMAR HARIKRUSHN
7	15CL066	PATEL ASHUTOSHKUMAR CHANDRAKANTBHAI
8	15CL074	PATEL KRUNALKUMAR ASHVINBHAI
9	15CL079	PATEL PARIMALKUMAR HARESHBHAI
10	15CL082	PATEL PARTHKUMAR BHARATBHAI
11	15CL091	PORADIYA SUNNY HARESHKUMAR
12	D16CL153	RAVAL VIRAL PIYUSHKUMAR
13	16CL001	KETUL ASHOKBHAI AMIN
14	16CL003	CHANDERA JAYDIPSINH NANUBHAI
15	16CL004	CHAUHAN ADITYA PARESHKUMAR
16	16CL005	CHAUHAN JAY SANJAY
17	16CL006	RASHMI CHAUHAN
18	16CL007	CHAUHAN SURYADIPSINH NATUBHAI
19	16CL008	VIKAS CHAURASIYA
20	16CL009	JAY PANKAJBHAI CHAVDA
21	16CL012	DASWANI JATIN ASHOKBHAI
22	16CL013	DAYANI DHRUVIK KISHORBHAI
23	16CL017	RAJAT DODIA
24	16CL018	GAJJAR SHIVANGEE DINESHKUMAR
25	16CL019	PRATIK PARBATBHAI GHEVARIYA
26	16CL020	GOHIL DIVYARAJSINH JAYDEEPSINH
27	16CL021	GOPANI DARSHAN MANSUKHBHAI
28	16CL022	JADEJA JANVEE NARENDRABHAI
29	16CL023	JAIN KAPIL ANILKUMAR
30	16CL024	JANI PATHIK DINESHBHAI
31	16CL025	JIRUWALA MOHAMMED NAJMUDDIN
32	16CL027	JODHANI DEVENKUMAR MUKESHBHAI
33	16CL028	KANSAGRA VILISH SATISHBHAI
34	16CL030	KAVAR KHUSHAL HARKHJIBHAI
35	16CL031	KUKADIA VIDHI PRAFULCHANDRA
36	16CL032	LAKHEDA NIKHIL BHAVANI
37	16CL033	LATHIYA SHASHANK SANJAYKUMAR
38	16CL034	LIMDIWALA MUSTAFA MURTAZABHAI
39	16CL035	LOKHANDWALA ALI SHABBIRBHAI
40	16CL036	MAKWANA JAYDEEP BHAVESHBHAI
41	16CL037	BHAVYAKUMAR RAJESHBHAI MALAVIYA
42	16CL039	MISTRY RAJU KAUSHIKBHAI
43	16CL040	DHRUVIN MODI
44	16CL041	NARIYA ABHISHEK PRAVINBHAI
45	16CL042	MILANKUMAR GIRISHBHAI PANCHAL
46	16CL043	PANCHOLI NIDHI

47	16CL044	HARDIK CHANDRAKANT PARIKH
48	16CL045	PARMAR HEMIXA RAKESHKUMAR
49	16CL047	PARMAR KUNJ DILIPKUMAR
50	16CL049	ABHISHEK PRAVINBHAI PATEL
51	16CL050	PATEL BHAGIRATH BHARATBHAI
52	16CL051	PATEL BHARGAV DINESHBHAI
53	16CL052	BHAVYA PATEL
54	16CL053	PATEL DHRUV NARENDRABHAI
55	16CL054	PATEL DIPALIBEN CHANDUBHAI
56	16CL055	PATEL HETVIKUMARI ISHVARBHAI
57	16CL056	PATEL JAY KETANKUMAR
58	16CL057	PATEL KRISHNA JIGNESHKUMAR
59	16CL058	MEET PATEL
60	16CL059	PATEL MEET SANJAYBHAI
61	16CL060	PATEL MILIND BABUBHAI
62	16CL062	PATEL PARTH HEMANTBHAI
63	16CL063	PATEL PRIYANK KISHORBHAI
64	16CL065	PATEL SAGAR MUKESHBHAI
65	16CL066	PATEL SHIVANGI DIPAKBHAI
66	16CL068	PATEL SMIT MANISHKUMAR
67	16CL069	PATEL SMIT NIMESHBHAI
68	16CL070	PATEL SWAPNIL GAURAVKUMAR
69	16CL071	PATEL UMANGKUMAR KIRTANBHAI
70	16CL072	PATEL VACHA DIPAK
71	16CL073	PATEL VEDANT VINODBHAI
72	16CL074	PATEL VRUTIK MANOJBHAI
73	16CL075	PRAJAPATI KASHYAP MANHARBHAI
74	16CL076	PRAJAPATI RAVI JAGDISHBHAI
75	16CL078	PRAJAPATI TANMAY SHASHIKANTBHAI
76	16CL079	RAJPUT AMANRAJA SANTOSH SINGH
77	16CL080	RANGANI HARSH GIRDHARBHAI
78	16CL081	RANIPA NIRALI LAXMANBHAI
79	16CL082	RATHOD CHIRAG KISHOR
80	16CL083	RATHOD JAYRAJSINH PRADIPSINH
81	16CL084	RUTURI KUNAL SURESHMOHAN
82	16CL086	PRADIPKUMAR SARIYA
83	16CL087	SAVAJ SHRUTI RAKESHBHAI
84	16CL088	SHAH MANAV
85	16CL089	SHAH PRANAY ANISHKUMAR
86	16CL090	SHAH SHANIL MAYANKKUMAR
87	16CL091	VAIBHAV SHAH
88	16CL092	SHAKYA RAHUL RAMSHANKAR
89	16CL093	SODHA DIVYARAJSINH MAHENDRASINH
90	16CL094	SURTI MANAN NIKHIL
91	16CL095	TANK DEEP CHHAGANLAL
92	16CL096	TAPIAWALA DHRUVIL DHARMESH

Professor & Head (Civil Engineering)
C. S. Patel Institute of Technology
Charotar University of Science & Technology
CHANGA - 388 421. ANAND (Gujarat)

CHARUSAT

Miral Desai <miraldesai.ec@charusat.ac.in>

Expert Talk on "Product Development using Microcontroller"

Miral Desai <miraldesai.ec@charusat.ac.in> Thu, Aug 2, 2018 at 5:07 PM
To: charusat_ec1_2016@googlegroups.com, charusat_ec2_2016@googlegroups.com, 16ec@charusat.edu.in
Cc: Trushit Upadhyaya <trushitupadhyaya.ec@charusat.ac.in>, Hitesh Patel <hiteshpatel.ec@charusat.ac.in>, jignesh patoliya <jigneshpatoliya@charusat.ac.in>

Dear Students,

Kindly mark 25th August, 2018, Saturday in your Calendar, we have following events:

Sr No.	Time	Event
1	09:30 am. To 11:30 am.	Expert talk on "Product Development using Microcontroller (Renesas)"
2	11:30 am. To 12:30 pm.	Lunch Break
3	12:30 pm. to 03:30 pm.	AVR Based Poject Presentation
4	03:30 pm. To 04:30 pm.	Oral Exam of Microcontroller

Note:

All have to remain present without fail, In case of Emergency, you have to grant leave from Prof. Jignesh Patoliya in advance.

--
Thanks & Regards,
Mr. Miral M. Desai
Assistant Professor & Training-Placement Representative
V. T. Patel Department of Electronics & Communication Engineering
Chandubhai S. Patel Institute of Technology
CHARUSAT Campus, Changa

Ext No. 5068
Faculty Room No. 205
(M): 9825838325

Charotar University of Science & Technology
Faculty of Technology & Engineering
V.T. Patel Department of Electronics & Communication Engineering

Report for Expert Talk

Date: 25-08-2018

Type: Expert talk

Title: Product Development using Microcontroller

Date and Time: 25-08-2018, 09:30 a.m. to 11:30 a.m. (2 Hours)

Resource Person: Jayesh Patel, Voltex Control, Ahemdabad

Summary/Topics covered in Expert Talk:

- ✓ Introduction of Sophisticated Mirocontroller.
- ✓ Real Time Application of Microcontroller.
- ✓ Existing Real Time Product developed based on Microcontroller.

No. of students: 102
Attachment: feedback of students



Expert Talk on 25-08-2018

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
CHARUSAT Campus, Changa, Anand – 388 421, (Gujarat) India
Ph: +91-2697-265011, Fax: +91-2697-265007
Email: info@charusat.ac.in
Website: www.charusat.ac.in

Chandubhai S Patel Institute of Technology

Expert Lecture Feedback Form (To be filled by Students)

Name of Expert	Tayesh Sir.
I D No	16EC067, 79
Date of Lecture	18/8/18
Subject/Topic	Product development using Microcontroller

Scale: 1-Excellent; 2-Good; 3-Average; 4-Poor				
	1	**2**	**3**	**4**
1. The content of Expert Talk/Lecture	☑	☐	☐	☐
2. Method of Presentation	☑	☐	☐	☐
3. Response to Questions/Queries by Expert	☑	☐	☐	☐
4. Innovativeness in the Expert Talk/Lecture	☑	☐	☐	☐
5. Overall Impact of the Expert Talk/Lecture	☑	☐	☐	☐

Suggestion related to Expert Talk/Lecture:

Everything is fine

Sign of the Student:



Chandubhai S Patel Institute of Technology

Expert Lecture Feedback Form (To be filled by Students)

Name of Expert	Jayesh SOL
I D No	16EC03D
Date of Lecture	18/8/18
Subject/Topic	PRODUCT ~~BA~~ DEVELOPMENT USING MICROcontroller

Scale: 1-Excellent; 2-Good; 3-Average; 4-Poor	1	2	3	4
1. The content of Expert Talk/Lecture	☐	☑	☐	☐
2. Method of Presentation	☐	☑	☐	☐
3. Response to Questions/Queries by Expert	☐	☑	☐	☐
4. Innovativeness in the Expert Talk/Lecture	☑	☐	☐	☐
5. Overall Impact of the Expert Talk/Lecture	☑	☐	☐	☐

Suggestion related to Expert Talk/Lecture:

Sign of the Student: Avanti

CHARUSAT

Vishal Tank <vishaltank.ec@charusat.ac.in>

Regarding Expert Sessions on 28th and 29th March 2019

Upesh Patel <upeshpatel.ec@charusat.ac.in> Wed, Mar 27, 2019 at 10:27 AM
To: 17ec@charusat.edu.in, Poonam Thanki <poonamthanki.ec@charusat.ac.in>, Vishal Tank <vishaltank.ec@charusat.ac.in>, Dhara Patel <dharapatel.ec@charusat.ac.in>, killol pandya <killolpandya.ec@charusat.ac.in>, Hitesh Patel <hiteshpatel.ec@charusat.ac.in>, yogesh tiwari <yogeshtiwari.ec@charusat.ac.in>, rajat pandey <rajatpandey.ec@charusat.ac.in>

Dear Students,

Two expert sessions are arranged on 28th and 29th March 2019.

The details of the talks are as follows:
1) 28th March 2019
Topic: Bode Plot
Time and Venue: 9:15 am onwards, DEPSTAR Seminar Hall

For Bode plot session all are instructed to bring Semi-log papers and necessary equipment for sketching graphs.

2) 29th March,2019
Topic: Overview of PID controller and Compensator
Time and Venue: 9:30am to 11:30am, CE Seminar Hall

It is compulsory to attend these sessions for all the students.

--

Thanks & Regards,

Prof. Upesh P. Patel
Assistant Professor
V.T.Patel Department of Electronics & Communication Engineering
Chandubhai S Patel Institute of Technology (CSPIT)
Charotar University of Science and Technology (CHARUSAT)
Changa
Mo. + 91 9913759877
Extension No: 5069

Charotar University of Science & Technology
Faculty of Technology & Engineering
V.T. Patel Department of Electronics & Communication Engineering

Chandubhai S Patel Institute of Technology

Report for Expert Talk

Date: 29-03-2019

Type: Expert talk

Title: PID Controller and Compensator

Date and Time: 29-03-2019, 12:10 a.m. to 01:40 a.m. (2:30 Hours)

Resource Person: Prof. Tigmanshu Patel, DDU, Nadiad

Summary/Topics covered in Expert Talk:

- ✓ Basic overview of PID Controllers.
- ✓ Applications of PID controller in real life projects.
- ✓ Use of PID controller in control systems to validate the stability of the systems and the effect of the change of different parameters during the process of checking the stability.

No. of students: 90

Attachment: feedback of students



Expert Talk on 29-03-2019

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHARUSAT Campus, Changa, Anand – 388 421, (Gujarat) India

Ph: +91-2697-265011, Fax: +91-2697-265007

Email: info@charusat.ac.in

Website: www.charusat.ac.in

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CHARUTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

cspit
Chandubhai S Patel Institute of Technology

Chandubhai S. Patel Institute of Technology
V. T. Patel Department of Electronics & Communication Engineering
Faculty of Technology
Charotar University of Science and Technology - Changa

Expert Talk Feedback Form (to be filled by students)

Participating Student Details
Program: PID controllers.
Semester: 4th sem Academic Year: ~~2018~~ (2018 - 19)
Related Courses: _____

Resource Person: Tigmanshu Patel
Date : 29/03/19 **Time :** 9:30 to 11:30 AM
Broad Area of Talk :

Please take a few moments to provide us your feedback about the expert lecture. This information will be used to improve and select future expert sessions.

Please indicate the extent to which you agree or disagree with the following statements.

	Scale: 1-Excellent; 2-Good; 3-Average; 4-Poor				
S. No.	**Statements**	**1**	**2**	**3**	**4**
1	The Resource person made good use of the time allotted.	✓			
2	The Resource Person had conceptual clarity and knowledge about the topic.	✓			
3	The Resource Person' presentation style was effective in helping to learn.	✓			
4	The teaching/training methods used were appropriate for the audience.		✓		
5	I understood the concepts as presented in the talk.		✓		
6	The talk improved my understanding of the topic.		✓		
7	The learning derived for the talk will be useful to me in future.		✓		

Suggest you recommendations for betterment of this kind of sessions to be organized in future.

For Better arrangements by the Institute	Suggest Names of Future Resource Persons
1.	1.
2.	2.
3.	3.
4.	4.

Please Share any other comments you have regarding this talk:

_____

_____

Optional
Student Name: Nathwani Khalak N.
Student ID: 17EC045
Signature: Khalak.

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Chandubhai S Patel Institute of Technology

Chandubhai S. Patel Institute of Technology
V. T. Patel Department of Electronics & Communication Engineering
Faculty of Technology
Charotar University of Science and Technology - Changa

Expert Talk Feedback Form (to be filled by students)

Participating Student Details
Program: PID Controller:- Theory & Design
Semester: IV Th
Academic Year: 2018/19
Related Courses: _____

Resource Person: Tigmanshu Patel
Date : 29/3/19 **Time :** 9:30-11:30
Broad Area of Talk :

Please take a few moments to provide us your feedback about the expert lecture. This information will be used to improve and select future expert sessions.

Please indicate the extent to which you agree or disagree with the following statements.

	Scale: 1-Excellent; 2-Good; 3-Average; 4-Poor				
S. No.	**Statements**	**1**	**2**	**3**	**4**
1	The Resource person made good use of the time allotted.	✓			
2	The Resource Person had conceptual clarity and knowledge about the topic.	✓			
3	The Resource Person' presentation style was effective in helping to learn.	✓			
4	The teaching/training methods used were appropriate for the audience.		✓		
5	I understood the concepts as presented in the talk.		✓		
6	The talk improved my understanding of the topic.		✓		
7	The learning derived for the talk will be useful to me in future.		✓		

Suggest you recommendations for betterment of this kind of sessions to be organized in future.

For Better arrangements by the Institute	Suggest Names of Future Resource Persons
1.	1.
2.	2.
3.	3.
4.	4.

Please Share any other comments you have regarding this talk:

_____

_____

Optional
Student Name: Signature:
Student ID:

CHARUSAT

mihir mehta <mihirmehta.ee@charusat.ac.in>

Fwd: EE 245 Control Systems

1 message

Mahammadsoaib Saiyad <mahammadsoaibsaiyad.ee@charusat.ac.in> Wed, Jul 8, 2020 at 2:59 PM
To: mihir mehta <mihirmehta.ee@charusat.ac.in>

---------- Forwarded message ---------
From: **Mahammadsoaib Saiyad** <mahammadsoaibsaiyad.ee@charusat.ac.in>
Date: Fri, Mar 29, 2019 at 9:11 AM
Subject: Re: EE 245 Control Systems
To: <17ee@charusat.edu.in>

Dear All

The expert lecture is scheduled today on **"Compensation Techniques and Design of Compensators"** between 12.10 pm to 02.10 pm
Venue : Room Number 111. You are requested to take the active participation.

On Mon, Mar 25, 2019 at 3:25 PM Mahammadsoaib Saiyad <mahammadsoaibsaiyad.ee@charusat.ac.in> wrote:

Dear All

PFA the presentation of Compensator and Its configurations.

On Mon, Mar 25, 2019 at 10:35 AM Mahammadsoaib Saiyad <mahammadsoaibsaiyad.ee@charusat.ac.in> wrote:

PFA university examination schedule.

Overall examination schedule including 4th Sem
4th sem examination schedule (saperate)

On Mon, Mar 25, 2019 at 10:00 AM Mahammadsoaib Saiyad <mahammadsoaibsaiyad.ee@charusat.ac.in> wrote:

Dear All

PFA the reference files of exp 3,4,5 attached herewith.

You have to create your own scripts/models in MATLAB and get the results.Save your work in the PC as you might need for the corrections.

Create your own word copy for the individual experiments by saving your file name like (18EE002_Exp1.docx) for the printing purpose. The reference page is attached here with (PAGE.docx).

While submitting the hard copy of the Experiments 3 , 4, 5 ,6, make sure that you have written the following things in it.

- Aim and conclusion
- Block diagram configuration (either drawn by pencil or computer tool based drawing) in experiment 3

Chandubhai S Patel Institute of Technology,
M &V Patel Department of Electrical Engineering

Activity Report

On

Expert Lecture on Compensation Techniques and Design of Compensators

(29-03-2019)

Organized by,

M & V Patel Department of Electrical Engineering,
Chandubhai S Patel Institute of Technology,
Charotar University of Science and Technology

Charotar University of Science and Technology
Faculty of Technology and Engineering
Chandubhai S. Patel Institute of Technology
M &V Patel Department of Electrical Engineering

Date: 29-03-2019

A Report on

Expert Lecture on Compensation Techniques and Design of Compensators By Mr. Tigmanshu Patel

Feedback control system with compensator is an important technique that is widely used in the process industries. Their main advantage is that corrective action occurs as soon as the controlled variable deviates from the set point, regardless of the source and type of disturbance. Compensators are corrective sub-systems introduced into the system to compensate for the deficiency in the performance of the plant. So given a plant and a set of specifications, suitable compensators are to be designed so that the overall system will meet the given specification. Due to its simplicity and effectiveness, phase lag and lead compensation is essential for various frequency-based design methods, especially for design based on the Bode plots

A guest lecture was organized by the M & V Patel Department of Electrical engineering on 29/03/2019 for the students. Mr. Tigmanshu Patel was invited to talk on the topic "Control System: Compensator Design" as he is having wide knowledge in the area of compensator and its design using bode plot and polar plot.

Mr. Tigmanshu Patel is serving in Dharamsinh Deasi Institte of Technolgy of DDU, Nadiad in IC Engineering Department from 2008. He is serving as a assistant professor and having a wide experience in teaching students of IC engineering. He is pursuing his PhD in the area of controllers and having expertise in designing compensators.

The main objective of this lecture is to enhance the knowledge regarding feedback compensators and its designs. The basic compensators classification are already available with the literature but the expert talk was more focused on practical aspects of design sing MATLAB. The students understood the various compensators basics and its configuration. They also got benefitted to how to design the compensator using MATLAB environment with the help of BODE plot and Polar plot. M & V Patel Department get benefited from the lecture and the materials shared by the expert and has an interactive session as well.

Date: 29-03-2019



Expert Lecture on Compensation Technique and Design of Compensators

CHARUSAT

mihir mehta <mihirmehta.ee@charusat.ac.in>

Very IMP: Expert Lecture on Transformers: 05/04/2019 (12:10 PM onwards)

2 messages

mihir bhatt <mihirbhatt.ee@charusat.ac.in> Sat, Apr 6, 2019 at 4:00 PM
To: 17ee@charusat.edu.in, Saddam Tai <taisaddam@gmail.com>, jeetssalun@gmail.com, Devang Patel <dp47122@gmail.com>, Jay Vyas <jayvyas557@gmail.com>, HARSH DAWDA <hiharsh805@gmail.com>, Swapnil Victor <swapnilvictor21@gmail.com>, anampathan16@gmail.com, Manan Patel <mananpatel.mp20@gmail.com>, Adit Parikh <AditPariKH37@gmail.com>, PatelParth15@gmail.com, H Pathan <hanifpathan29@gmail.com>, fanny videos <bhavdipgoyani924@gmail.com>, sumit choubey <csumit1999@gmail.com>
Cc: ee <ee@charusat.ac.in>, Head Electrical CHARUSAT <hod.ee@charusat.ac.in>

As per the request from our side Dr. Chirag Parekh (General Manager - Atlanta Electricals Pvt. Ltd.) has agreed to give an expert lecture for 4th Sem Students on topic of Transformers. So you are requested to take an active participation.

Date : 05/04/2019
Time : 12.10 pm to 02.10 pm
Venue : Room 113 - EC/EE Building

It is compulsory for all the students to attend the lecture as it will enhance the student internship, projects and dissertation of EE students.

So, You all are informed to remain present without fail, your absent in the lecture will create an impact on summer internship, industrial visits and further T & P Activities.

--

Mihir A. Bhatt
Asst. Professor (PhD Pursuing)
Dept. of Electrical Engineering
CSPIT - CHARUSAT, Changa

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Accredited with 'A' by KCG - Govt. of Gujarat

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mihir bhatt <mihirbhatt.ee@charusat.ac.in> Fri, Jun 11, 2021 at 12:16 PM
To: mihir mehta <mihirmehta.ee@charusat.ac.in>

[Quoted text hidden]
[Quoted text hidden]

Email: mihirbhatt.ee@charusat.ac.in
(O): 02697-265045
(M): +919913277673

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Sender notified by
Mailtrack

Chandubhai S Patel Institute of Technology,
M &V Patel Department of Electrical Engineering

Activity Report

On

Expert Lecture on Electrical Transformers

(05-04-2019)

Organized by,

M & V Patel Department of Electrical Engineering,
Chandubhai S Patel Institute of Technology,
Charotar University of Science and Technology

Charotar University of Science and Technology
Faculty of Technology and Engineering
Chandubhai S. Patel Institute of Technology
M &V Patel Department of Electrical Engineering

Date: 05/04/2019

A Report on
Expert Talk "Electrical Transformers"
By Dr. Chirag Parekh

Transformer, one of the most important electrical equipment in transmission and distribution network for providing reliable energy flow and shares the largest investments for an electric utility in project executions. A guest lecture was organized by the M & V Patel Department of Electrical Engineering on 05/04/2019 for the students who are studying in 4th semester. Dr. Chirag Parekh (General Manager), Atlanta Electricals Pvt. Ltd., V.U.Nagar was the resource person for this lecture.

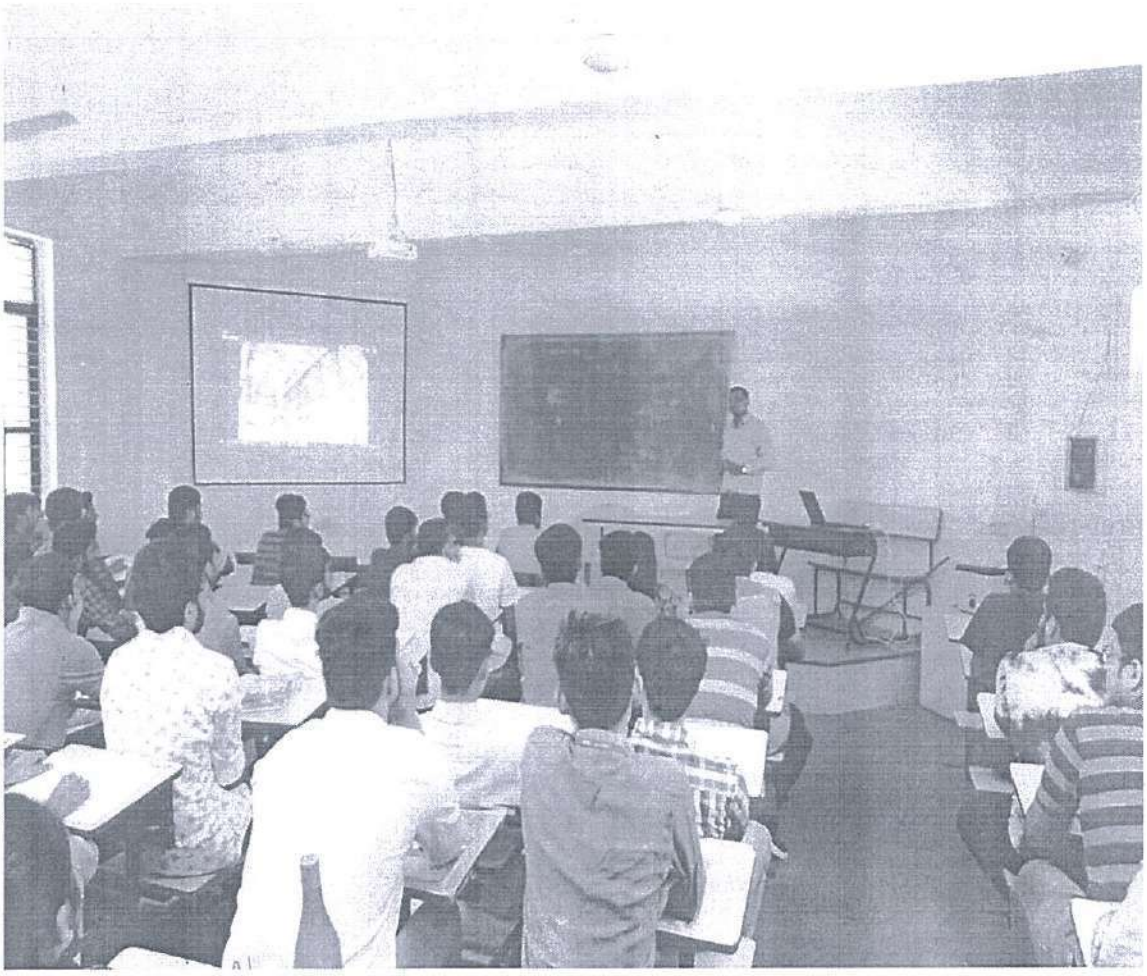
Dr. Chirag is a very dynamic and has more than 15 years of industrial experience in the field of transformer manufacturing processes. He has completed his Bachelor of Engineering in Electrical Engineering from Saurashtra University in 2000 and Post-graduation from Sardar Patel University, V.V.Nagar in 2002. He was awarded a Ph.D. degree in the field of Transformer Design by R.K.University, Rajkot in 2017. He has also published so many research papers in the field of high voltage insulation in various national and international journals of repute. He is associated with the department since long years and offers career guidance, training, dissertation/projects, industrial visits to the students every year.

The main objective of this lecture is to enhance the knowledge regarding the history of transformers, various parts of transformers, vector groups, different type of tests conducted on transformers, different type of transformers, core materials, insulating materials etc. which really going to help the students in their career ahead. The following outcomes have been derived:

- The students understood about the manufacturing process of transformers.
- The students have gain the enough knowledge related to various parts and testing conducted on transformers at factory and testing laboratories.
- The students have gain the thorough understanding of various vector groups and their connections.
- The students have also gain the knowledge regarding the winding machines, core assembly, insulating materials.
- The students have also gain the in-depth knowledge of thrust areas in high voltage transformers.
- The students were got basic informations related to various types of standards applicable for testing the quality of transformers.

Overall, it was extremely informative, and the class size and participation have illustrated the importance of delivered topic to the electrical engineers.

Date: 05-04-2019



Expert Lecture on Electrical Transformers

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
Accredited with Grade A by NAAC

DEPSTAR

DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH

ORGANIZES

ON

INTRODUCTION TO DEEP LEARNING AND ITS APPLICATIONS ON NVIDIA GRAPHICS CARD

Date : 1 September, 2018

Resource Person :Mr. Parth Goel

Assistant professor

CHARUSAT

COORDINATOR

Ms. Radhika Patel

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH A

Report on

Workshop entitled

"Introduction to Deep Learning and its applications

on

NVIDIA Graphics card"

in association with

Date: 1st September 2018
Day: Saturday
Time: 09:30 am – 4:20 pm
Venue: Seminar Hall, CE/IT Building, CHARUSAT

Faculty Coordinators:

Mr. Parth Goel
Mr. Amit Nayak
Ms. Dweepna Garg

Resource Persons:

Dr. Amit Ganatra
Dr. Mehul Raval
Mr. Parth Goel

Devang Patel Institute of Advance Technology and Research (DEPSTAR) always inspire students for the overall development in academics and co-curricular activities. The institution is devoted to intellectually vibrant atmosphere of research and imparts education in learning of sciences. The main aim is to make the students aware about the latest technologies so as to make them capable of having a better stand in society. Nowadays, the students are more interested to know and learn about the self-driving cars, robotics and many such things. Keeping this in mind, a workshop entitled "Introduction to Deep Learning and its applications on NVIDIA Graphics card" was organized in association with Computer Society of India (CSI) for students and faculties.

A total of 74 participants participated in the workshop. The workshop was conducted at the state level wherein the faculties and the students were invited to attend the workshop. There were 20 faculties from other institute or university, 9 faculties from DEPSTAR, 32 students from other institute or university, and 13 students from DEPSTAR. There were no registration fees. Seminar Hall of CE/IT building was booked for conducting the workshop. The workshop timings were from 9:30 am – 4:20 pm.

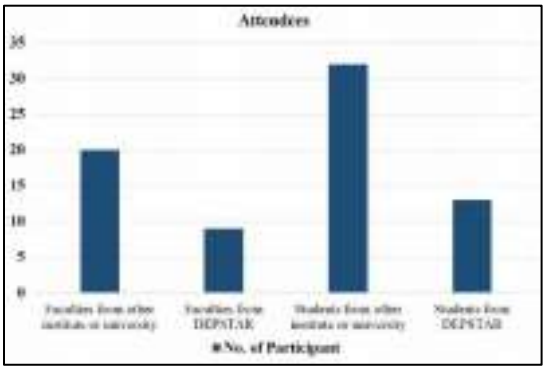


Fig. 1 Attendees

The following topics were included:

1. Motivation, foundation and terminology of Deep Learning
2. Machine Learning and Deep Learning: Introduction
3. Neural Network and its basics
4. Parameter and Hyper-Parameter Tuning
5. Deep Learning Models
6. Convolution Neural Network
7. Deep Learning Frameworks
8. Research Issues in Deep Learning
9. Why NVIDIA? and Practical Applications on NVIDIA Graphics Card

The workshop began with breakfast which included upma and tea/coffee for the participants. Breakfast was sponsored by DEPSTAR, CHARUSAT.



Fig. 2 Enjoying Breakfast by Participants and inauguration of workshop



Fig. 3 Delivering a talk on conventional neural network by Dr. Amit Ganatra

The session was initiated by Dr. Amit Ganatra (Principal-DEPSTAR, Dean – FTE). He started the session by stating various applications of Machine Learning and Deep Learning and then correlated the application with the algorithms of it. He described in detail about the concept of neural network and discussed about the parameters and hyper-parameter tuning of the same. Overview of deep learning models were carried out. This session was an overview of the entire workshop. The tenure of this session was two hours.

After the completion of the session, a five-minute break was given to the students and then Mr. Parth Goel (Assistant Professor-Dept. of Computer Engineering, DEPSTAR) started the session. The main motive of this session was to make the participants aware about the NVIDIA GPU card namely NVIDIA Titan Xp available with DEPSTAR. He demonstrated on NVIDIA Titan Xp GPU of Handwritten English Digit Classification and model efficiency in terms of training and testing time were compared to CPU. It was observed that model was trained extremely fast in GPU compared to CPU. The tenure of this session was around one hour. After the completion of the session, a lunch break of 1 hour was given to the participants. The lunch was to be borne by the participants.



Fig. 4 Delivering a talk on deep learning models and its applications by Mr. Parth Goel

The post-lunch session was carried out by Dr. Mehul Raval, Associate Professor, Ahmedabad University. He nicely explained the details of the convolutional neural network along with back propagation learning. All the necessary equations of deep and convolutional neural network were explained to the participants. As the topic was a trending one, the participants enjoyed and learned a lot and it proved to be indeed productive and fruitful to them.

Feedback was taken from the participants at the end of workshop. In total 15 students and 5 faculties filled the feedback form. Evaluation of Feedback is as per given below:

Evaluation of Feedback

Introduction to Deep Learning and its applications on NVIDIA Graphics card

Date: 01/09/2018
Time: 9:30 PM to 4:20 PM
Venue: Seminar Hall, CE/IT building

Sr. No.	Statements	Strongly Agree(%)	Agree(%)	Partly Agree(%)
1	The Resource Person(s) was / were well organized.	85	15	0
2	The Resource person made good use of the time allotted.	70	25	5

3	The Resource Person had conceptual clarity and knowledge about the topic.	80	20	0
4	The Resource Person' presentation style was effective in helping me learn.	57.14	42.85	0
5	The teaching/training methods used were appropriate for the audience.	65	35	0
6	I enjoyed the talk.	75	20	5
7	I understood the concepts as presented in the talk.	50	45	5
8	The talk improved my understanding of the topic.	65	25	10
9	It improved my ability to understand skills requirement for the same.	50	40	10
10	The learning derived for the talk will be useful to me in future.	75	15	10
	Average:	**67.21%**	**28.28%**	**4.5%**

Acknowledgement:

We gratefully acknowledge the support of NVIDIA Corporation and CHARUSAT with the donation of the NVIDIA Titan Xp GPU and workstation respectively used for the demonstration in this workshop.

Report Prepared By:

Ms. Dweepna Garg & Mr. Parth Goel
Assistant Professor
Department of Computer Engineering
Devang Patel Institute of Advance Technology and Research (DEPSTAR)

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEPSTAR

Registration Form

One-day Workshop
On
WEB-VR using A-Frame and Blender
23rd February, 2019

Name:

_____

Designation:

_____

Branch:

_____

_____

Institute/ Address:

_____

_____

City:

_____

Mobile:

_____

E – Mail:

_____

Signature of Participant

Chief Patron

Shri Surendra Patel, President, CHARUSAT
Dr. M. C. Patel, Secretary, CHAMOSPKM
Dr. Pankaj S. Joshi, Provost, CHARUSAT

Patron

Dr. Amit Ganatra, Dean, FTE, Principal – DEPSTAR, CHARUSAT

Advisory Committee

Mr. Ashok Patel, IT Advisor, CHARUSAT
Dr. S. P. Kosta, Advisor, CHARUSAT
Dr. Devang Joshi, Registrar, CHARUSAT
Dr. B. G, Patel, Advisor, CHARUSAT
Dr. H. J. Jani, Advisor, CHARUSAT

Convener

Dr. Amit Ganatra, Dean – FTE, Principal – DEPSTAR, CHARUSAT

Workshop Coordinators

Mr. Amit Nayak, IT Dept., DEPSTAR
Email: amitnayak.it@charusat.ac.in

Mr. Nilesh Dubey, CSE Dept., DEPSTAR
Email: nileshdubey.ce@charusat.ac.in
(M): 9726964512

Ms. Saiyed Atufaali , IT Dept., DEPSTAR
Email: saiyedatufaali.ce@charusat.ac.in
(M): 7046841663

Institute Website

https://www.charusat.ac.in/DPIATR/

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEPSTAR

Devang Patel Institute of Advance Technology and Research
(A Constituent Institute of CHARUSAT)
Department of Information Technology
Organizes
One Day Workshop
On
WEB-VR using A-Frame and Blender

23rd February, 2019

In association with:

COMPUTER SOCIETY OF INDIA ESTD. 1965

Charotar University of Science and Technology
Changa - 388421,
Dist: Anand, Gujarat

About The University

Charotar University of Science and Technology (CHARUSAT) has been conceived by Shri Charotar Moti Sattavis Patidar Kelavani Mandal - a not for profit premier education trust of India having a social lineage of more than 122 years. CHARUSAT has been established by promulgation of Gujarat Private University Act, 2009. It is empowered to confer degrees under Section 22 of UGC Act, 1956. It is the first state university getting "A" Grade in the first cycle by NAAC with CGPA of 3.11. It is also accredited with Grade "A" by KCG. Govt. of Gujarat. Presently, CHARUSAT offers 67 programs from UG to Ph.D. under the tutelage of 8 Institutes and 6 Faculties. They are in the allied disciplines of Technology & Engineering, Pharmacy, Computer Applications, Management Studies, Applied Sciences, Nursing, Physiotherapy, and other Paramedical Sciences. All education programs are semester based and are delivered in English Medium. Credit and Grading Systems are followed for Teaching, Learning and Evaluation. Curriculum and Pedagogy at CHARUSAT correspond with societal needs. CHARUSAT strives to prepare students for global assignments. It aims to make its students Job Creators and not Job Seekers.

About The Institute

Devang Patel Institute of Advance Technology and Research- (DEPSTAR), Changa is the eighth institute, established under education campus of CHARUSAT. The institute is managed through a think tank of technocrats, administrators, scientists and engineers, educationalist, businessmen, stakeholders and other well-wishers from all parts of the world. The institute now has total intake of 300 in Computer Engineering, Information Technology and Computer Science and Engineering. ***The institute received grant of NVIDIA GPU card namely NVIDIA Titan Xp from NVIDIA Graphics Pvt. Ltd. worth Rs. 1,25,000/- for developing deep learning projects in CHARUSAT.***

About The Department

Department of Computer Science & Engineering commenced in 2017. It offers UG program with 120 seats as present intake. The department is equipped with high-tech laboratories and is progressing at a rapid pace with the development in terms of infrastructure facilities and upgraded syllabi. All the faculty members of the department are M.E./M.Tech and pursuing their Ph.D. They have experience from all diverse fields of computer and IT sector.

Workshop Objective

The objective of the workshop is to give the Web VR application development skill to participant using A-Frame. This course will start with the theory and concept of AR/VR. The expert will then provide hands-on examples to the participant. The course will focus on leveraging high-quality Web VR framework A-frame. Through the combination of traditional lecture and hands-on works, participants will learn to create their own basic Web-VR application and. During the workshop the expert give overview and Hands-on of Blender tool also so that participants can build their own object.

Content of the workshop

- Introduction of VR/AR
- Introduction and application of WEB-VR
- Introduction and Hands-on of A-frame
- Building VR/AR based Website
- Introduction of the BLENDER tool
- Hands-on of BLENDER
- Building a ROBOT object in Blender

Resource Person

Mr. Nilesh Dubey
Assistant Professor, CSE Dept., DEPSTAR

Who can participate?

The program is open for the B.Tech First year students of Computer Engineering/Computer Science and Engineering/Information Technology disciplines of the university.

There are no Registration fees for the workshop. Maximum Batch size is 40 Students on First come first served basis. After registration, it is compulsory to attend.

Important Dates

Last date of registration is 20/02/2019.

Confirmation email would be sent to the registered candidates on 22/02/2019.

How to Register?

All the interested candidates' needs to register online by clicking on the link: To be created

After online registration, the duly signed application form should reach the correspondence coordinators on or before 25th January, 2019. Participation will be confirmed by an email from the correspondence coordinators.

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH

A Report

On

WEB-VR using A-frame and Blender

in association with

Dates: 23rd February 2019
Day: Saturday
Time: 9:30 AM – 4:00 PM
Venue: Lab 454-455 CE/IT Building

Organizers:

1. Ms. Radhika Patel
2. Ms. Atufaali Saiyed
   IT Department,
   DEPSTAR, CHARUSAT.

Resource Person:

1. Mr. Nilesh Dubey
   CSE Department,
   DEPSTAR, CHARUSAT.

Devang Patel Institute of Advance Technology and Research (DEPSTAR) always inspire students for the overall development in academics and co-curricular activities. The institution is devoted to intellectually vibrant atmosphere of research and imparts education in learning of sciences.

Information Technology department organized a one-day workshop on Web-VR using A-frame and Blender for the 1st and 2nd year students of CE/CSE/IT class at 454-455 labs of CE/IT building on 9th March 2019.

The primary goal of the workshop was to bring together practitioners of Web and Virtual Reality technologies to start the discussion on how to make the Web platform a better delivery mechanism for VR experiences. The goal to bring together the right people was greatly exceeded: the workshop convened a diverse group of participants to set the future direction and priorities for VR on the Web.

The secondary goal of workshop was to teach the attendees the basics of blender, starting from its interface to completely making a scene from scratch. The students, with skill levels varying from complete newbies to Blender enthusiasts, were taught how to model, texture, light and render the complete scene. A total of 68 students appeared for the workshop. It was received with much enthusiasm and appreciation by both the students and organizers alike.

The workshop consisted of both theory and hands-on session. There were no registration fees for attending the workshop. The resource person of the workshop was Mr. Nilesh Dubey. He is an Assistant Professor in Devang Patel Institute of Advance Technology and Research, Department of Computer Science and Engineering, CHARUSAT, Changa. Coordinators of the workshop extends their heart full gratitude to Mr. Nilesh Dubey for the successful conduction of the workshop.

Some glimpses of the workshop are:




Fig .1 Session by resource person

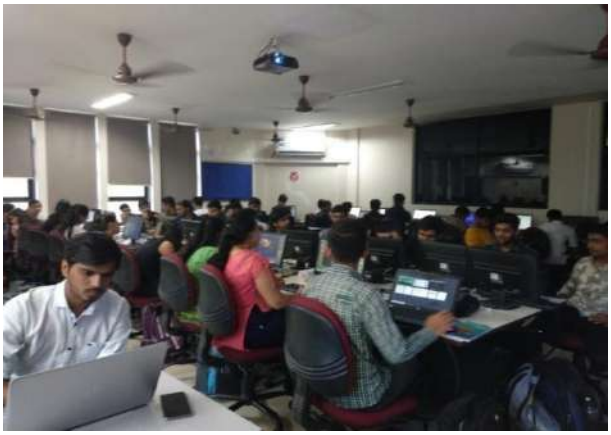



Fig. 2 Students are listening a talk and performing practical



Fig 3. Group Photo

By the end of the workshop, the participants got familiar to blender. As it was a hands-on session, the students enjoyed and learned a lot and it proved to be indeed productive and fruitful to the students.

Feedback was taken from 15 students at the end of workshop. Evaluation of Feedback is as per given below:

Evaluation of Feedback

Name of Workshop: Web-VR Using A-Frame and Blender
Resource Person: Mr. Nilesh Dubey
Date: 23-02-2019
Time: 9:30 AM to 4:00 PM
Venue: Lab 454-455, CE/IT building

Sr. No.	Statements	Strongly Agree %	Agree %	Partly Agree %	Not Agree %
1	The Resource Person(s) was/ were well organized	53.33	40	6.66	
2	The Resource Person made good use of time allotted	13.33	73.33	13.33	
3	The Resource Person had conceptual clarity and knowledge about the topic.	66.66	33.33		
4	The Resource Persons' presentation style	60	26.66	13.33	

	was effective in helping me learn.				
5	The teaching/training methods used were appropriate for the audience.	26.6	66.66	6.66	
6	I enjoyed the talk	46.66	53.33		
7	I understood the concepts as presented in the talk	20	53.3	26.6	
8	The talk improved my understanding of the topic.	40	46.6	13.33	
9	It improved my ability to understand skills requirement for the same.	33.3	53.3	13.3	
10	The learning derived for the talk will be useful to me in future	46.6	46.6	6.66	

*percentage values are rounded wherever required

Report Prepared by:

Ms. Atufaali Saiyed,

Assistant Professor,

Department of Information Technology,

Devang Patel Institute of Advance Technology & Research (DEPSTAR)

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEPSTAR

Registration Form

One-day Workshop
On
Operating System Boot –Hands on
9th March, 2019

Name:

_____

Designation:

_____

Branch:

_____

_____

Institute/ Address:

_____

_____

City:

_____

Mobile:

_____

E – Mail:

_____

Signature of Participant

Chief Patron

Shri Surendra Patel, President, CHARUSAT
Dr. M. C. Patel, Secretary, CHAMOSPKM Dr.
Pankaj S. Joshi, Provost, CHARUSAT

Patron

Dr. Amit Ganatra, Dean, FTE, Principal –
DEPSTAR, CHARUSAT

Advisory Committee

Mr. Ashok Patel, IT Advisor, CHARUSAT
Dr. S. P. Kosta, Advisor, CHARUSAT Dr.
Devang Joshi, Registrar, CHARUSAT Dr.
B. G, Patel, Advisor, CHARUSAT Dr. H. J.
Jani, Advisor, CHARUSAT

Convener

Dr. Amit Ganatra, Dean – FTE, Principal –
DEPSTAR, CHARUSAT

Workshop Coordinators

Mr. Nilesh Dubey, CSE Dept., DEPSTAR
Email: nileshdubey.ce@charusat.ac.in
(M): 9726964512

Ms. Krishna Patel, CSE Dept., DEPSTAR
Email: krishnapatel.ce@charusat.ac.in
(M): 8460129862

Ms. Michele Mistry, CE Dept., DEPSTAR
Email: michelemistry.ce@charusat.ac.in
(M): 9879439499

Institute Website

https://www.charusat.ac.in/DPIATR/

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEPSTAR

Devang Patel Institute of Advance Technology and Research
(A Constituent Institute of CHARUSAT)
Department of Computer Science & Engineering
Organizes

One Day Workshop
On
Operating System Boot – Hands on

9th March, 2019

In association with:

COMPUTER SOCIETY OF INDIA ™
ESTD. 1965

Charotar University of Science and Technology
Changa - 388421,
Dist: Anand, Gujarat

About The University

Charotar University of Science and Technology (CHARUSAT) has been conceived by Shri Charotar Moti Sattavis Patidar Kelavani Mandal - a not for profit premier education trust of India having a social lineage of more than 122 years. CHARUSAT has been established by promulgation of Gujarat Private University Act, 2009. It is empowered to confer degrees under Section 22 of UGC Act, 1956. It is the first state university getting "A" Grade in the first cycle by NAAC with CGPA of 3.11. It is also accredited with Grade "A" by KCG. Govt. of Gujarat. Presently, CHARUSAT offers 67 programs from UG to Ph.D. under the tutelage of 8 Institutes and 6 Faculties. They are in the allied disciplines of Technology & Engineering, Pharmacy, Computer Applications, Management Studies, Applied Sciences, Nursing, Physiotherapy, and other Paramedical Sciences. All education programs are semester based and are delivered in English Medium. Credit and Grading Systems are followed for Teaching, Learning and Evaluation. Curriculum and Pedagogy at CHARUSAT correspond with societal needs. CHARUSAT strives to prepare students for global assignments. It aims to make its students Job Creators and not Job Seekers.

About The Institute

Devang Patel Institute of Advance Technology and Research- (DEPSTAR), Changa is the eighth institute, established under education campus of CHARUSAT. The institute is managed through a think tank of technocrats, administrators, scientists and engineers, educationalist, businessmen, stakeholders and other well-wishers from all parts of the world. The institute now has total intake of 300 in Computer Engineering, Information Technology and Computer Science and Engineering. ***The institute received grant of NVIDIA GPU card namely NVIDIA Titan Xp from NVIDIA Graphics Pvt. Ltd. worth Rs. 1,25,000/- for developing deep learning projects in CHARUSAT.***

About The Department

Department of Computer Science & Engineering commenced in 2017. It offers UG program with 120 seats as present intake. The department is equipped with high-tech laboratories and is progressing at a rapid pace with the development in terms of infrastructure facilities and upgraded syllabi. All the faculty members of the department are M.E./M.Tech and pursuing their Ph.D. They have experience from all diverse fields of computer and IT sector.

Course Objective

This one-day workshop is organised for making students understand the booting process of any operating system. Booting of operating system can be done using various ways and in this workshop all different ways will be taught to the participants with live demo and hands on experiments.

Content of the workshop

- Introduction of Booting Process
- Introduction of Dual Booting Process
- Hands-on of Window and Linux Booting
- Hands-on of window booting by Pen-drive and from network
- Installation of multiple (Dual boot) OS in a PC

Resource Person

Mr. Hardik Mandora (Asst. Prof. CE Department, CSPIT)
Mr.Nilesh Dubey (Asst. Prof. CSE Department, DEPSTAR)

Who can participate?

The program is open for the B.Tech students of Computer Engineering/Computer Science and Engineering/Information Technology disciplines of the university.

There are no Registration fees for the workshop. Maximum Batch size is 40 Students on First come first served basis. After registration, it is compulsory to attend.

Important Dates

Last date of registration is 05/03/2019.

Confirmation email would be sent to the registered candidates on 07/03/2019.

How to Register?

All the interested candidates' needs to register online by clicking on the link: https://goo.gl/forms/gHKml8GfrZepI22E3

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH

A Report on

One-day workshop entitled

"Operating System Boot – Hands on"

in association with

Date: 9th March 2019
Day: Saturday
Time: 09:30 am – 3:00 pm
Venue: Lab-468-499, CE/IT Building, CHARUSAT

Faculty Coordinators:
Mr. Nilesh Dubey
Ms. Krishna Patel
Ms. Michele Mistry

Resource Persons:
Mr.Hardik Mandora

Devang Patel Institute of Advance Technology and Research (DEPSTAR) always inspires students for their overall development in academics and co-curricular activities. The institution is devoted to intellectually vibrant atmosphere of research and imparts education in learning of sciences. The main aim is to make the students aware about the latest technologies so as to make them capable of having a better stand in society. Nowadays, it is observed that not only faculties but students are also hungry for knowledge. Keeping this in mind, Devang Patel Institute of Advance Technology and Research (DEPSTAR), a constituent of CHARUSAT had organized one-day workshop on "Operating System Boot-Hands On" on 9th March 2019 by Computer Science & Engineering Department. A total of 60 students participated in the workshop.

The following topics were included:

1. Introduction of Booting Process
2. Introduction of Dual Booting Process
3. Hands-on of Window and Linux Booting
4. Hands-on of window booting by Pen-drive and from network
5. Installation of multiple (Dual boot) OS in a PC

In the workshop students learned about the basics of operating system and booting process of any operating system. In addition, they were taught the dual booting process. They also had hands-on of Windows and Linux operating system. Moreover, they were taught booting of windows by different sources (Pen-Drive and Network) and installation of Multiple OS in a Personal computer.



Fig. 1 Students attending the session



Fig. 2 Knowledge sharing by Expert

Feedback was taken from the participants at the end of workshop. In total 16 participants filled the feedback form. Evaluation of Feedback is as per given below:

Sl. No.	Statements	Strongly Agree %	Agree %	Partly Agree %	Not Agree %
1	The Resource Person(s) was / were well organized.	**81.25**	**18.75**		
2	The Resource person made good use of the time allotted.	**68.75**	**25**	**6.25**	
3	The Resource Person had conceptual clarity and knowledge about the topic.	**62.5**	**25**	**12.5**	
4	The Resource Person' presentation style was effective in helping me learn.	**75**	**25**		
5	The teaching/training methods used were appropriate for the audience.	**68.75**	**18.75**	**12.5**	
6	I enjoyed the talk.	**43.75**	**56.25**		
7	I understood the concepts as presented in the talk.	**75**	**18.75**	**6.25**	
8	The workshop improved my understanding of the topic.	**50**	**50**		
9	It improved my ability to understand skills requirement for the same.	**75**	**25**		
10	The learning derived for the talk will be useful to me in future.	**68.75**	**31.25**		
	Total	**66.875**	**29.375**	**3.75**	

Report Prepared By:

Ms. Krishna Patel
Assistant Professor
Department of Computer Science & Engineering
Devang Patel Institute of Advance Technology and Research (DEPSTAR)

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEPSTAR

Registration Form

One-day Workshop
On
iOS Application Development
11th February, 2019

Name:

_____

Designation:

_____

Branch:

_____

_____

Institute/ Address:

_____

_____

City:

_____

Mobile:

_____

E – Mail:

_____

Signature of Participant

Chief Patron

Shri Surendra Patel, President, CHARUSAT
Dr. M. C. Patel, Secretary, CHAMOSPKM Dr.
Pankaj S. Joshi, Provost, CHARUSAT

Patron

Dr. Amit Ganatra, Dean, FTE, Principal – DEPSTAR, CHARUSAT

Advisory Committee

Mr. Ashok Patel, IT Advisor, CHARUSAT
Dr. S. P. Kosta, Advisor, CHARUSAT
Dr. Devang Joshi, Registrar, CHARUSAT
Dr. B. G, Patel, Advisor, CHARUSAT
Dr. H. J. Jani, Advisor, CHARUSAT

Convener

Dr. Amit Ganatra, Dean – FTE, Principal – DEPSTAR, CHARUSAT

Workshop Coordinators

Mr. Mohammed Bohara, CSE Dept., DEPSTAR
Email: mohammedbohara.ce@charusat.ac.in
(M): 7405370028

Ms. Jesal Desai, CE Dept., DEPSTAR
Email: jesaldesai.ce@charusat.ac.in
(M): 97874654997

Ms. Mitali Dave, IT Dept., DEPSTAR
Email: mitalidave.ce@charusat.ac.in
(M): 9979863164

Institute Website

https://www.charusat.ac.in/DPIATR/

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEPSTAR

Devang Patel Institute of Advance Technology and Research
(A Constituent Institute of CHARUSAT)
Department of Computer Science & Engineering
Organizes

One Day Workshop
On
iOS Application Development

11th February, 2019

In association with:

COMPUTER SOCIETY OF INDIA ™ ESTD. 1965

Charotar University of Science and Technology
Changa - 388421,
Dist: Anand, Gujarat

About The University

Charotar University of Science and Technology (CHARUSAT) has been conceived by Shri Charotar Moti Sattavis Patidar Kelavani Mandal - a not for profit premier education trust of India having a social lineage of more than 122 years. CHARUSAT has been established by promulgation of Gujarat Private University Act, 2009. It is empowered to confer degrees under Section 22 of UGC Act, 1956. It is the first state university getting "A" Grade in the first cycle by NAAC with CGPA of 3.11. It is also accredited with Grade "A" by KCG. Govt. of Gujarat. Presently, CHARUSAT offers 67 programs from UG to Ph.D. under the tutelage of 8 Institutes and 6 Faculties. They are in the allied disciplines of Technology & Engineering, Pharmacy, Computer Applications, Management Studies, Applied Sciences, Nursing, Physiotherapy, and other Paramedical Sciences. All education programs are semester based and are delivered in English Medium. Credit and Grading Systems are followed for Teaching, Learning and Evaluation. Curriculum and Pedagogy at CHARUSAT correspond with societal needs. CHARUSAT strives to prepare students for global assignments. It aims to make its students Job Creators and not Job Seekers.

About The Institute

Devang Patel Institute of Advance Technology and Research- (DEPSTAR), Changa is the eighth institute, established under education campus of CHARUSAT. The institute is managed through a think tank of technocrats, administrators, scientists and engineers, educationalist, businessmen, stakeholders and other well-wishers from all parts of the world. The institute now has total intake of 300 in Computer Engineering, Information Technology and Computer Science and Engineering.

About The Department

Department of Computer Science & Engineering commenced in 2017. It offers UG program with 120 seats as present intake. The department is equipped with high-tech laboratories and is progressing at a rapid pace with the development in terms of infrastructure facilities and upgraded syllabi. All the faculty members of the department are M.E./M.Tech and pursuing their Ph.D. They have experience from all diverse fields of computer and IT sector.

Course Objective

This one-day workshop is designed for giving students understanding about the languages to develop iOS application like Objective-C, swift, Xcode thing and zero coding to design dynamic layouts.

Content of the workshop

- What's Swift and Objective-C?
- What's this Xcode thing?
- Introduction to XCode
- Introduction to XCode
- Zero Coding example to design dynamic layout
- Stack View with constraints to design dynamic layout
- XCode Text Field, Button & Label Example
- XCode Alert using UIAlertController
- XCode TableView Example
- XCode Dialog Box with Input using UIAlertController
- Basics of the Swift programming (data types & function)

Resource Person

Mr. Mohammed Bohara

Who can participate?

The program is open for the B.Tech First and Second year students of Computer Engineering/Computer Science and Engineering/Information Technology disciplines of the university.

There are no Registration fees for the workshop. Maximum Batch size is 20 Students on First come first served basis. After registration, it is compulsory to attend.

Registration Link:
https://docs.google.com/forms/d/e/1FAIpQLSc04lQTilDe6qDEk6qDYQ0U3mFd0fcEMiVA_b8voiGB-TB8Wg/viewform?vc=0&c=0&w=1

Important Dates

Confirmation email would be sent to the registered candidates on 07/02/2019.

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH

A Report

On

iOS Application Development

in association with

Dates: 11th February 2019
Day: Monday
Time: 9:30 AM – 4:00 PM
Venue: Mobile Application Development Lab CE/IT Building

Organizers:

1Mr. Mohammed Bohara
2. Ms. Mitali Dave
3. Ms. Jesal Desai

Resource Person:

1. Mr. Mohammed Bohara
   CE Department, CSPIT,
   CHARUSAT.

Devang Patel Institute of Advance Technology and Research (DEPSTAR) always inspire students for the overall development in academics and co-curricular activities. The institution is devoted to intellectually vibrant atmosphere of research and imparts education in learning of sciences

Mobile Application Development is ruling the market. Even the web based organizations are expanding to the mobile platform. We have scarcity of iOS Application Developers in our country. To promote the same, DEPSTAR has planned to organize workshop on "iOS Application Development for interested students. With very less coding, you will be able to learn to iOS application development.

110 students have shown interest and registered for the workshop. The workshop will be organized in 4 batches. Day 1 of the workshop was organized on 11th Feb 2019 where 23 students learned

basics of objective C and Swift Programming and gain knowledge on developing IoS app with 0 coding.

Here are some glimpses of the workshop.



Fig. 1 Students attending the session



Fig.2 Delivering session on IOS by Expert

Report Prepared By:
Ms. Jesal Desai
Department of Computer Science and Engineering
Devang Patel Institute of Advance Technology and Research
Charusat, Changa.

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
Accredited with Grade A by NAAC

DEPSTAR

DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH

IN ASSOCIATION WITH

COMPUTER SOCIETY OF INDIA(CSI)

ORGANIZES AN EXPERT TALK

ON

ADOBE PACKAGE HANDS ON

Date: 9 February 2019

Resource Person: Mr. Sagar Patel,
Assistant Professor,
CSPIT,CHARUSAT

COORDINATOR

Mr. Nilesh Dubey
Ms. Shraddha Vyas
Mr. Parth Goel

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH

A Report

On

Adobe Package Hands-on

in association with

Dates: 9th February 2019
Day: Saturday
Time: 9:30 AM – 4:00 PM
Venue: Lab 454 - 455 CE/IT Building

Organizers:

1. Mr. Nilesh Dubey**
2. Ms. Shraddha Vyas *
3. Mr. Parth Goel*

*CE Department, DEPSTAR, CHARUSAT.
**CSE Department, DEPSTAR, CHARUSAT

Resource Person:

1. Mr. Sagar Patel
   CE Department, CSPIT,
   CHARUSAT.

Devang Patel Institute of Advance Technology and Research (DEPSTAR) always inspire students for the overall development in academics and co-curricular activities. The institution is devoted to intellectually vibrant atmosphere of research and imparts education in learning of sciences.

Computer Science & Engineering department organized a one-day workshop on Adobe Package Hands-on for the 1st and 2nd year students of CE/CSE/IT class at 454-455 labs of CE/IT building on 9th February 2019.

The objective of workshop was to experience to students to accelerate learning and understanding of recommended practices of Adobe in software development and creativity. It also introduced the Application of Adobe package in Software Engineering, Website Development as well as for creative banner and poster designing. Students will get exposure that how to use adobe for the AR/VR development.

The workshop consisted of both theory and hands-on session. There were no registration fees for attending the workshop. A total, 29 students participated in the workshop. The resource person of the workshop was Mr. Sagar Patel. His highest qualification is M.Tech and he is an Assistant Professor in U & P U. Patel Department of Computer Engineering, Charusat, Changa. His area of expertise include cryptography and area of research includes Web Application and Data mining. He is taking care of the website design of University & has proficient knowledge of Adobe & designing all certificate and banner of the University.

The topics covered by the resource person were:

- Introduction to Adobe Package & Application of Adobe Package:

  - ✓ Graphic Design Software: Adobe Photoshop, Adobe Lightroom, Adobe InDesign, Adobe ImageReady, Adobe Illustrator, Adobe Fireworks, Adobe Acrobat
  - ✓ Web design programs: Adobe Flash Builder, Adobe Flash, Adobe Edge, Adobe Dreamweaver
  - ✓ Video editing, animation, and visual effects: Adobe Premiere Pro, Adobe After Effects
  - ✓ Audio editing software: Adobe Soundbooth, Adobe Audition
  - ✓ eLearning software, Digital Marketing Management Software, Server software
  - ✓ Formats: Portable Document Format (PDF), PDF's predecessor PostScript, ActionScript, Shockwave Flash (SWF), Flash Video (FLV), and *Filmstrip* (.flm)
  - ✓ Web-hosted service

- Adobe Photoshop
- Adobe Illustrator & Application of Adobe Illustrator:

  - ✓ Designing Logos
  - ✓ Drawing Maps
  - ✓ Drawing Illustrations
  - ✓ Info Graphics
  - ✓ Packaging Design

- Creating 3D Objects using Illustrator
- Website Building using Adobe Package.

Some glimpse of the workshop are:



Fig. 1 Delivering a talk on Adobe Package by resource person



Fig. 2 Students are listening a talk and performing practical



Fig. 3 Group Photo

By the end of the workshop, the participants got familiar to Adobe Package software and were able to write their own code to solve basic problem sets. As it was a hands-on session, the students enjoyed and learned a lot and it proved to be indeed productive and fruitful to the students.

Feedback was taken from 15 students at the end of workshop. Evaluation of Feedback is as per given below:

Evaluation of Feedback

Name of Workshop: Adobe Package Hands-on
Resource Person: Mr. Sagar Patel
Date: 09-02-2019
Time: 9:30 AM to 4:00 PM
Venue: Lab 454-455, CE/IT building

Sr. No.	Statements	Strongly Agree %	Agree %	Partly Agree %	Not Agree %
1	The Resource Person(s) was/ were well organizes	53.33	46.67	0	0
2	The Resource Person made good use of time allotted	6.66	93.34	0	0
3	The Resource Person had conceptual clarity and knowledge about the topic.	80	20	0	0
4	The Resource Persons' presentation style was effective in helping me learn.	26.66	73.34	0	0
5	The teaching/training methods used were appropriate for the audience.	53.33	46.67	0	0
6	I enjoyed the talk	20	80	0	0
7	I understood the concepts as presented in the talk	13.33	86.67	0	0
8	The talk improved my understanding of the topic.	33.33	66.67	0	0
9	It improved my ability to understand skills requirement for the same.	26.66	73.34	0	0
10	The learning derived for the talk will be useful to me in future	26.66	73.34	0	0

Report Prepared by:

Ms. Shraddha Vyas,
Assistant Professor,
Department of Computer Engineering,
Devang Patel Institute of Advance Technology & Research (DEPSTAR)

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
Accredited with Grade A by NAAC

DEPSTAR

DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH

IN ASSOCIATION WITH

COMPUTER SOCIETY OF INDIA(CSI)

ORGANIZES AN EXPERT TALK

ON

"INTELLIGENT CHATBOT CREATION"

Date: 9 February 2019

Resource Person: Mr. Harsh Patel
Ms. Krishna Patel
Ms. Michele Mistry

COORDINATOR

Ms. Dweepna Garg
Ms. Krishna Patel
Ms. Michele Mistry

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH

A Report on

One Day Workshop entitled

"Intelligent ChatBot Creation"

in association with

Date: 9th February 2019
Day: Saturday
Time: 09:30 am – 4:20 pm
Venue: Lab-458-459, CE/IT Building, CHARUSAT

Faculty Coordinators:

Ms. Dweepna Garg
Ms. Krishna Patel
Ms. Michele Mistry

Resource Persons:

Mr. Harsh Patel
Ms. Krishna Patel
Ms. Michele Mistry

Devang Patel Institute of Advance Technology and Research (DEPSTAR) always inspire students for the overall development in academics and co-curricular activities. The institution is devoted to intellectually vibrant atmosphere of research and imparts education in learning of sciences. The main aim is to make the students aware about the latest technologies so as to make them capable of having a better stand in society. Nowadays, it is observed that not only faculties but students are also interested to know and learn about the machine learning and deep learning to use those concepts in different application. Keeping this in mind, Devang Patel Institute of Advance Technology and Research (DEPSTAR), a constituent of CHARUSAT had organized a workshop on "Intelligent Chatbot Creation" was organized by Department of Computer engineering for B.Tech students (CE,CSE,IT) of Devang Patel Institute of Advance Technology and Research and Chandubhai S Patel Institute of Technology on 9th February 2019 (Saturday). The workshop was in association with Computer Society of India (CSI). The workshop was coordinated by Ms. Dweepna Garg, Ms. Michele Mistry & Ms. Krishna Patel.

A total of 58 students from DEPSTAR (CE,CSE,IT) and CSPIT (CE-IT) participated in this workshop.

The table below depicts the department wise bifurcation of the total number of students

Sr. No	Name of the institute	CE	CSE	IT
1	CSPIT	15	NA	06
2	DEPSTAR	10	14	09

The following topics were included:

1. Chatbots: An Introduction
2. Basics of Chatbots
3. Getting started with Chatbots
4. Facebook Chatbots: Hands-on
5. Chatbot Examples

As it was a hands-on session, the students enjoyed it a lot and it proved to be indeed productive and fruitful to the students. The interested students were brought under one roof so that the students from each branch can also interact with the students of the other branches.



Fig. 1 Delivering a talk on Adobe Package by resource person

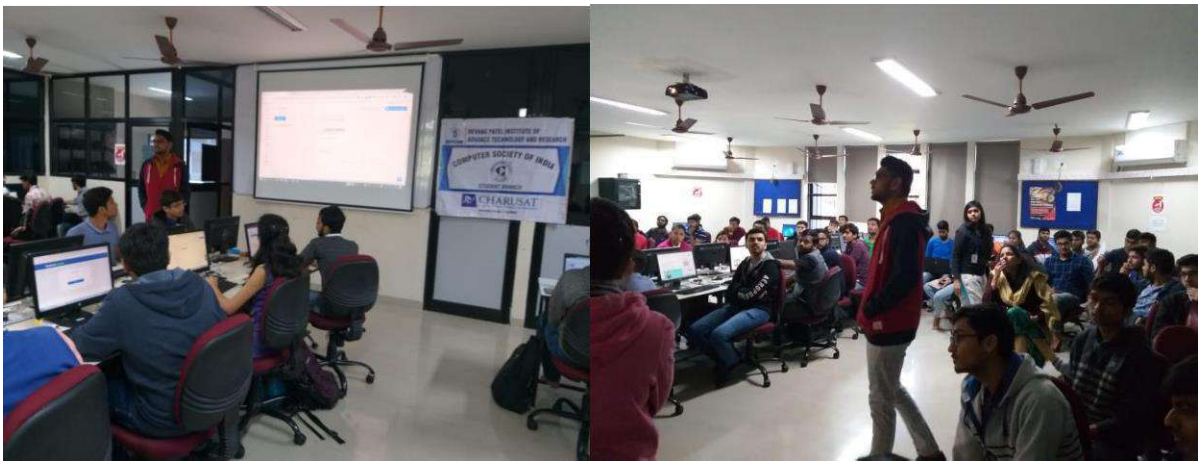


Fig. 2 Students interaction with expert

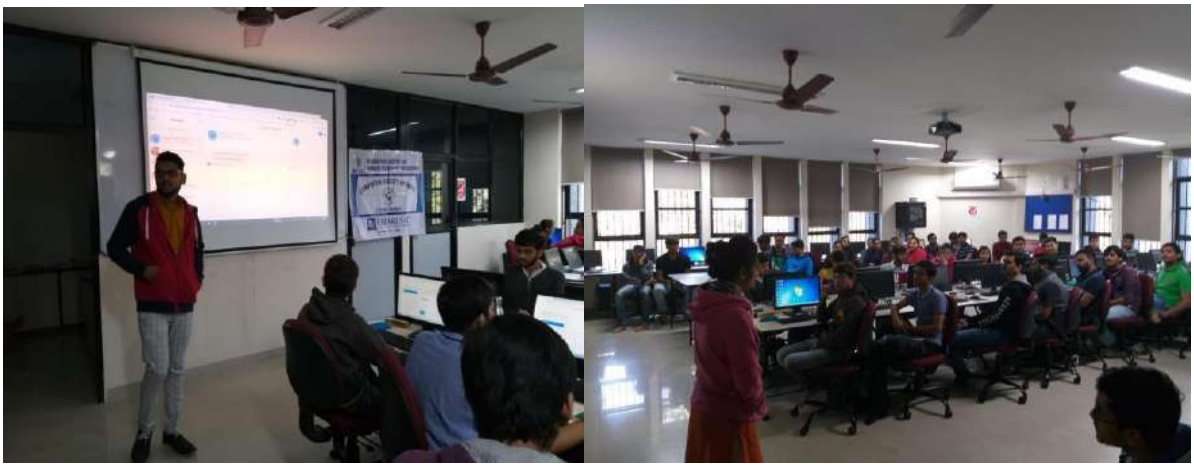


Fig. 3 Chabot creation



Fig. 4 Group Photo

Feedback was taken from the participants at the end of the talk. From the feedback form filled by the students, Evaluation of Feedback is as per given below:

Evaluation of Feedback Intelligent ChatBot Creation Date : 09/02/2019 Time : 9:30 AM to 4:00 PM Venue : 458-459 Lab					
Sr. No.	**Statements**	Strongly Agree(%)	Agree(%)	Partly Agree(%)	Not Agree(%)
1	The Resource Person(s) was / were well organized.	**100**	**-**		
2	The Resource person made good use of the time allotted.	**40**	**60**		
3	The Resource Person had conceptual clarity and knowledge about the topic.	**80**	**20**		
4	The Resource Person' presentation style was effective in helping me learn.	**20**	**80**		
5	The teaching/training methods used were appropriate for the audience.	**80**	**20**		
6	I enjoyed the talk.	**80**	**20**		

7	I understood the concepts as presented in the talk.	**80**	**20**		
8	The workshop improved my understanding of the topic.	**80**	**20**		
9	It improved my ability to understand skills requirement for the same.	**80**	**20**		
10	The learning derived for the talk will be useful to me in future.	**100**	**0**		
	Average	**74%**	**26%**		

Report Prepared By:

Ms. Krishna Patel
Assistant Professor
Department of Computer Science & Engineering
Devang Patel Institute of Advance Technology and Research (DEPSTAR)

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEPSTAR

Registration Form

One-day Workshop
On
WordPress with Hands-on
2nd February, 2019

Name:

_____

Designation:

_____

Branch:

_____

_____

Institute/ Address:

_____

_____

City:

_____

Mobile:

_____

E – Mail:

_____

Signature of Participant

Chief Patron

Shri Surendra Patel, President, CHARUSAT
Dr. M. C. Patel, Secretary, CHAMOSPKM
Dr. Pankaj S. Joshi, Provost, CHARUSAT

Patron

Dr. Amit Ganatra, Dean, FTE, Principal – DEPSTAR, CHARUSAT

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Mr. Ashok Patel, IT Advisor, CHARUSAT
Dr. S. P. Kosta, Advisor, CHARUSAT
Dr. Devang Joshi, Registrar, CHARUSAT
Dr. B. G, Patel, Advisor, CHARUSAT
Dr. H. J. Jani, Advisor, CHARUSAT

Convener

Dr. Amit Ganatra, Dean – FTE, Principal – DEPSTAR, CHARUSAT

Workshop Coordinators

Mr. Parth Goel, CE Dept., DEPSTAR
Email: parthgoel.ce@charusat.ac.in

Mr. Dipak Ramoliya, CSE Dept., DEPSTAR
Email: dipakramoliya.ce@charusat.ac.in
(M): 9998771587

Ms. Vidhi Pandya, CSE Dept., DEPSTAR
Email: vidhipandya.ce@charusat.ac.in
(M): 9723162486

Institute Website

https://www.charusat.ac.in/DPIATR/

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEPSTAR

Devang Patel Institute of Advance Technology and Research
(A Constituent Institute of CHARUSAT)
Department of Computer Science & Engineering
Organizes

One Day Workshop
On
WordPress with Hands-on

2nd February, 2019

In association with:

COMPUTER SOCIETY OF INDIA ESTD. 1965

Charotar University of Science and Technology
Changa - 388421,
Dist: Anand, Gujarat

About The University

Charotar University of Science and Technology (CHARUSAT) has been conceived by Shri Charotar Moti Sattavis Patidar Kelavani Mandal - a not for profit premier education trust of India having a social lineage of more than 122 years. CHARUSAT has been established by promulgation of Gujarat Private University Act, 2009. It is empowered to confer degrees under Section 22 of UGC Act, 1956. It is the first state university getting "A" Grade in the first cycle by NAAC with CGPA of 3.11. It is also accredited with Grade "A" by KCG. Govt. of Gujarat. Presently, CHARUSAT offers 67 programs from UG to Ph.D. under the tutelage of 8 Institutes and 6 Faculties. They are in the allied disciplines of Technology & Engineering, Pharmacy, Computer Applications, Management Studies, Applied Sciences, Nursing, Physiotherapy, and other Paramedical Sciences. All education programs are semester based and are delivered in English Medium. Credit and Grading Systems are followed for Teaching, Learning and Evaluation. Curriculum and Pedagogy at CHARUSAT correspond with societal needs. CHARUSAT strives to prepare students for global assignments. It aims to make its students Job Creators and not Job Seekers.

About The Institute

Devang Patel Institute of Advance Technology and Research- (DEPSTAR), Changa is the eighth institute, established under education campus of CHARUSAT. The institute is managed through a think tank of technocrats, administrators, scientists and engineers, educationalist, businessmen, stakeholders and other well-wishers from all parts of the world. The institute now has total intake of 300 in Computer Engineering, Information Technology and Computer Science and Engineering. ***The institute received grant of NVIDIA GPU card namely NVIDIA Titan Xp from NVIDIA Graphics Pvt. Ltd. worth Rs. 1,25,000/- for developing deep learning projects in CHARUSAT.***

About The Department

Department of Computer Science & Engineering commenced in 2017. It offers UG program with 120 seats as present intake. The department is equipped with high-tech laboratories and is progressing at a rapid pace with the development in terms of infrastructure facilities and upgraded syllabi. All the faculty members of the department are M.E./M.Tech and pursuing their Ph.D. They have experience from all diverse fields of computer and IT sector.

Course Objective

The objective of this workshop is to make the participants aware about the various tags required for making a website, how to create a website by including various images, videos, links and documents and publish to world wide web (www). If you want to create a website or blog for free, WordPress is the ideal solution. After the completion of this workshop, the participants would be able to harness the power of this versatile and comprehensive platform.

Content of the workshop

- Basics of HTML and its tag
- Introduction to WordPress
- Working with pages
- Upload images, videos, links and documents
- Working with widgets
- Theme Integration
- Make live changes and update site

Resource Persons

Ms. Vidhi Pandya, CSE Dept., DEPSTAR
Email: vidhipandya.ce@charusat.ac.in

Mr. Dipak Ramoliya, CSE Dept., DEPSTAR
Email: dipakramoliya.ce@charusat.ac.in

Who can participate?

The program is open for the B.Tech First year students of Computer Engineering/Computer Science and Engineering/Information Technology disciplines of the university.

There are no Registration fees for the workshop. Maximum Batch size is 40 Students on First come first served basis. After registration, it is compulsory to attend.

Important Dates

Last date of registration is 25/01/2019.

Confirmation email would be sent to the registered candidates on 28/01/2019.

How to Register?

All the interested candidates' needs to register online by clicking on the link: https://goo.gl/forms/HG87EPbNA0ST2exO2

After online registration, the duly signed application form should reach the correspondence coordinators on or before 25th January, 2019. Participation will be confirmed by an email from the correspondence coordinators.

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH

A Report

On

WordPress with Hands-on

in association with

Dates: 2nd February 2019
Day: Saturday
Time: 09:30 am – 4:00 pm
Venue: Lab 458 - 459 DEPSTAR Building

Organizers:

1. Ms. Vidhi Pandya*
2. Mr. Dipak Ramoliya*
3. Mr. Parth Goel**

*CSE Department, DEPSTAR, CHARUSAT.
**CE Department, DEPSTAR, CHARUSAT

Resource Person:

1. Ms. Vidhi Pandya
2. Mr. Dipak Ramoliya

CSE Department, DEPSTAR, CHARUSAT.

Devang Patel Institute of Advance Technology and Research (DEPSTAR) always inspire students for the overall development in academics and co-curricular activities. The main objective of this workshop was to introduce the learners about the basics of Web Designing and how to deploy their own web-site. WordPress is a free and open source Content Management System (CMS) licensed under GPLv2 and written in PHP. Mostly, it is associated with blogging but it also offers other types of site such as E-commerce, Business, News, Photography, Music, etc. It provides some basic features like simplicity, flexibility, publish with ease, user management, media management, built-in comments, search engine optimized, easy installation and upgrades. Some developer level features of wordpress are:

- Plugin System
- Theme System
- Application Framework
- Custom Content Types

The workshop consisted of both theory and hands-on session. The target audience were the students of DEPSTAR of CE, CSE & IT branches. Lab 458 – 459 of DEPSTAR building was booked for conducting the workshop. There were no registration fees for attending the workshop. A total, 29 students participated in the workshop. The resource persons of the workshop were Ms. Vidhi Pandya and Mr. Dipak Ramoliya.

The topics covered by the resource persons were:

- Introduction of Web Designing
    - Information of basic terms like www, IP address, DNS, domain, client-server model
    - Design Issues in Web Designing
    - Development Process
- Basic of HTML with it tags and CSS with its properties
- Introduction to WordPress
- Installation and configuration
- Working with web pages
- Working with widgets
- Theme Integration
- Different Wordpress Plugins
- Make live changes and update site

Some glimpse of the workshop:



Fig. 1 Delivering a session with Hands-on by resource persons



Fig. 2Students are listening the session



Fig. 3 Certificate Distribution



Fig. 4 Group Photo

By the end of the workshop, the participants got familiar with HTML, CSS and WordPress. Now They are able to create their own website using WordPress. As it was a hands-on session, the students enjoyed and learned a lot and it proved to be indeed productive and fruitful to the students.

Feedback was taken from students at the end of workshop. Evaluation of Feedback is as per given below:

Evaluation of Feedback

Name of workshop: WordPress with Hands - on
Resource Person: Ms. Vidhi Pandya and Mr. Dipak Ramoliya
Date: 02.02.2019
Time: 09:30 AM to 4:00 PM
Venue: Lab 458-459, DEPSTAR Building

Sr. No.	Statements	Strongly Agree (%)	Agree (%)	Partly Agree (%)	Not Agree (%)
1	The Resource Person(s) was / were well organized.	82	10	7	1
2	The Resource person made good use of the time allotted.	72	20	5	3
3	The Resource Person had conceptual clarity and knowledge about the topic.	87	10	2	1
4	The Resource Person' presentation style was effective in helping me learn.	76	23	1	0
5	The teaching/training methods used were appropriate for the audience.	75	18	5	2
6	I enjoyed the talk.	72	21	5	2
7	I understood the concepts as presented in the talk.	70	21	7	2
8	It improved my ability to understand skills requirement for the same.	76	18	4	2
9	The learning derived for the talk will be useful to me in future.	86	10	3	1
	Average:	77	17	4.4	1.6

*percentage values are rounded wherever required

Report Prepared by:

Ms. Vidhi Pandya & Mr. Dipak Ramoliya
Assistant Professor
Department of Computer Science & Engineering
Devang Patel Institute of Advance Technology and Research
(DEPSTAR)

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DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH

IN ASSOCIATION WITH

COMPUTER SOCIETY OF INDIA(CSI)

ORGANIZES AN EXPERT TALK

ON

CRYPTOGRAPHY AND BLOCKCHAIN

Date : 12 September, 2018

Resource Person : Dr. Kalpesh Parekh,
CEO of Intellisenese,
IT System PVT. LTD

COORDINATOR

Ms. Rima Pitroda

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

Faculty of Technology and Engineering

Devang Patel Institute of Advance Technology and Research

Report on Expert Talk "Cryptography and Blockchain"

In association with

An expert talk was organized for **Second year students of CSE/CE/IT** class by Department of Computer Science & Engineering at RPCP Seminar Hall on 12th of September 2018.

The objective of the seminar was to have awareness and to acquaint them with the current and emerging technology in the field of **Information Security** and give them proper guidance from the initial stage of the graduation so as they can make their effort and work in correct direction.

The speaker- **Dr. Kalpesh Parikh**, working as MD and CEO of Intellisenese ITsys Pvt, Ltd – and IT industry in Ahmedabad. He has acquired Ph.D. in Computer and Information Science from Gujarat Vidhiyapith. He has more than 35 years of experience. His areas of expertise are Cloud Computing, Enterprise Product Engineering Development and Implementation, Security and Blockchain. He guided about the various scope and prospect for CSE/CE/IT in the field of cryptography and information Science. More than 178 students were benefited.

Following were the topics covered:

1. What is Cryptography?
2. Security goals and principals
3. Various Algorithms and their applications in real time.

4. What is Blockchain?
5. Architecture of Blockchain
6. Research Challenges
7. Future Scope.

It was a joint effort of DEPSTAR faculties, under the guidance of our Principal Dr. Amit Ganatra, Mr. Amit Nayak and faculty coordinators as Ms. Rima Pitroda, Ms. Mitali Dave and Ms. Atufa Sayied.

Following are glimpse of the session.



Fig. 1 Greeting the expert



Fig. 2 Expert addressing the students



Fig. 3 Interacting with the students about Blockchain



Fig. 4 Faculty Coordinators with the Expert Dr. Kalpesh Parikh

Report Prepared by Rima Pitroda
Assistant Professor
CSE, Department,
DEPSTAR, Charusat,
Changa.

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DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH

IN ASSOCIATION WITH

COMPUTER SOCIETY OF INDIA(CSI)

ORGANIZES AN EXPERT TALK

ON

DATA COMMUNICATION & IT'S DEVICES AND LAN CHARUSAT ESTABLISHMENT AND WORKING

Date : 12 October, 2018

Resource Person : Mr. Ritesh Bhatt,
WINCELL, CHARUSAT

COORDINATOR

Ms. Radhika Patel

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

Faculty of Technology and Engineering

Devang Patel Institute of Advance Technology and Research

Report on Expert Talk on "Data Communication & its devices and CHARUSAT LAN establishment & working"

An expert talk was organized for **Second year IT department** students by Department of Information Technology at DEPSTAR Seminar Hall on 12th of October 2018.

The objective behind organizing the talk was to make students aware about the data communication concepts and the working and maintenance of CHARUSAT LAN.

Mr. Ritesh Bhatt, head of the department, Wincell department, CHARUSAT delivered the talk. He has acquired the degree of network engineer and has more than 12 years of experience. His areas of expertise are Cloud Computing, Datacenter establishment and its maintenance, Virtualization, Networking, Firewall and security, Servers, Storage management, Audio-Video conferencing.

Following were the topics covered:

1. What is Data Communication?
2. Various Data Communication Devices
3. Network Topologies
4. Various Networking commands and their applications in real time.

5. Real time scenario of CHARUSAT LAN

6. Establishment procedure of the LAN.

7. Active network establishment procedure in every laboratories of every institute of CHARUSAT

Department of Information Technology, DEPSTAR heartily thanks Mr. Ritesh Bhatt for delivering the talk and sharing his knowledge amongst students. 178 students had attended the session

Following are glimpse of the session.



Ritesh sir explaining real time environment of CHARUSAT network



Students acquiring knowledge about the LAN establishment amongst all the institutes of CHARUSAT





Report Prepared By:

Ms. Radhika Patel

Teaching Assistant

Department of Information Technology

Devang Patel Institute of Advance Technology and Research (DEPSTAR)

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IN ASSOCIATION WITH

COMPUTER SOCIETY OF INDIA(CSI)

ORGANIZES AN EXPERT TALK

ON

GRAPH DATABASE

Date : 15 February, 2019

Resource Person : Mr. Harsh Thakkar,
Researcher at University of Bonn,
Germany

COORDINATOR

Mr. Dipak Ramoliya

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

Devang Patel Institute of Advance Technology and Research

A Report on Expert Talk "Graph Database"

In association with

An expert talk was organized for Second year students of CSE/CE/IT class by Department of Computer Science & Engineering at DEPSTAR Seminar Hall on 15th of February 2019.

Devang Patel Institute of Advance Technology and Research (DEPSTAR) always inspire students for the overall development in academics and co-curricular activities. The objective of the seminar was to share a knowledge of Graph Database and Its use for Industry and Research perspective. Since 2nd Year Students are currently Studying Database Management system subject, This Expert talk help them to understand some advance concepts other than their regular curriculum.

The speaker- Mr. Harsh Thakkar, working as a Scientific Assistant & Early Stage Researcher at University of Bonn, Germany. He is pursuing his PhD in Graph Data Management for Question-Answering since 2015.

He is a recipient of the prestigious Mari Curie Fellowship for pursuing doctoral research under the project WDAQua ITN. He has published papers in many renowned conferences and journals. He is Microsoft certified professional in .NET Framework. He is keen researcher and within 5 years of research experience, his google scholar citations are more than 130. He has also received 2 best paper award in international conferences.

Following were the topics covered:

1. Introduction to Graph Database
2. Properties of Graph Database
3. Application of Graph Database (Google Knowledge, Facebook Open Graph, Microsoft Graph)

4. Graph Data Model
5. RDF Data Model
6. Graph Query Languages
7. SPARQL- RDF Query Language
8. Gremlin
9. TinkerPOP

It was a joint effort of DEPSTAR faculties, under the guidance of our Principal Dr. Amit Ganatra, Department coordinators Mr. Amit Nayak, Mr. Parth Goel, Ms. Dweepna Garg and faculty coordinators Mr. Dipak Ramoliya, Ms. Jesal Desai. 178 Students have attended the session.

Following are glimpses of the session.



Fig. 1 Delovering a talk on graph database by resource person



Fig. 2 Students attending the session

Feedback taken from the participants are listed in the below table

Evaluation of Feedback Graph Database Date: 15/02/2019 Time: 09:10 AM to 11:10 AM Venue: DEPSTAR Seminar Hall					
Sr. No.	**Statements**	**Strongly Agree (%)**	**Agree (%)**	**Partly Agree (%)**	**Not Agree (%)**
1	The Resource Person(s) was / were well organized.	**82**	**17**	**1**	**0**
2	The Resource person made good use of the time allotted.	**75**	**20**	**4**	**1**
3	The Resource Person had conceptual clarity and knowledge about the topic.	**90**	**10**	**0**	**0**
4	The Resource Person' presentation style was effective in helping me learn.	**76**	**23**	**1**	**0**
5	The teaching/training methods used were appropriate for the audience.	**80**	**18**	**2**	**0**
6	I enjoyed the talk.	**74**	**21**	**3**	**2**
7	I understood the concepts as presented in the talk.	**70**	**21**	**7**	**2**
8	It improved my ability to understand skills requirement for the same.	**85**	**12**	**3**	**0**
9	The learning derived for the talk will be useful to me in future.	**86**	**10**	**3**	**1**
	Average:	**80**	**17**	**2.4**	**0.6**

*percentage values are rounded wherever required

Report Prepared by:

Mr. Dipak Ramoliya,
Assistant Professor,
Department of Computer Science & Engineering,
Devang Patel Institute of Advance Technology and Research (DEPSTAR)

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DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH

IN ASSOCIATION WITH

COMPUTER SOCIETY OF INDIA(CSI)

ORGANIZES AN EXPERT TALK

ON

DATA STRUCTURE & ALGORITHM

Date : 12 March, 2019

Resource Person : Ms. Nikita Bhatt,
Assistant Professor,
CHARUSAT

COORDINATOR

Ms. Rima Pitroda

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

Faculty of Technology and Engineering

Devang Patel Institute of Advance Technology and Research

Report on "Knowledge Sharing Session on Data Structure and Algorithms"

A session was organized for **Second-year students of CSE/CE/IT** class at DEPSTAR Seminar Hall on 12th of March 2019.

The objective of the seminar was to provide knowledge about Data Structure and Algorithms, approximately 200 students participated.

The speaker **Prof. Nikita Bhatt** working as Assistant Professor in Chandubhai S. Patel Institute of Technology, Computer Engineering Department explained the need and importance of the subject. It is one of the core subjects.

The session began with the definition of the data structure and basic difference between database and data structure. She covered the topics of Non Linear data Structure i.e Tree, Traversal techniques, binary search tree.

Below are the glimpses of the expert talk.



Fig. 1 Delivering a talk on Data Structures and Algorithm by resource person

Feedback was taken from the participants at the end of the talk. In total 10 students filled the feedback form. Evaluation of Feedback is as per given below:

Evaluation of Feedback
Knowledge Sharing Session on Data Structure and Algorithms
Date : 12/03/2019
Time : 9:10 AM to 11:10 PM
Venue :DEPSTAR Seminar Hall, CE/IT building.

Sr. No.	Statements	Strongly Agree (%)	Agree (%)	Partly Agree (%)
1	The content of Expert Talk/Lecture	80	20	0
2	Method of Presentation	70	30	0
3	Response to Question/Queries by Expert	80	20	0
4	Innovations in the Expert Talk/Lecture	80	20	0
5	Overall Impact of the Expert Talk/Lecture	90	10	0
	Average:	80	20	0

Report Prepared by Rima Pitroda

Assistant Professor

Department of Computer Science & Engineering,

Devang Patel Institute of Advance Technology and Research,

Charusat Univeristy,

Changa.

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IN ASSOCIATION WITH

COMPUTER SOCIETY OF INDIA(CSI)

ORGANIZES AN EXPERT TALK

ON

EXPERT SESSION FOR THE SUBJECT COMI

Date : 14 March, 2019

Resource Person : Dr. Parth Shah,
HoD - Information Technology,
CHARUSAT

COORDINATOR

Ms. Atufaali Saiyed

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH

A Report

On

Expert Session for the subject COMI

Dates: 14th March 2019
Day: Thursday
Time: 9:10 AM – 11:10 AM
Venue: Seminar Hall CE/IT Building

Devang Patel Institute of Advance Technology and Research (DEPSTAR) always inspire students for the overall development in academics and co-curricular activities. The institution is devoted to intellectually vibrant atmosphere of research and imparts education in learning of sciences.

A session was organized for **Second-year students of IT** class at Seminar Hall on 14th of March 2019.The objective of the session was to share knowledge regarding Cache memory. 60 Students have attended the session.

The speaker **Dr. Parth shah HOD of IT Department** in Chandubhai S. Patel Institute of Technology, explained the details of cache memory.

The session began with the basics of RAM He covered the topics of Accessing the Cache, Handling Read write. The Session was interaction session.

Glimpse of the session





Fig. 1 Students attending the session

Feedback was taken from 5 students at the end of workshop. Evaluation of Feedback is as per given below:

Evaluation of Feedback Expert Session on COMI Date : 14/03/2019 Time: 9:10 AM to 11:10 PM Venue: CE/IT building.				
Sr. No.	**Statements**	**Strongly Agree (%)**	**Agree (%)**	**Partly Agree (%)**
1	The content of Expert Talk/Lecture	40	60	00
2	Method of Presentation	20	80	00
3	Response to Question/Queries by Expert	80	20	00
4	Innovations in the Expert Talk/Lecture	40	60	00
5	Overall Impact of the Expert Talk/Lecture	40	60	00
	Average:	44	56	00

Report Prepared by:

Ms. Atufaali Saiyed,

Assistant Professor,

Department of Information Technology,

Devang Patel Institute of Advance Technology & Research (DEPSTAR)


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CMPICA
Smt. Chandaben Mohanbhai Patel Institute of Computer Applications
WORKSHOP ORGANISED ON
CHANGE DETECTION AND VERSION MANAGEMENT FOR SOFTWARE PROJECTS
12-Oct-18
Resource Person :Ms. Ruchi Kansara, Associate Principal Engineer at Future Group, Ahmedabad

Summary of the

Conference/Symposium/Seminar/Workshop Organized

Event Type:	Expert Session
Topic:	Change Detection and Version Management for Software Projects
Resource Person(s):	Ms. Ruchi Kansara, Associate Principal Engineer, Future Group, Ahmedabad, Gujarat (Alumni of MCA 2009 Enrolled & 2012 Pass-out)
Duration:	12th October, 2018 at 10:30 am to 12:30 pm
Funding from any Outside Agency:	None
Targeted Audience:	MCA Lateral – III & V
Overview of the Content Covered:	Introduction to version management, Tools for version management, commands, usage and importance of change detection

"Change Detection and Version Management for Software Projects"

October 12, 2018

Report

Expert Faculty: -

Ms. Ruchi Kansara, Associate Principal Engineer, Future Group, Ahmedabad, Gujarat (Alumni of MCA 2009 Enrolled & 2012 Pass-out)

Brief Details of Session: -

AN Expert Session on "Change Detection and Version Management for Software Projects" was organized on October 12, 2018 at Smt. Chandaben Mohanbhai Patel Institute of Computer Applications (CMPICA), CHARUSAT, Changa under CMPICA Chapter – Charusat Alumni Association. Version control is an essential part of software development process. She explained the methodology and practices used for change detection and version control in IT industry. She demonstrated the tools available for these. She also demonstrated some of the live projects and how to detect and manage versions in that.

"Change Detection and Version Management for Software Projects"

October 12, 2018

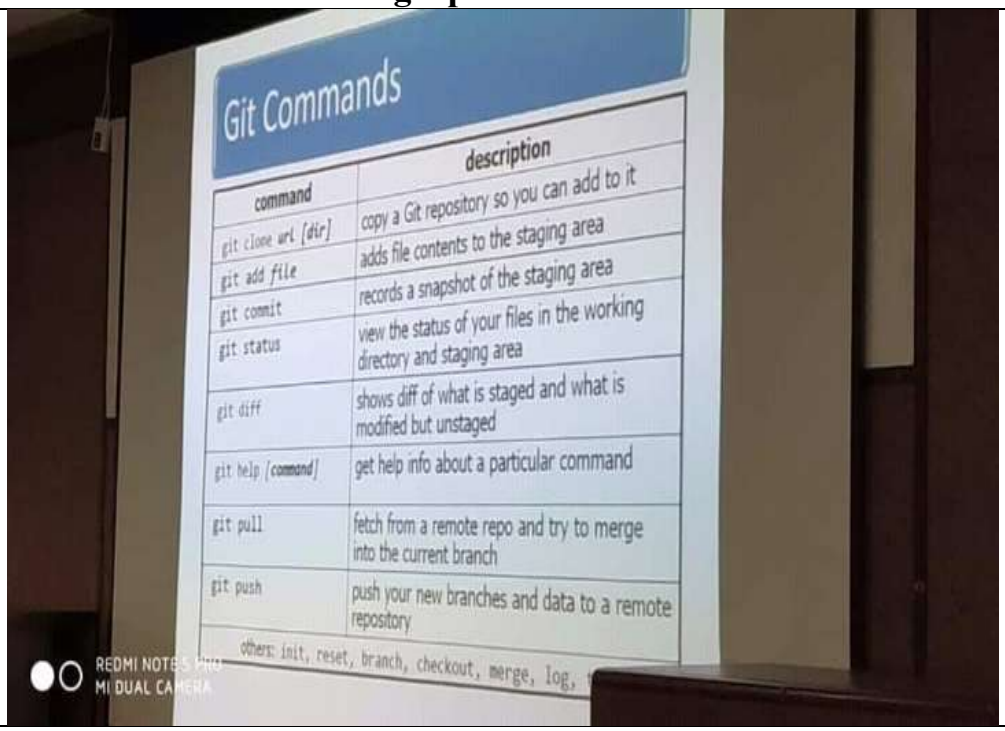
Detailed Program Schedule

Oct 12, 2018s	
09:15 am to 11:10 pm	Introduction to Change detection and version management
11:10 am to 11:20 am	Break
11:20 am to 12:10 pm	Tools used for version management with live demonstration

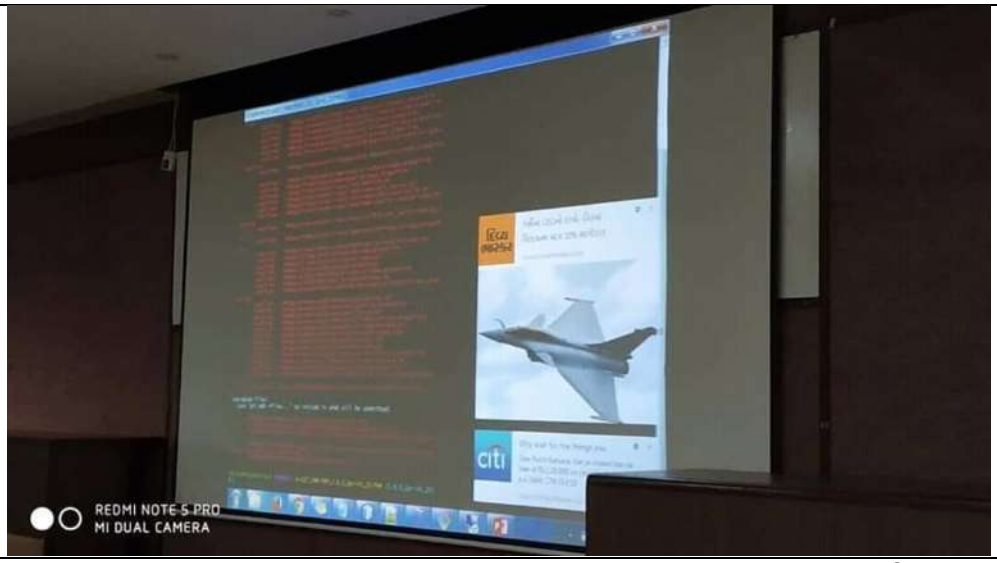
"Change Detection and Version Management for Software Projects"

October 12, 2018

Photographs of the Event



Expert Session on Change Detection by Ms. Ruchi Kansara (Date: 12th Oct, 2018)



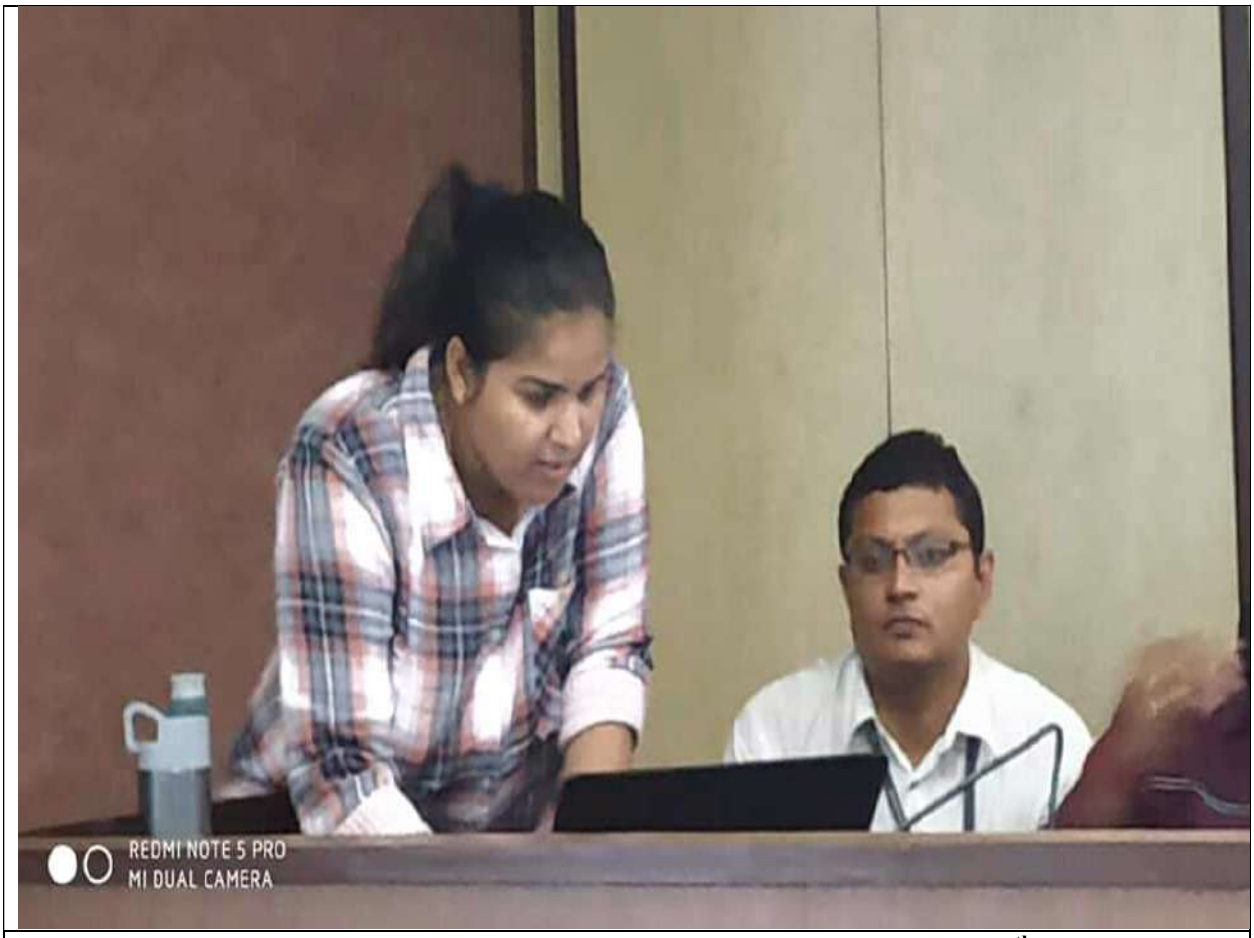
Expert Session on Change Detection by Ms. Ruchi Kansara (Date: 12th Oct, 2018)



Student Attending Expert Session on Change Detection by Ms. Ruchi Kansara (Date: 12th Oct, 2018)



Student Attending Expert Session on Change Detection by Ms. Ruchi Kansara (Date: 12th Oct, 2018)

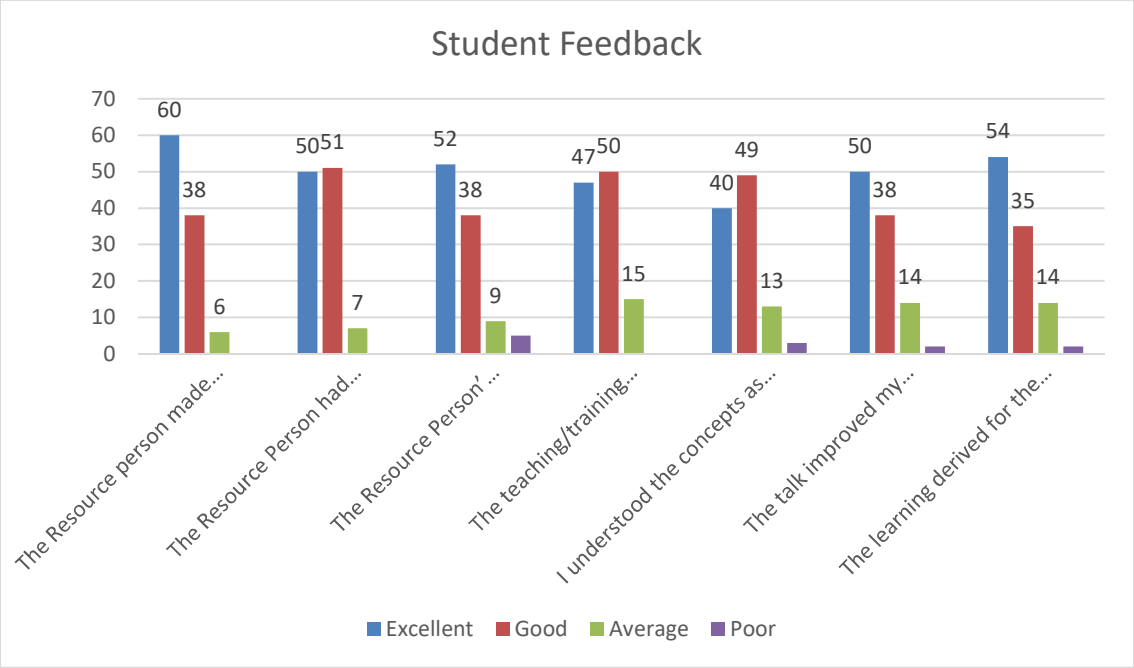


Expert Session on Change Detection by Ms. Ruchi Kansara (Date: 12th Oct, 2018)

"Change Detection and Version Management for Software Projects"

October 12, 2018

Feedback from Participants



Other Suggestions:

- Arrange frequent sessions on such topics.

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STRUTS

CMPICA
Smt. Chandaben Mohanbhai Patel Institute of Computer Applications

EVENT ORGANISED ON

Introduction to Java Framework Struts2

Date :12-Oct-18

Resource Person : Ms. Ruchi Kansara, Associate Principal Engineer at Future Group, Ahmedabad

A Report of an Expert Session Organized on "Introduction to Java Framework Struts2"

Topic:	Introduction to Java Framework Struts2
Resource Person(s):	Ms. Ruchi Kansara, Associate Principal Engineer at Future Group. Address : 3rd Floor, City Gold mall,132 ft. Ring Road, Nr Shyamal Cross Roads, Satellite, Ahmedabad - 380 015.
Duration:	12th October, 2018 – 01:30 pm to 03:30 pm
Targeted Audience:	M.Sc.(IT) – III
No. of Participants:	24
Overview of the Content Covered:	• Features based on the java versions • Introduction to Struts2 Framework • Introduction to MVC pattern of Struts 2 Framework • Web application configuration • Interceptors preprocessing and post processing • Working of OGNL • Live demonstration of project developed using Struts2 Framework.

Photographs of an Expert Session Organized on "Introduction to Java Framework Struts2"



Students attended expert lecture given by Ms. Ruchi Kansara (Date: 12th October, 2018)



Students attended expert lecture given by Ms. Ruchi Kansara (Date: 12th October, 2018)



Welcome speech given by Dr. Sanskruti Patel at the beginning of session (Date : 12th October, 2018)

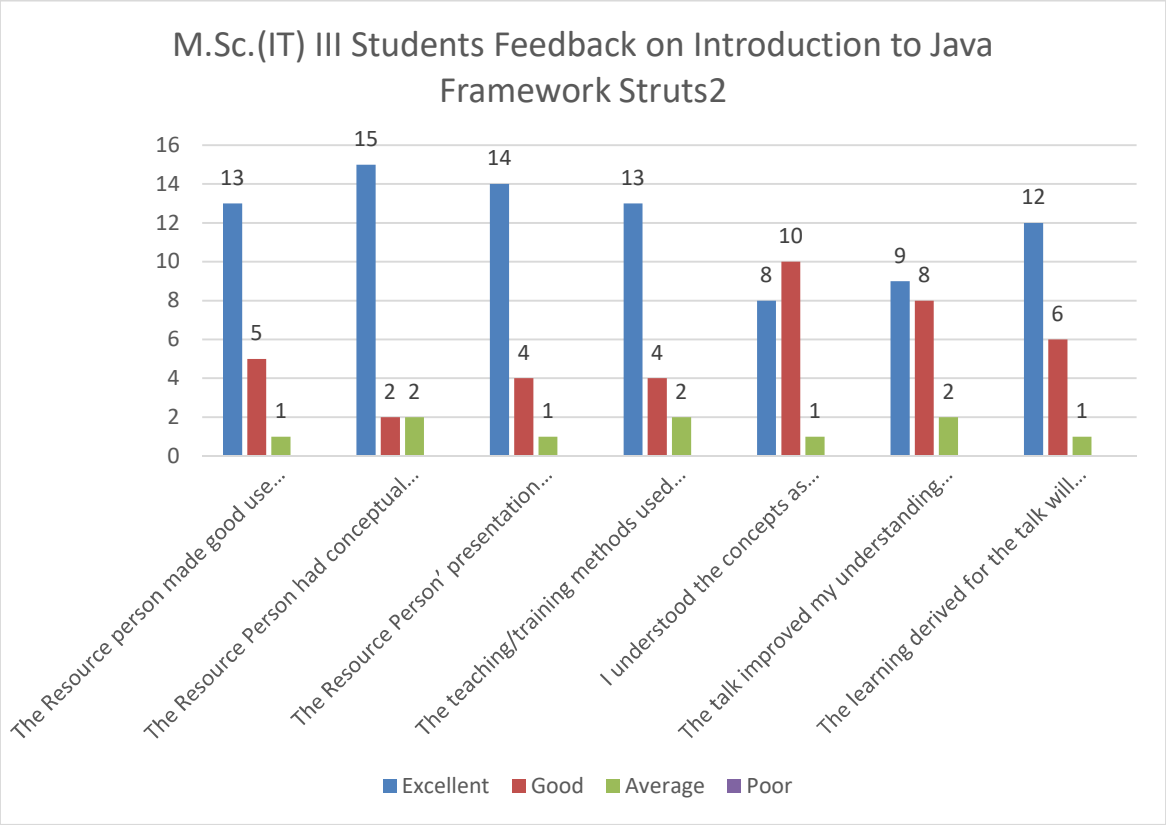


Thanks speech given by Dr. Nirali Honest at the end of session (Date : 12th October, 2018)

Expert Name: Ms. Ruchi Kansara
Topic: Introduction to Java Framework Struts2

Session Content Rating/Instructor Rating

Sr. No.	Agenda	Excellent	Good	Average	Poor
1	The Resource person made good use of the time allotted.	13	5	1	0
2	The Resource Person had conceptual clarity and knowledge about the topic.	15	2	2	0
3	The Resource Person' presentation style was effective in helping to learn.	14	4	1	0
4	The teaching/training methods used were appropriate for the audience.	13	4	2	0
5	I understood the concepts as presented in the talk.	8	10	1	0
6	The talk improved my understanding of the topic.	9	8	2	0
7	The learning derived for the talk will be useful to me in future.	12	6	1	0



FUNDAMENTAL CONCEPT OF C PROGRAMMING

DATE : 9-OCT-18

Resource Person :

Mr. Jigar Thakkar, Sr. Software Trainer,

Tops Technologies Ahmedabad, Gujarat, India.





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Summary of the

Conference/Symposium/Seminar/Workshop Organized

Event Type:	Expert Session
Topic:	Fundamental Concepts of C Programming
Resource Person(s):	Mr. Jigar Thakkar, Sr. Software Trainer at Tops Technologies Ahmedabad, Gujarat, India.
Duration:	09th October, 2018
Funding from any Outside Agency:	None
Targeted Audience:	B.Sc.(IT) – I
No. of Participants:	100
Overview of the Content Covered:	Basics of C Programming Language, various ways to write c program, importance of header file, operators and looping.

"Fundamental Concepts of C Programming"

Oct 9, 2018

Report

Expert Faculty: -

Mr. Jigar Thakkar, Sr. Software Trainer at Tops Technologies Ahmedabad, Gujarat, India

Brief Details of Workshop: -

An Expert Session on "Fundamental Concepts of C Programming" was organized on October 09, 2018 at Smt. Chandaben Mohanbhai Patel Institute of Computer Applications (CMPICA), CHARUSAT, Changa to provide in depth details of concepts of C Programming language. Total 100 students from B.Sc.(IT) Semester-I were participated in the Expert Session. The session was started with the introduction to C language, importance of C in various scripting system applications which form a major part of Windows, UNIX, and Linux operating system. Expert demonstrated use of C programming languages like it efficiently work on enterprise applications, games, graphics, and applications requiring calculations. Apart from the introduction and usage of C language he also discussed about different ways to write header file, operators, magic of looping concepts, etc. At the end of the session, he discussed about the current trends of IT.

The main goal of this Expert Session was to aware students about different ways of writing C program and importance of C Programming Language.

"Fundamental Concepts of C Programming"

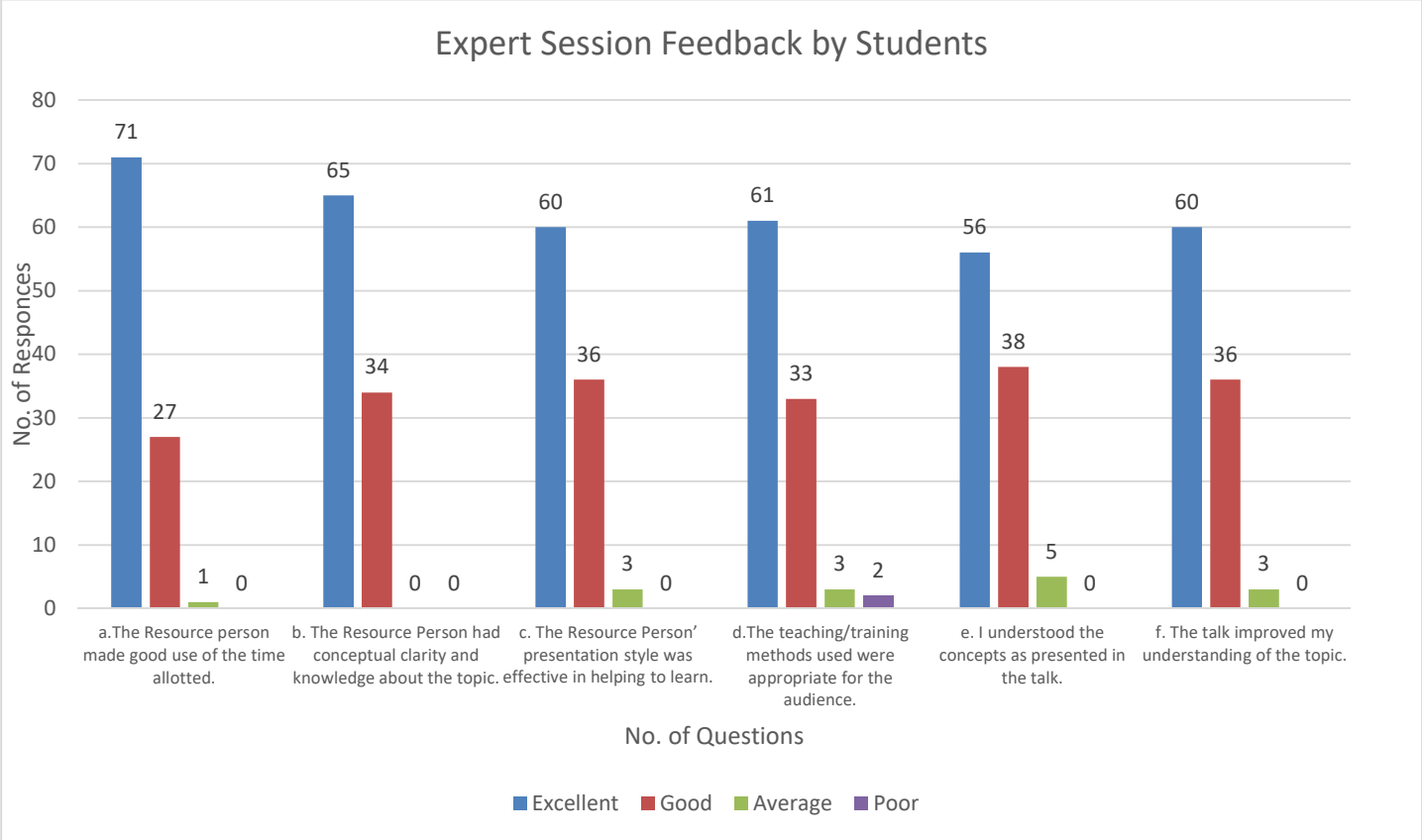
Oct 9, 2018

Detailed Program Schedule

Oct 9, 2018	
9:30 am to 12:30 pm	Fundamental Concepts of C Programming and importance of C Programming Language

"Fundamental Concepts of C Programming"

Oct 9, 2018
Feedback from Participants







Expert lecture on

JSP AND AJAX WITH JAVA EE

Resource Person :

Mr. Jigar Thakkar, Sr. Software Trainer at Tops Technologies Ahmedabad, Gujarat, India.

Date :

9-OCT-18

Made with PosterMyWall.com

Summary of the

Conference/Symposium/Seminar/Workshop Organized

Event Type:	Expert Session
Topic:	JSP and AJAX with Java EE
Resource Person(s):	Mr. Jigar Thakkar, Sr. Software Trainer at Tops Technologies Ahmedabad, Gujarat, India.
Duration:	9th October, 2018
Funding from any Outside Agency:	None
Targeted Audience:	MCAL – I
No. of Participants:	100
Overview of the Content Covered:	Latest industry trends in JSP web application development and database connectivity. Usage of AJAX with database and web application using Java Enterprise Addition.

"JSP and AJAX with Java EE"

Oct 9, 2018

Report

Expert Faculty: -

Mr. Jigar Thakkar, Sr. Software Trainer at Tops Technologies Ahmedabad, Gujarat, India

Brief Details of Workshop: -

An Expert Session on "JSP and AJAX with Java EE" was organized on October 09, 2018 at Smt. Chandaben Mohanbhai Patel Institute of Computer Applications (CMPICA), CHARUSAT, Changa to provide industry standards awareness in web application development using Java EE. Total 100 students from MCAL Semester-I were participated in the Expert Session. Various topics like session management, database connectivity and usage of java script and ajax with web application development are covered during the session by the expert.
The main goal of the expert session is to make students aware about current industry trend in Java EE framework.

"JSP and AJAX with Java EE"

Oct 9, 2018

Detailed Program Schedule

Oct 9, 2018	
1:00 am to 4:00 pm	JSP and AJAX with Java EE

"JSP and AJAX with Java EE"
Oct 9, 2018

Participant List

Sr. No.	Student ID	Name
1.	18MCAL001	ACHHODI AMIR SHAUKATALI
2.	18MCAL002	AMIN BRIJESH VIMALBHAI
3.	18MCAL003	AMLANI PARIN PARESH
4.	18MCAL004	BHALANI RUCHA PANKAJBHAI
5.	18MCAL005	BHANUSHALI PIYUSH RAMESHBHAI
6.	18MCAL006	BHATASANA KRUPA SANJAY
7.	18MCAL007	BUDDHBHATTI ABHISHEK DINESHBHAI
8.	18MCAL008	CHAUDHARI SHIVANG BHAGVANBHAI
9.	18MCAL009	CHAUHAN SAGARKUMAR DEVENDRABHAI
10.	18MCAL010	CHRISTIAN SMIT SHASHIKANT
11.	18MCAL011	DABGAR AKASH SURESHBHAI
12.	18MCAL012	DAHYA AKIBJAVID ARIF ISMAIL
13.	18MCAL013	DALWADI JAY RAJENDRAKUMAR
14.	18MCAL014	DANKHRA SANDIP BHIMAJIBHAI
15.	18MCAL015	DAVE RUTUL HEMANTKUMAR
16.	18MCAL016	DESAI DHRUVI HIMANSHUBHAI
17.	18MCAL017	DHANGDHRIYA YASH NITIKUMAR
18.	18MCAL018	DHOBI SUNIL KALIDAS
19.	18MCAL019	DORIK DEEPAK PITAMBAR
20.	18MCAL020	GANGAVANI RONESHKUMAR NARESHKUMAR
21.	18MCAL021	HATIA ASHRAF ANWAR

22.	18MCAL022	HIMA VIPULKUMAR PATEL
23.	18MCAL023	JADHAV ROSHNI RAMESH
24.	18MCAL024	JAGIRDAR DHRUV SURESH
25.	18MCAL025	JAYSWAL KARAN NANDKISHOR
26.	18MCAL026	JOSHI JAY SANJAYKUMAR
27.	18MCAL027	KACHHIA SAVAN KAMLESHBHAI
28.	18MCAL028	KANSARA RUSHIBHAI RAJENDRABHAI
29.	18MCAL029	KEVADIYA ABHISHEK SHEETAL
30.	18MCAL030	MACHHI MANTHANKUMAR THAKORBHAI
31.	18MCAL031	MALEK ALISHA HABIBMIYA
32.	18MCAL032	MEHTA SIDDHARTH DIMPLEBHAI
33.	18MCAL033	NETA PARASKUMAR PRADIPBHAI
34.	18MCAL034	PANDYA HARSH PRAKASHKUMAR
35.	18MCAL035	PANIKER AMITHA MURALEEDHARAN
36.	18MCAL036	PARAWALA ABDULKADIR HANNANBHAI
37.	18MCAL037	PAREKH PRIYABEN NILESHBHAI
38.	18MCAL038	PARIKH CHINTAN NIMESHBHAI
39.	18MCAL039	PARIKH DEEPAN VIJAY
40.	18MCAL040	PARMAR ANKULKUMAR ATULBHAI
41.	18MCAL041	PATEL ADIL ABBAS
42.	18MCAL042	PATEL ANGIK JAYESHKUMAR
43.	18MCAL043	PATEL APURVA MUKESHKUMAR
44.	18MCAL044	PATEL BHUMIKABAHEN THAKORBHAI
45.	18MCAL045	PATEL DEEP DINESHKUMAR

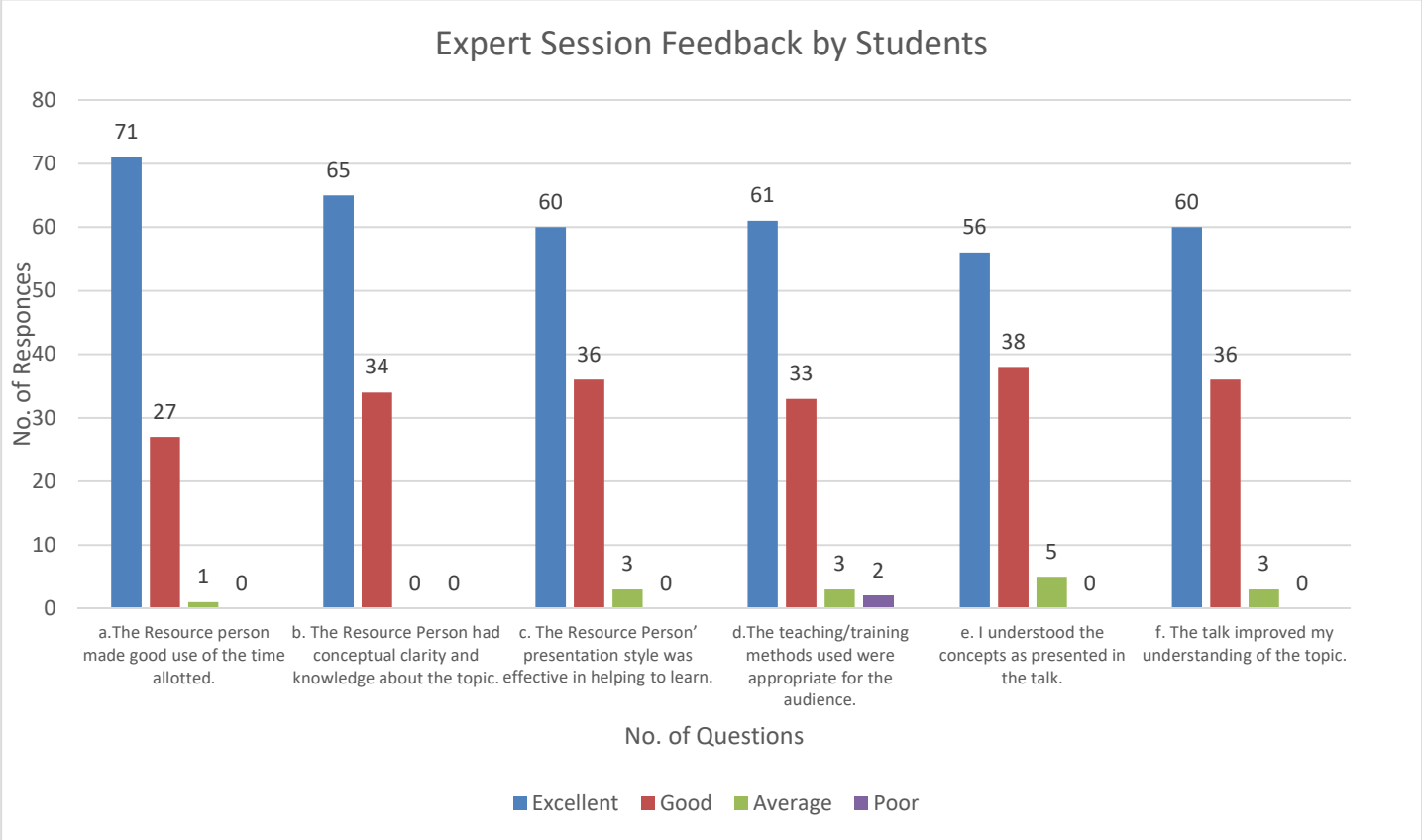
46.	18MCAL046	PATEL DHRUV RAJESHBHAI
47.	18MCAL047	PATEL DHRUVAL SURENDRAKUMAR
48.	18MCAL048	PATEL DHRUVIBEN JAGADISHBHAI
49.	18MCAL049	PATEL GANESH VISHNUBHAI
50.	18MCAL050	PATEL GHANSHYAMBHAI HIRALAL
51.	18MCAL051	PATEL GRISHMA ILESHKUMAR
52.	18MCAL052	PATEL HARSE ANILKUMAR
53.	18MCAL053	PATEL HARSH ARVINDKUMAR
54.	18MCAL054	PATEL HARSH PIYUSHBHAI
55.	18MCAL055	PATEL HARSHKUMAR SHAILESHBHAI
56.	18MCAL056	PATEL HARSHKUMAR SHEKHAR
57.	18MCAL057	PATEL HIMALI PARESHBHAI
58.	18MCAL058	PATEL HIMANGINIBEN MAFATBHAI
59.	18MCAL059	PATEL HIMANIBEN PANKAJBHAI
60.	18MCAL060	PATEL HIMANSHU MANUBHAI
61.	18MCAL061	PATEL HIMESH KIRITBHAI
62.	18MCAL062	PATEL JANKI RAJESHKUMAR
63.	18MCAL063	PATEL JANVI JITENDRAKUMAR
64.	18MCAL064	PATEL JEETKUMAR VIJAYKUMAR
65.	18MCAL066	PATEL KIRTANKUMAR Y.
66.	18MCAL067	PATEL MEET NARENDRABHAI
67.	18MCAL069	PATEL NAKUL HARISHKUMAR
68.	18MCAL070	PATEL NEHABEN KETANBHAI
69.	18MCAL071	PATEL NIDHI ASHOKKUMAR

70.	18MCAL072	PATEL NIRALI ASHVINBHAI
71.	18MCAL073	PATEL PARSHV DEVIN
72.	18MCAL074	PATEL PARTH RAKESHBHAI
73.	18MCAL075	PATEL PAYAL PARESHKUMAR
74.	18MCAL076	PATEL PRIT KANUBHAI
75.	18MCAL077	PATEL RADHIKA SHAIYUSH
76.	18MCAL078	PATEL SANKETKUMAR VASANTBHAI
77.	18MCAL079	PATEL SHIVANGINIBEN YOGESHKUMAR
78.	18MCAL080	PATEL VIVEK JITENDRAKUMAR
79.	18MCAL081	PATEL VRAJ NARENDRABHAI
80.	18MCAL082	PATIDAR PRANAVKUMAR RASIKLAL
81.	18MCAL083	PITRODA KRUNAL RAJESHBHAI
82.	18MCAL084	PRAJAPATI NIKUNJ KISHORBHAI
83.	18MCAL085	PUROHIT KRUPAL RAKESHBHAI
84.	18MCAL086	RAJPURA PRITESH JAYESHBHAI
85.	18MCAL087	RANA SAHIL NATVARLAL
86.	18MCAL088	RAVAL VIVEK DHARMENDRAKUMAR
87.	18MCAL089	SALIYA HIRALBEN MAHESHBHAI
88.	18MCAL090	SHAH DIVYA MUKESHBHAI
89.	18MCAL091	SHAH NAISARGI SANJAYBHAI
90.	18MCAL092	SHAH NEEL KETANKUMAR
91.	18MCAL093	SHAH PARTHKUMAR HARIKRUSHNA
92.	18MCAL094	SHAH PRATIK HARSHADBHAI
93.	18MCAL095	SHAH ROMIL MAHENDRAKUMAR

94.	18MCAL096	SHAH RONIT NIMESH
95.	18MCAL097	SHAH RUMIT URVESHKUMAR
96.	18MCAL098	SHAH SHRINATH VENUGOPAL
97.	18MCAL099	SHAH URVESHKUMAR JAYESHKUMAR
98.	18MCAL100	SHARMA DHARMANANDAN BHARATBHAI
99.	18MCAL101	PATEL HIMESH KIRITBHAI
100.	18MCAL102	PATEL JANKI RAJESHKUMAR

"JSP and AJAX with Java EE"

Oct 9, 2018
Feedback from Participants



CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
Accredited with Grade A by NAAC, Govt. of India

CMPICA
Smt. Chandaben Mohanbhai Patel Institute of Computer Applications



WORKING WITH ANGULAR JS

28
AUGUST, 2018

MR. YATENDRASINH JODDHA,
SR. SOFTWARE ENGINEER,
INFOSENSEGLOBAL, SOLUTIONS,
GANDHINAGAR, GUJARAT

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Summary of the

Conference/Symposium/Seminar/Workshop Organized

Event Type:	Expert Session
Topic:	Working with Angular JS
Resource Person(s):	Mr. Yatendrasinh Joddha, Sr. Software Engineer, InfosenseGlobal, Solutions, Gandhinagar, Gujarat
Duration:	28th August, 2018
Funding from any Outside Agency:	None
Targeted Audience:	MCA Lateral – I & III
Overview of the Content Covered:	Angular JS Introduction, Modules, Expressions, Scopes, Controllers, Data Binding, Filters

"Working with Angular JS"

August 28, 2018

Report

Expert Faculty: -

Mr. Yatendrasinh Joddha, Sr. Software Engineer, Infosense Global, Solutions, Gandhinagar, Gujarat

Brief Details of Workshop: -

A one-day Expert Session on "Working with Angular JS" was organized on August 29, 2018 at Smt. Chandaben Mohanbhai Patel Institute of Computer Applications (CMPICA), CHARUSAT, Changa. To provide in depth knowledge of Angular JS for designing responsive website and to develop dynamic web pages in ASP.Net using Visual Studio IDE. Total 120 students MCA Lateral – I and III are participated in the Expert Session. The session was started with the introduction to Angular JS. Expert demonstrated the usage of Angular JS and its working applications. He also discussed its various modules. At the end of the session, he discussed about the current trends of using Angular JS in IT Industry.

The main goal of this Expert Session was to aware students about how to make User Interface of Web Application using front end technology – Angular JS.

"Working with Angular JS"

Detailed Program Schedule

August 28, 2018	
09:15 am to 11:10 pm	Introduction to Angular JS Introduction, Modules, Expressions
11:10 am to 11:20 am	Break
11:20 am to 12:10 pm	Scopes, Controllers, Data Binding, Filters

"Working with Angular JS"
August 28, 2018

Photographs of the Event



Expert Session by Mr. Yatendrasinh Joddha (Date: 28th August, 2018)



Student Attended expert session by Mr. Yatendrasinh Joddha (Date: 28th August, 2018)



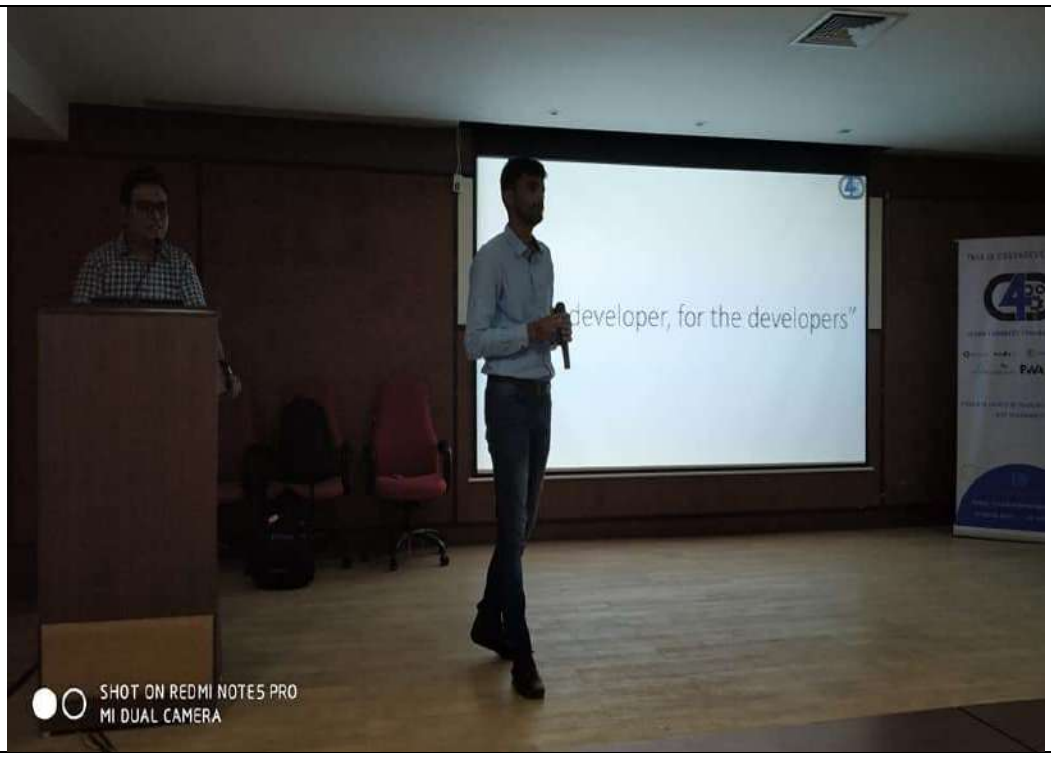
Student Attended expert session by Mr. Yatendrasinh Joddha (Date: 28th August, 2018)



Expert Session by Mr. Yatendrasinh Joddha (Date: 28th August, 2018)



Expert Session by Mr. Yatendrasinh Joddha (Date: 28th August, 2018)

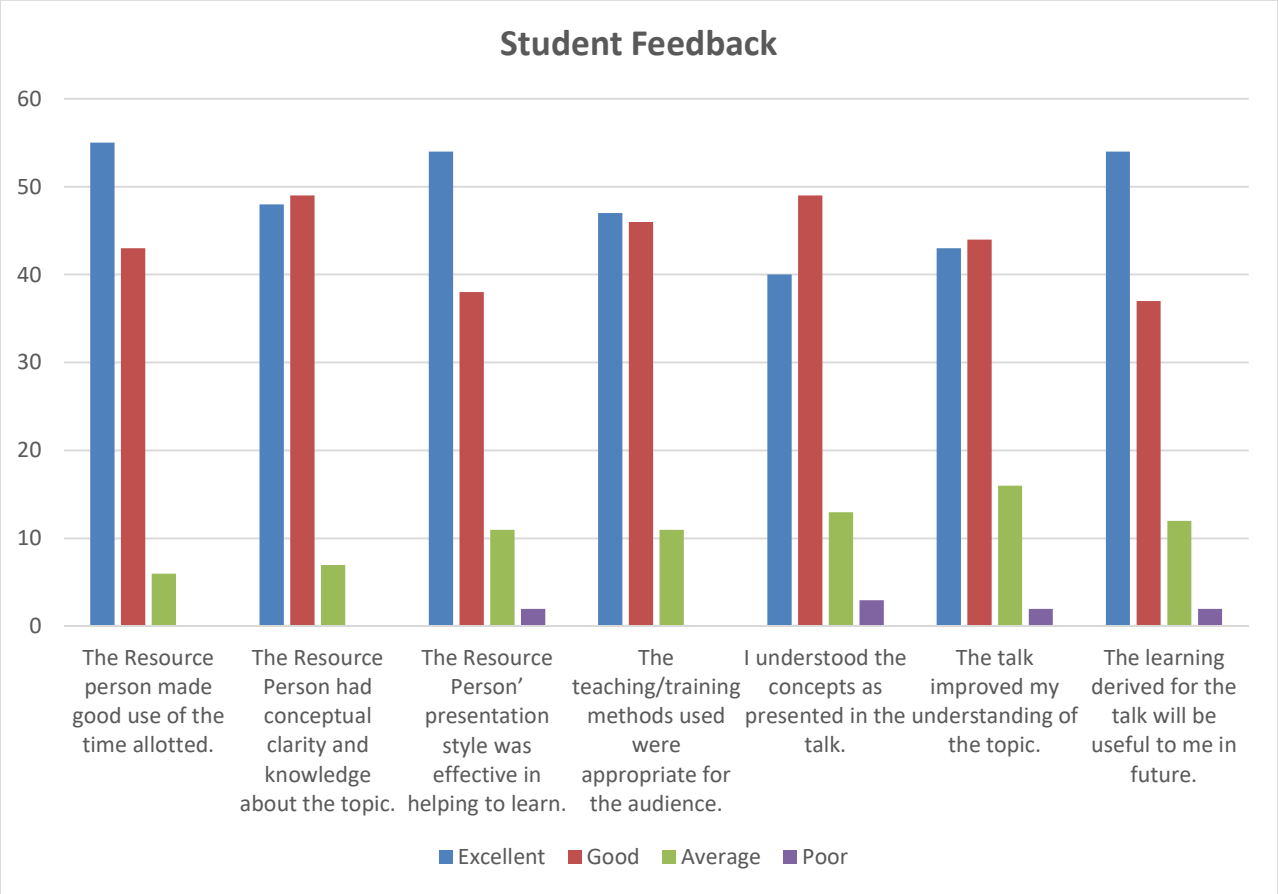


Expert Session by Mr. Yatendrasinh Joddha (Date: 28th August, 2018)

"Working with Angular JS"

August 28, 2018

Feedback from Participants



Other Suggestions:

- They already convey concept of angular JS but briefly so if possible arrange one more session with hands-on session and with practicality so we can dive into that particular technology more and more.
- conveyed the concept of angular JS
- more practical session is useful
- Everything is Good
- If Java Script's session would take firstly then it would be better!
- Ask the Resource Person to start the talk with basic concepts. He should not assume that all are aware of what he is going to deliver.
- Arrange The Workshops For The Angular JS for Particular MCAL Students

Summary of the

Conference/Symposium/Seminar/Workshop Organized

Event Type:	Expert Session
Topic:	Frontend Web Development using AngularJS
Resource Person(s):	Mr. Faizal Vasaya, Irrigation Colony, Kapadia Chal, Valsad, Gujarat 396001
Duration:	Date: 25th September,2018 Time: 10 AM to 12:30 PM
Funding from any Outside Agency:	None
Targeted Audience:	B.Sc.(IT)-III, BCA-III, M.Sc.(IT) -III
No. of Participants:	B.Sc.(IT)-III (59), BCA – III (87), M.Sc.(IT)-III (11)
Overview of the Content Covered:	Overview of Frontend Technologies and its Opportunities, Introduction to Single Page Application development, Basics of Angular, TypeScript,Node.JS, Angular CLI, Building Blocks of Angular, Todo Application demo.

"Frontend Web Development using AngularJS"

25th September, 2018

Report

Expert Faculty: -

Mr. Faizal Vasaya, Irrigation Colony, Kapadia Chal, Valsad, Gujarat 396001.

Brief Details of Expert Session: -

A one-day Expert Session on "Frontend Web Development using AngularJS" was organized on September 25, 2018 at Smt. Chandaben Mohanbhai Patel Institute of Computer Applications (CMPICA), CHARUSAT, Changa. The session was conducted to provide the knowledge of frontend web development and its importance. Students were acquired the knowledge how to develop web site with proper technologies. Total 87 students from BCA Semester –III, 59 students from B.Sc.(IT) Semester – III and 11 students from M.Sc.(IT) Semester – III were participated in the Expert Session. The session was started with the opportunities of frontend development. Expert presented the usage of Single Page Application, Framework Vs. Library, Angular, Javascript, TypeScript, Node.JS, Angular CLI, Building Blocks of Angular, IDE and Open Source Contribution. He demonstrated Todo Application using AngularJS and explain how to create single web page responsive application without database, which can be displayed on various devices including different browsers

The main goal of this Expert Session was to aware students about how to make single web page application using AngularJS.

"Frontend Web Development using AngularJS"

25th September, 2018

Detailed Program Schedule

Sep 25, 2018	
10:00 am to 10:30 pm	Introduction various library and framework with its important
10:30 am to 12:30 pm	Basics of Typescript, Node.JS, Angular CLI, Building Blocks of Angular. Todo Application demonstration.

"Frontend Web Development using AngularJS"

25th September, 2018

Photographs of the Event



Mr. Faizal Vasaya giving presentation (Date: 25th September, 2018)



Mr. Faizal Vasaya explaining students (Date: 25th September, 2018)



Students asking question (Date: 25th September, 2018)

"Frontend Web Development using AngularJS"
25th September, 2018
Feedback from Participants

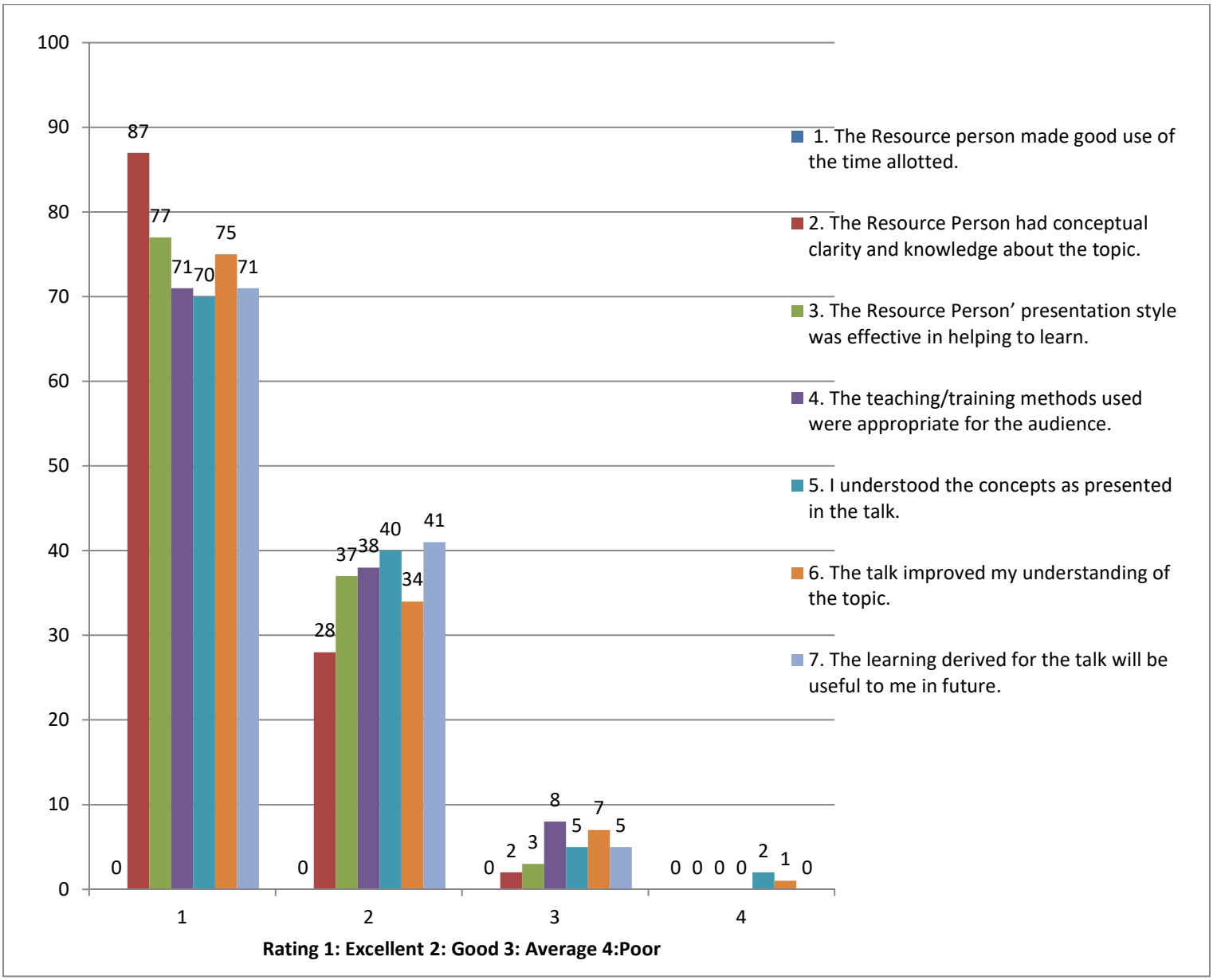


Table of Feedback from Participants

	Excellent	Good	Average	Poor	Total
1. The Resource person made good use of the time allotted.	87	28	2	0	117
2. The Resource Person had conceptual clarity and knowledge about the topic.	77	37	3	0	117
3. The Resource Person' presentation style was effective in helping to learn.	71	38	8	0	117
4. The teaching/training methods used were appropriate for the audience.	70	40	5	2	117
5. I understood the concepts as presented in the talk.	75	34	7	1	117
6. The talk improved my understanding of the topic.	71	41	5	0	117
7. The learning derived for the talk will be useful to me in future.	77	36	4	0	117

A Report of an Expert Session Organized on "Game Development using Unity 3D"

Topic:	Game Development using Unity 3D
Resource Person(s):	**Mr. Shekhar Tiwari** Director PixelCube Academy. Ahmedabad
Duration:	24th September, 2018
Targeted Audience:	BCA III, BCA V, B.Sc.IT III, MCAL I, M.Sc.IT I
No. of Participants:	220
Overview of the Content Covered:	• Introduction to Game Development • Software requires to design and Develop Game • Demonstration of Game Character Designing • Usage of Unity 3D Engine

"Game Development Using Unity 3D"

24th September, 2018

Report

Expert Faculty: -

Mr. Shekhar Tiwari, Director, PixelCube Academy, Ahmedabad Gujarat 380052.

Brief Details of Workshop: -

An expert lecture on "Game Development using Unity 3D" was organized on 24th September, 2018 at Smt. Chandaben Mohanbhai Patel Institute of Computer Applications (CMPICA), CHARUSAT, Changa. The aim was to provide knowledge of Game Development processes and various software used for it. There were 260 students from BCA-III, BCA-V, B.Sc.IT-III, MCAL-I and M.Sc.IT-I who had participated in the expert lecture. The lecture was begin with introduction of Games and Software used in Gaming Industry. Expert had given a demonstration on game character designing and implement it inside the Unity 3D engine. He had shown the flow of game design from 2D object to 3D object and then use it in Unity 3D.

The main goal of this Expert Session was to make students aware about Gaming Technologies and get a look on how Game can be designed and developed using various software.

Photographs of an Expert Session Organized on "Game Development using Unity 3D"



Figure 1: Expert Session by Mr. Shekhar Tiwari. (Date: 29th September, 2018)

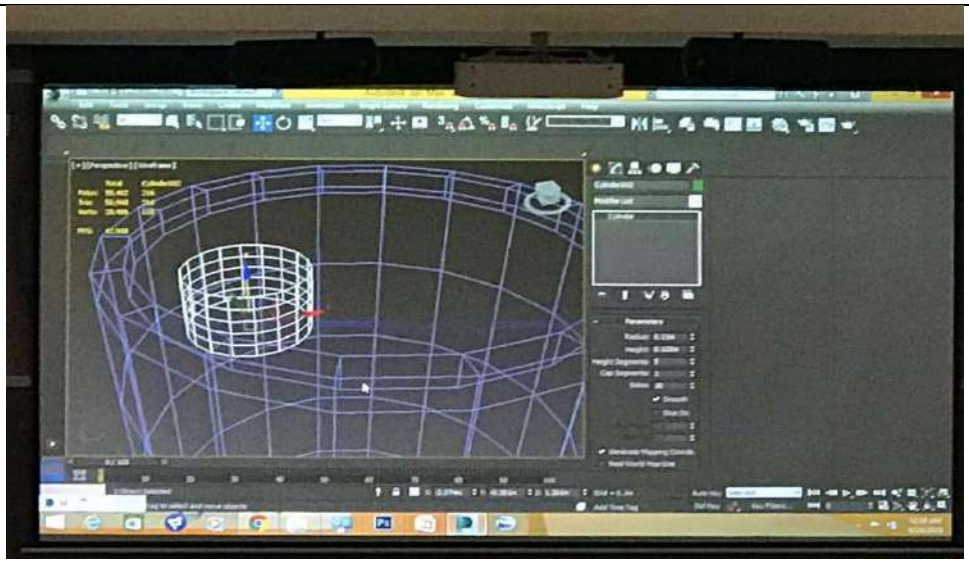


Figure 2: Game Character Designing demonstrated by Mr. Shekhar Tiwari. (Date: 24th September, 2018)



Figure 3: Students attended expert lecture given by Mr. Shekhar Tiwari.

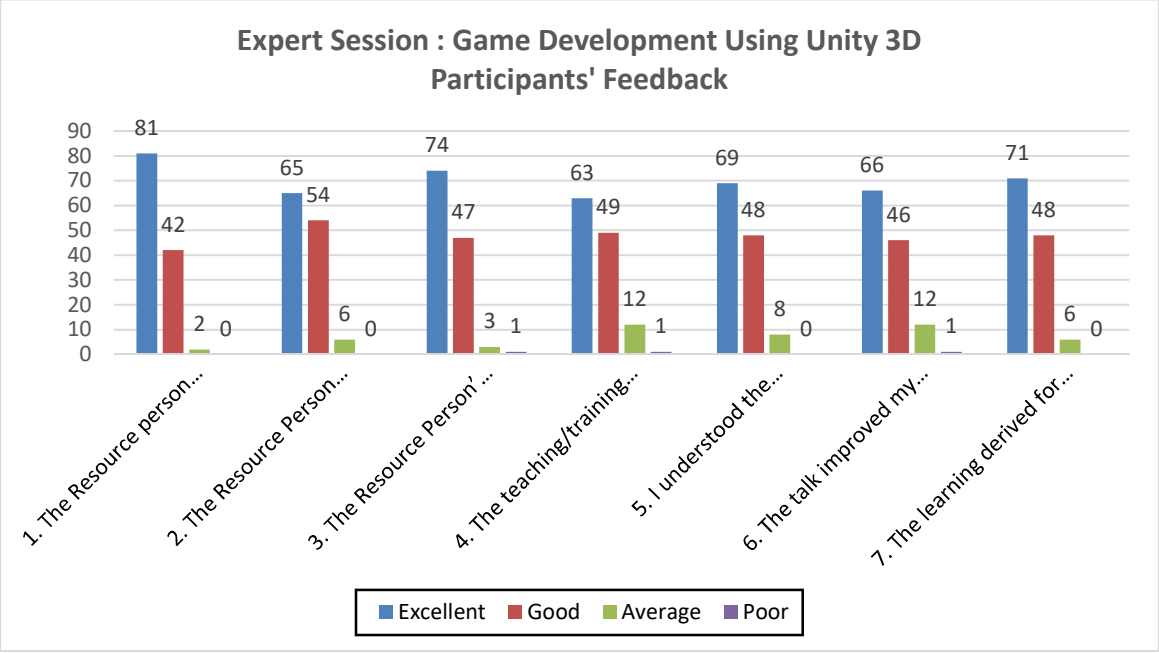
(Date: 24th September, 2018)

"Game Development using Unity 3D"

24th September, 2018

Feedback from Participants

Sr. No.	Category	Excellent	Good	Average	Poor
1	The Resource person made good use of the time allotted.	81	42	2	0
2	The Resource Person had conceptual clarity and knowledge about the topic.	65	54	6	0
3	The Resource Person' presentation style was effective in helping to learn.	74	47	3	1
4	The teaching/training methods used were appropriate for the audience.	63	49	12	1
5	I understood the concepts as presented in the talk.	69	48	8	0
6	The talk improved my understanding of the topic.	66	46	12	1
7	The learning derived for the talk will be useful to me in future.	71	48	6	0



Celebration of IGNITE 2019 at Smt. Chandaben Mohanbhai Patel Institute of Computer Applications, CHARUSAT, Changa

"IGNITE – 2019", A National level Computer Technocrats' Symposium was recently organized by Smt. Chandaben Mohanbhai Patel Institute of Computer Applications (CMPICA), Charotar University of Science and Technology, Changa on 14th February, 2019. IGNITE, the first of its kind, was initiated in the year 2010 and since then, it organizes every year with higher impact and participation. It provides a tremendous opportunity for students to participate, compete and interact with students from other prestigious institutions.

The technical fest was successful enough to attract 576 registrations from MCA, M.Sc.(IT) BCA and B.Sc.(IT) stream.

The technical fest executed with nine different events planned and organized at its best of quality. Focusing on the types of events to include in the IGNITE - 2019 was decided by faculty members of CMPICA keeping the interest and need of the UG and PG students into consideration.



This time, the technical fest contained several technical and non-technical events and provided a platform to the students of the nation to get recognition of their hitherto hidden talents. These events were IT's Happening – Motivational talk, Blind Coding (C), Blind Coding (Java), DB Mania, Technical Quiz, Project Expo, X- Gaming - Counter Strike, Poster Presentation, Theme Painting, Fruit/Vegetable Carving, Mehndi Competition etc. were organized that provided a platform to the students to get recognition of their hitherto hidden talents.

The technical fest was started with the Registration Process. It then after followed by Prayer and Motivational Lecture on "How to be successful". The talk was delivered by Mr. Nandak Pandya, motivational speaker.



Apart from many technical and non-technical events, many fun events were also organized. The winners and runners up were encouraged with a cash prizes, trophy and certificates. The institute feels proud to organize such a successful event and would like to convey thanks to management for their timely advice and cooperation for organizing successful technical fest.

With the celebration of technical event "IGNITE - 2019", 17th Annual Day of CMPICA was also celebrated on 14th February, 2019. Dr. Atul Patel, Dean and Principal, CMPICA presented the annual report of various curricular & co-curricular activities held during the past academic year. On this annual day first three rankers of each semester for every programme were awarded cash prize with certificate.

31st January, 2019

To,
The Registrar,
CHARUSAT, Changa.

Subject: Seeking your permission to organize IGNITE 2019 - A National Level Computer Technocrats' Symposium on 14th February, 2019.

Respected Sir,
The extra-curricular activities for the students have proven to contribute much to their social well-being. It is also a platform where the students could express and show out their output in relation to what is being learned in the classroom.

In view of this, we would like to request your good office to allow us to organize *IGNITE 2019 - A National Level Computer Technocrats' Symposium* on 14th February, 2019. The symposium contains several technical and non-technical events and provides a platform to the students to get recognition of their hitherto hidden talents.

The following are the details of proposed budget for the event.
Hoping for your favorable response about the matter.

Sincerely Yours,

Dr. Atul Patel,
Dean and Principal,
FCA, CHARUSAT.

Encl.: Budget for Ignite - 2019

Budget - IGNITE 2019

14th February, 2019

Expenses:

No.	Item	Price/Piece (Rs)	Qty	Total
1.	Writing pad.	6	700	4200
2.	Pen(s).	3	700	2100
3.	Registration Kit	12	700	8400
4.	Memento (Judges)	1000	06	6000
5.	Fees of expert	10000		10000
6.	Souvenir	10	300	3000
7.	Invitation Card	10	100	1000
8.	Registration, correspondence, Finance	30100		30100
9.	Prizes + Trophies	35000		35000
10.	I-Card for committee members	3000		3000
11.	Brochure	10	1000	10000
12.	A3-Colour Posters	30	150	4500
13.	Certificates	8	900	7200
14.	Stage Decoration	15000		15000
15.	Banner	6000		6000
16.	Miscellaneous	30000		30000
17.	Mandap	25000		25000
18.	Accommodation	15000		15000
19.	Food	**Type** / **Qty** / **Price**: Lunch 750 170; Breakfast 750 30; Tea 750 10		157500
			TOTAL	**373000**

Income:

No.	Item	Price/Piece (Rs)	Qty	Total
1.	Registration Fees	300	700	210000
2.	Outside Sponsorship			48000
3.	University Support			**100000**
4.	Faculty Contribution			15000
			TOTAL	**373000**

Nav Gujarat Samay 19/02/2019

કોન્વેગનો 2019 : ચારૂસેટમાં લેખિકા રશ્મિ બંસલે વિદ્યાર્થીઓને ઉદ્યોગ સાહસિકતાના પાઠ શીખવ્યા

સફળ ઉદ્યોગ સાહસિક બનવા માટે લોકોની જરૂરિયાતો અને મુશ્કેલીઓ સમજવી જરૂરી

નવગુજરાત સમય > આણંદ

■ એક સફળ ઉદ્યોગ સાહસિક બનવા માટેનો મંત્ર છે લોકોની જરૂરિયાતો અને મુશ્કેલીઓ સમજવી. તેના નિરાકરણ માટે નવા વિચારો સ્ફુરવા અને એ વિચારોને સર્વિસ અને પ્રોડક્ટ થકી લોકો સુધી પહોંચાડવી જોઇએ. અભ્યાસની સાથે સાથે પ્રોબ્લેમ સોલ્વીંગ, લીડરશીપ, કમ્યુનિકેશન, પીપલ્સ સ્કીલ્સ, મોટીવેશન વગેરે કૌશલ્યોનો વિકાસ થવો જરૂરી છે. એમ લેખિકા અને વક્તા રશ્મિ બંસલે ચાંગા સ્થિત ચારૂસેટ યુનિવર્સિટીમાં વિદ્યાર્થીઓને ઉદ્યોગ સાહસિકતા અને સંચાલનના પાઠ શીખવતાં જણાવ્યું હતું.

ચાંગા સ્થિત ચારૂસેટ યુનિવર્સિટી સંલગ્ન ઈન્દુકાકા ઈંડોવાલા ઈન્સ્ટિટ્યૂટ ઓફ મેનેજમેન્ટ ખાતે સતત નવમા વર્ષે આયોજિત કોન્વેગનો ૨૦૧૯ અંતર્ગત વ્યાખ્યાનનું આયોજન કરવામાં આવ્યું હતું. જેમાં સફળ ઉદ્યોગ સાહસિક અને બહુમુખી પ્રતિભા ધરાવતા લેખિકા રશ્મિ બંસલે આઇ હેવ અ ડ્રીમ એન્ટરપ્રિન્યોરશીપ એન્ડ મેનેજમેન્ટ વિષય પર વ્યાખ્યાન આપ્યું હતું. રશ્મિ બંસલે જણાવ્યું હતું કે, ડ્રીમ એટલે અશક્ય લાગતો ઉદ્દેશ્ય એ દ્રઢ નિશ્ચય, આત્મબળ અને પરિશ્રમથી પ્રાપ્ત કરી શકાય. યુવાઓમાં સફળ કારકિર્દી બનાવવા માટે કંઇક નવું કરવાની, અલગ કરવાની અને અનુભવ મેળવવાની ભૂખ હોવી જોઇએ. લોકોની ટીકાઓની પરવા કર્યા વિના પોતાના ધ્યેય તરફ આગળ વધવું જોઇએ. એક સ્વપ્ન હોવું, સ્વપ્નને પ્રાપ્ત કરવાનો જુસ્સો અને નિષ્ઠા હોવી એ સ્વપ્નને પૂર્ણ કરવાની મુખ્ય ચાવી છે. રશ્મિ બંસલની પ્રથમ પુસ્તક સ્ટે હંગ્રી સ્ટે ફૂલીશનું ડેર્ડબ્રેક ૫ લાખ ઉપરાંત કોપીનું વેચાણ થયું છે. રશ્મિ બંસલે કનેક્ટ ધ ડોટ્સ, આઇ હેવ અ ડ્રીમ, પૂલર લિટલ રીચ સ્લમ, ફોલો એવરી રેઇઅો, ટેક મી હોમ, અરાઇસ અવેક અને ગોડ્સ ઓન ફિચન થકી યુવાઓ અને ઉદ્યોગ સાહસિકોમાં જાણીતા છે.

મેનેજમેન્ટ મીટ અંતર્ગત ૧૫ ઉપરાંત વિવિધ સ્પર્ધાનું આયોજન કરવામાં આવ્યું છે. જેમાં યુથ પાર્લામેન્ટ, સ્ટ્રેટેજી, સ્ટોક માર્કેટ, ડીબેટ, કેસ એનાલીસીસ, ટીમ બિલ્ડીંગ, બિઝનેસ આઇડિયા, માઇન્ડ સ્પોટનો સમાવેશ થાય છે.

આઇ હેવ અ ડ્રીમ એન્ટરપ્રિન્યોરશીપ એન્ડ મેનેજમેન્ટ પર વ્યાખ્યાન



ચારૂસેટમાં આયોજીત ઉદ્યોગ સાહસિકતાના વ્યાખ્યાનમાં લેખિકા રશ્મિ બંસલે છાત્રોને પ્રોત્સાહિત કર્યા હતા. સફળ બનવા કંઇક નવું અને અલગ કરવાની સાથે અનુભવ મેળવવાની ભૂખ રાખવા જણાવાયું.

ઇગ્નાઇટ-2019ની વિવિધ સ્પર્ધામાં 850થી વધુ વિદ્યાર્થીએ ભાગ લીધો



આણંદ : ચારૂસેટ યુનિવર્સિટી સંલગ્ન શ્રીમતી ચંદાબેન મોહનભાઇ પટેલ ઇન્સ્ટિટ્યૂટ ઓફ કોમ્પ્યુટર એપ્લિકેશનનો ૧૭મો વાર્ષિક દિન ઉજવાયો હતો. આ પ્રસંગે આયોજિત ઇગ્નાઇટ ૨૦૧૯માં વિવિધ સ્પર્ધામાં ગુજરાતની ત્રીસ ઉપરાંત કોલેજમાંથી ૮૫૦ વિદ્યાર્થીએ ભાગ લઇને ટેલેન્ટ પ્રદર્શીત કર્યુ હતું. નેશનલ લેવલ કોમ્પ્યુટર ટેકનોકેટ સિમ્પોસિયમ ઇગ્નાઇટ-૨૦૧૯ "એન્ડાઇટવ ધ હિડન એક્સ્ટીલેન્સ" નું આયોજન કરવામાં આવ્યું હતું.

નયા પડકાર બુધવાર, તા.૨૦-૦૨-૨૦૧૯

ચારુસેટના ઈન્સ્ટીટ્યુટ ઓફ કમ્પ્યુટર એપ્લિકેશન્સમાં ઈગ્નાઈટ-૨૦૧૯ અને વાર્ષિક દિનની ઉજવણી



આણંદ,તા.૧૯

ચારુસેટ, ચાંગામાં શ્રીમતી ચંદાબેન મોહનભાઈ પટેલ ઈન્સ્ટીટ્યુટ ઓફ કોમ્પ્યુટર એપ્લીકેશનસમાં સ્નાતક તથા અનુસ્નાતક વિદ્યાર્થીઓ માટે નેશનલ લેવલ કોમ્પ્યુટર ટેકનોફેટ સિમ્પોસિયમ ઈગ્નાઈટ-૨૦૧૯ એન્લાઈટન ધ હિડન એકસીલન્સ નું આયોજન કરવામાં આવ્યુ હતું. ઈગ્નાઈટ વિદ્યાર્થીઓને અન્ય યુનિવર્સીટી તથા કોલેજના તેજસ્વી વિદ્યાર્થીઓ સાથે સ્પર્ધાની ઉજાગળ તક આપે છે.

આઈગ્નાઈટ-૨૦૧૯ માં ગુજરાત રાજ્યની ૩૦ સ્નાતક તથા અનુસ્નાતક કોલેજના ૮૫૦થી વધુ વિદ્યાર્થીઓએ ભાગ લીધો હતો. આઈગ્નાઈટ-૨૦૧૯ અતર્ગત વિવિધ સ્પર્ધાનું આયોજન કરવામાં આવ્યું હતું. જેમાં નંદક પંડયા, કોર્પોરેટ ટ્રેનર, અમદાવાદ દ્વારા મોટીવેશનલ ટોક, બ્લાઈન્ડકોડીંગ (C), બ્લાઈન્ડકોડીંગ (Java), DB મેનીયા, ટેકનીકલકવીઝ, પ્રોજેક્ટ એકસ્પો, X- ગેમિન્ગ (Counter Strike) વગેરેનો સમાવેશ થાય છે , આ સ્પર્ધામાં ભાગ લઈ વિદ્યાર્થીઓ ને તેમની પ્રતિભા દર્શાવાનો મોકો મળે છે.

આ સાથે ૧૭મા વાર્ષિક દિનની ઉજવણી પણ કરવામા આવી હતી. આ દિને સંસ્થાના પ્રિન્સીપાલ અને ડીન ડો. અતુલ પટેલ દ્વારા વાર્ષિક એહવાલ રજુ કરવામાં આવ્યો હતો તથા દરેક પ્રોગ્રામના દરેક સેમેસ્ટરના પ્રથમ ત્રણ રેન્કર્સને સર્ટીફીકેટ અને કેશ પ્રાઈસ આપવામાં આવી હતી.

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850 participants from 30 different under graduate and post graduate institutes across the Gujarat state participated in this event.

"IGNITE – 2019", A National level Computer Technocrats' Symposium was recently organized by Smt. Chandaben Mohanbhai Patel Institute of Computer Applications (CMPICA), Charotar University of Science and Technology, Changa on 14th February, 2019. IGNITE, the first of its kind, was initiated in the year 2010 and since then, it organizes every year with higher impact and participation. It provides a tremendous opportunity for students to participate, compete and interact with students from other prestigious institutions.



More than 850 participants from 30 different under graduate and post graduate institutes across the Gujarat state participated in this event. Several events including Motivational talk by Nanadk Pandya, corporate trainer, Ahmedabad, Blind Coding (C), Blind Coding (Java), DB Mania, Technical Quiz, Project Expo, X- Gaming – Counter Strike, Poster Presentation, Theme Painting, Fruit/Vegetable Carving, Mehndi Competition were organized that provided a platform to the students to get recognition of their hitherto hidden talents.

With "IGNITE 2019", 17th Annual Day of CMPICA was also celebrated on 14th February, 2019. Dr. Atul Patel, Dean and Principal, CMPICA presented the annual report of various curricular and co-curricular activities held during the past academic year. On the annual day, first three rankers of each semester from all programmes were awarded with cash prize and certificate.

Presently the institute is offering various programmes like MCA Lateral, M.Sc.(IT), BCA, B.Sc.(IT) and Ph.D. and more than 800 students are currently enrolled in the institute.

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P D Patel Institute of Applied Sciences (PDPIAS)

Announcement

SCIENTIFIC PRESENTATION COMPETITION ON THE NOBEL PRIZES FOR THE YEAR 2018

22nd December, 2018

The P D Patel Institute of Applied Sciences (PDPIAS), are pleased to announce a scientific presentation competition on the NOBEL PRIZES FOR THE YEAR 2018.

The competition will comprise of a 10 min Power Point Presentation on any one of the following subject areas:

1 NOBEL PRIZE IN PHYSICS 2018
2 NOBEL PRIZE IN CHEMISTRY 2018
3 NOBEL PRIZE IN PHYSIOLOGY OR MEDICINE 2018

These will be followed by a few questions on the basic work by experts. Presentation can be made only on one subject either in Gujarati, Hindi, or English.

The competition will be in two categories:

I. For students at Under-graduate level of any discipline

II. For students at Post-graduate level of any discipline

Venue: CHARUSAT Conference Hall, PDPIAS
Date: 22nd December, 2018
Time: 10 AM Onwards

The applications will be accepted latest by 20th December, 2018.

The application can be sent to the Subject Coordinators:

Physics	Chemistry	Physiology or Medicine
Dr. Rucha Desai	Dr. Vaibhav Patel	Dr. Kiran Patel/Dr.Anamika Jha
E:ruchadesai.neno@charusat.ac.in	E:vaibhavpatel.bt@charusat.ac.in	E:kiranpatel.bio@charusat.ac.in
M:09426596644	M:09825685379	E:anamikajha.bt@charusat.ac.in
		M:09904057119

IMPORTANT NOTE

The awards will carry a certificate, and the best presenter from each discipline will be nominated for the GSA – INSA COMPETITION on Scientific Presentations on the NOBEL PRIZES FOR THE YEAR 2018 to be held at Department of Physics, Gujarat University, Ahmedabad on January 20, 2019.

Program Coordinators

Dr. Aditi Buch
PDPIAS,CHARUSAT
aditibuch.biochem@ecchanga.ac.in

Dr. C. K. Sumesh
PDPIAS,CHARUSAT
cksumesh.cv@charusat.ac.in

Dr. Abhishek Dadhania
PDPIAS, CHARUSAT
abhishekdadhania.bt@charusat.ac.in

22nd December 2018

Report of the scientific presentation competition on the NOBEL PRIZE FOR THE YEAR 2018, organized at the PDPIAS, CHARUSAT on 22nd December, 2018

P D Patel Institute of Applied Sciences (PDPAIS), CHARUSAT, has organized scientific presentation competition on the NOBEL PRIZE FOR THE YEAR 2018, organized at PDPIAS, CHARUSAT on 22nd December,2018. Around 25 students from various constituent colleges of CHARSAT were participated in the competition.

The presentations were judged by the following Jury Members:

Prof. A Ray and Dr. Sanjay Panjabi for Chemical Sciences

Dr. Vanraj Solanki, Dr. Kinnari Parekh and Dr. Bhaskar Borah for Physical Science

Dr. PalashMandal, Dr. Chirayu Desai, Dr. MurliSaraf and Dr. KameshBhaskaran for Biological Science.

All the presentations were judged on the basis of Scientific Content of the presentation, Confidence and presentation skill, Understanding of the topic and Question round (max.5minutes).

First, second third rank was awarded in each category as per the following list and 1st ranker from each department was nominated for state level GSA – INSA competition on scientific presentations on the Nobel Prizes For The Year 2018to be held at Department of Physics, Gujarat University, Ahmedabad on January 20, 2019.

All the other participants were given participation certificate.

Subject	Category	Rank	Student Name
Physics	UG level	1st	DenishTrivedi,PDPIAS
		2nd	Jatin Pandya, PDPIAS
		3rd	Deep Mistry, PDPIAS
	PG level	1st	Pranav K Sukla, PDPIAS
		2nd	HeenaMahida, PDPIAS
		3rd	Khusboo Patel, PDPIAS
Physiology	UG Level	1st	Jhanvi. V .Sony,RPCP

or		2nd	NidhiParikh,PDPIAS
medicine		3rd	DhwaniParikh,PDPIAS
	PG level	1st	**JignaKundnani, PDPIAS**
		2nd	SnehaGhosh,PDPIAS
		3rd	ZenabVohra,PDPIAS
Chemistry	UG level	1st	YurvishaMaheshwari,PDPIAS
		2nd	Kinnari Dave, PDPIAS
		3rd	Samrudhi Chauhan, PDPIAS
	PG level	1st	**Katira Bharti, PDPIAS**
		2nd	**AsraDosani, PDPIAS**
		3rd	**Heer Patel, PDPIAS**



1

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The winners of state level GSA – INSA COMPETITION will carry a certificate, a cash prize and an opportunity to attend the Gujarat Science Congress 2019.

Department wise promotion and encouragement of the student participation in the event were managed by Dr. Kiran Patel and Dr. AnamikaJha of Biological Science, Dr. Rucha Desai of Physical Sciences and Dr, Vaibhav K Patel of Chemical Science.

The entire program was coordinated and accomplished by the scientific team members of PDPIAS such as Dr. AditiBuch, Dr. AbhishekDadania and Dr. C K Sumesh.

In a nut shell, the program was successful with overwhelming and enthusiastic participation of the students.

Coordinators

COMMITTEE MEMBERS

Chief Patron:

Shri. Surendrabhai Patel, President, CHARUSAT

Patron:

Prof. M. C. Patel, Secretary, Kelavani Mandal
Prof. Pankaj Joshi, Provost, CHARUSAT

Steering Committee:

Prof. R. V. Upadhyay, Principal & Dean, PDPIAS, CHARUSAT
Prof. R. M. Patel, Advisor & Ph.D. Coordinator, CHARUSAT
Prof. A. Ray, Head, Chemical Sciences, CHARUSAT
Prof. A. B. Patel, Head, Mathematical Science, CHARUSAT

Organizing Committee:

Dr. Bragadish Iyer (Convener)
Dr. Bhavtosh Kikani (Co-Convener)
Dr. Palash Mandal, Dr. Janki Thakker
Dr. C K Sumesh, Dr. Kinnari Parekh
Dr. Abhishek Dadhania, Dr. Krunal Kachhia
Mr. Rakesh Dave

Advisory Committee:

Dr. Prashant Acharya	Maninagar Science College, Ahmedabad
Dr. Rajesh Iyer	St. Xavier's College, Ahmedabad
Dr. Bhargav Trivedi	J & J Science College, Nadiad
Prof. Kalpesh Trivedi	Petlad Science College, Petlad
Dr. Jaydeep Gothi	M. B. Patel Science College, Anand
Dr. Bharat Dixit	V. P. Science College, VVN
Dr. Nitin Patel	J P Arts and Science College, Bharuch
Dr. Shailesh Shah	Arts & Science College, Borsad
Dr. Vijay Patel	Arts & Science College, Petlad
Dr. Sandeep Patil	Navrachna University, Baroda
Dr. Tarun Trivedi	Bhavan's Science College, Dakor
Dr. P. D. Patel	Parekh Brothers Science College Kapadwanj
Dr. Ashish Shah	M. B. Patel Science College, Anand
Dr. Sanjay Jhala	M. G. Science Institute, Ahmedabad
Dr. Parimal Trivedi	M. G. Science Institute, Ahmedabad
Dr. Anjuben Solanki	BKM Science College, Valsad
Dr. Ketul N. Patel	N. V. Patel Applied Sciences, VVN
Dr. Savan Patel	St. Xavier's College, Ahmedabad
Prof. Viresh Thakkar	P. T. Science College, Surat
Dr. S.K.Mehta	Sir P.P. institute of science, Bhavnagar
Dr. Hardik Shah	M. U. I. S. Ganpat University
Dr. Francis Christy	St. Xavier's college, Ahmedabad
Dr. Vihas Vasu	Dept. of Zoology, MSU, Baroda
Dr. Ajit Pandya	C. U. Shah Science College, Ahmedabad
Dr. Harshang Pandya	M G Science College, Ahmedabad
Dr. Rita N Kumar	N. V. Patel Applied Sciences, VVN
Dr. Ajay Majethiya	V. S. Patel College, Bilimora
Dr. Ramesh Kothari	Saurashtra University, Rajkot
Dr. Madhumati Bora	N. V. Patel Applied Sciences, VVN
Dr. Mrugesh Shukla	M. G. Science Institute, Ahmedabad
Dr. Rajesh Patel	VNSG University, Surat
Dr. Shilpa Jani	J & J Science College, Nadiad
Prof. P V Dharani	Sheth P T Arts & Science College, Godhra
Dr. A. H. Gharekhan	C. U. Shah Science College, Ahmedabad
Dr. Sunil M. Naik	Naran Lala College, Navsari
Dr. Vijay Mehta	V. S. Patel College, Bilimora
Dr. Rakesh Patel	Gujarat College, Ahmedabad
Dr. Bhupesh N. Yagnik	Government Science College, Ahmedabad
Dr K G Chhaya	Government Science College, Gandhinagar
Dr. Naresh Ajudia	H. & H. B. Kotak Institute of Science
Prof. Ankur Kansagra	D. K. V. Arts and Science College, Jamnagar
Dr. Sanjay Patel	J & J Science College, Nadiad
Dr. Mohit S. Swadia	HVHP Inst. of PG Studies & Research, Kadi
Dr. Mayuri Bhavsar	Government Science College, Gandhinagar
Dr. Mehul Dave	BKNM University, Junagadh
Dr. Vivek N. Upasani	M. G. Science Institute, Ahmedabad

COURSE OFFERED

B.Sc. and M.Sc. Programs @ PDPIAS

- Biotechnology, Microbiology, Biochemistry (B.Sc. + M.Sc. Dual Degree) *
- Advanced Organic Chemistry
- Physics (B.Sc.+ M.Sc. Dual Degree) *
- Mathematics

* Exit option available after B.Sc. and lateral entry for M.Sc.

Ph.D. Programs @ PDPIAS

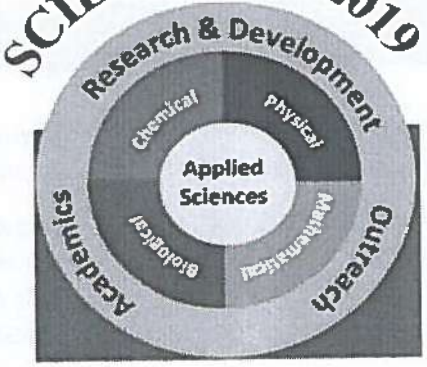
Biochemistry	Biotechnology	Microbiology
Chemistry	Physics	Mathematics

SALIENT FEATURES OF PDPIAS

- Contemporary curriculum and pedagogy
- All faculty members are Ph.D. qualified
- "State of the art" laboratories
- Mentoring for competitive exams
- Visiting/adjunct professors and Scientists from prominent National/International Universities
- Sponsored research projects from national funding agencies such as DST, DBT, BRNS, UGC, GUJCOST, etc.
- Industrial and consultancy projects
- MoUs and Collaborations with National and International Universities and Industries
- Green campus motivated to conserve ecological biodiversity
- Hostels for girls and boys with necessary modern amenities
- On-campus hospital facility (CHARUSAT Hospital) 24 x 7 Wi-Fi connectivity

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCIENCE मंथन 2019



Organized By

P D Patel Institute of Applied Sciences
(48th Rank in NIRF, Government of India)
Charotar University of Science and Technology
(CHARUSAT), Changa - 388 421
Gujarat, India.

www.charusat.ac.in

Sponsored by
Gujarat Council on Science and Technology

5th January 2019, Saturday

nirf NATIONAL INSTITUTIONAL RANKING FRAMEWORK

Ministry of Human Resource Development, Government of India

A Grade University Govt. of INDIA

SCIENCE MANTHAN - 2019

THEME – Raising Scientific temper

It has been well recognized that if India were to succeed and fulfil the dreams of great visionaries of the country, it has to foster scientific temper and creativity into the minds of young citizens. Such efforts made little by little could empower them to blossom into worthy citizens of the nation in future. Various ways of inducing scientific temper includes scientific literacy, scientific attitude, scientific thinking, scientific method, scientific perception and scientific habit. Imparting knowledge of science through experimentation and demonstration involving students directly in activities similar to how scientists operate in discovering new knowledge, could play an instrumental role in igniting scientific temper. Towards achieving this goal, meaningful brain storming and subsequent proactive implementation of ideas generated is needed. CHARUSAT's SCIENCE MANTHAN – 2019, a 4th event of the series, provides a continual platform for budding scientific minds to discuss their innovative concepts in a common platform.

PDPIAS

P. D. Patel Institute of Applied Sciences (PDPIAS) patronised by late Shri. P. D. Patel, Emirates Transformer & Switchgear Ltd, Dubai, is one of the constituent Institutes of CHARUSAT. It was launched in 2007 to impart postgraduate education and conduct research in emerging areas of Applied Sciences such as Biological, Chemical, Mathematical and Physical Sciences. PDPIAS offers following programs through CBCS based pedagogy

- B.Sc. Dual Degree (B.Sc. + M.Sc.) in Biological Sciences and Physical Sciences
- M.Sc. in Biotechnology, Biochemistry, Microbiology, Physics, Mathematics & Advanced Organic Chemistry
- Ph.D. in Biological, Chemical, Mathematical and Physical Sciences

A number of sponsored projects by DST, DBT, BRNS, UGC, GUJCOST, etc. are being undertaken at the institute by the faculties.

CHARUSAT

Charotar University of Science and Technology (CHARUSAT) is established with a vision to become a dynamic global institution through excellence in teaching, research and social contribution. It strives to transform the society through creation, augmentation, dissemination and perpetuation of knowledge. CHARUSAT is established under the Gujarat State Act No. 8 of 2009, Government of Gujarat and recognized by UGC to award degree under section 22 of UGC act 1956. CHARUSAT offers 72 programmes in Engineering, Pharmacy, Computer Application, Management, Applied Sciences, Nursing, Physiotherapy and Paramedical Sciences.

GUJCOST

Investing in Science: Investing in the Future!

Gujarat Council on Science and Technology (GUJCOST) working under the aegis of the Department of Science & Technology, Government of Gujarat, is the nodal agency for the S&T promotion, awareness, education, research and development through its various programmes and outreach activities across the state for nurturing, disseminating and popularizing science to the grass root level.

CALL FOR PARTICIPATION

Undergraduate and Postgraduate students pursuing courses in the subjects of Biological, Chemical Physical and Mathematical Sciences.

EVENTS

Theme: "Science for society, environment and prosperity" for Biological/ Chemical/ Physical/ Mathematical Sciences

| Poster Presentation | Working Model | Scientific Photography | Collage making | Public speaking for Science | Science to Business | Creative Quiz | What's a good word |

"Science Ambassador of the Day"
Exciting reward for UG College/Institute with maximum (>30) overall participation

IMPORTANT DATE

Last date of Registration 1st January, 2019

REGISTRATION

Registration for the seminar shall be obtained through the Google form available at CHARUSAT Website: www.charusat.ac.in

Registration can also be obtained through the following link:

https://goo.gl/forms/RW3Yp9gsckbxLnKX2

Registration Fees: Rs. 250

Spot Registration: Rs. 350

The registration fee includes course material, participation kit, breakfast, lunch and tea.

Accommodation will be provided on payment basis upon request only.

Registration fee can be paid in Cash or by Demand Draft drawn in favor of "Charotar University of Science and Technology", payable at Changa and should be sent to:

Convener
SCIENCE MANTHAN – 2019
P D Patel Institute of Applied Sciences
Charotar University of Science & Technology
CHARUSAT, Changa - 388 421, Gujarat, India

Transportation will be provided from Ahmedabad, Nadiad, Anand, Vadodara, and Khambhat

Contact

For any query related to events and participation please contact:
(M): 9979852857, 7600003299
(O): 02692-265197/92
Email: science.manthan@charusat.ac.in

A report on the SCIENCE मंथन-2019 held on 5th January, 2019 at the P.D. Patel Institute of Applied Sciences, Charotar University of Science & Technology (CHARUSAT), Changa-388 421, Dist. Anand, Gujarat

Preamble

The declining interest in sciences is a wider phenomenon and needs to be addressed comprehensively. As per Knowledge Commission recommendation, science popularization programmes should be launched to effectively promote, establish passion and sustain the interest in science based education. Further at a larger level, to enhance the competitiveness of India in global science and technology map, innovation is the key factor. Towards achieving the above goals meaningful brain storming and subsequent proactive implementation of ideas generated is needed. Various ways of inducing scientific temper include scientific literacy, scientific attitude, scientific thinking, scientific method, scientific perception and scientific habit. Imparting knowledge of science through experimentation, demonstration, debates, discussions involving students could play an instrumental role in igniting scientific temper. Concerted and focussed efforts could empower them to blossom into worthy citizens of the nation in future. Hence, in order to provide (i) a suitable platform for budding scientific minds pursuing science educations at the undergraduate level and above to discuss their innovative concepts and ideas, P D Patel Institute of Applied Sciences (PDPIAS) envisaged an annual science popularization and sensitization programme named as

"SCIENCE MANTHAN". The first Science Manthan was held February 9, 2013.

The following were the objectives of SCIENCE MANTHAN:

- To spark curiosity and imbibe scientific way of thinking
- To spread awareness about latest discoveries and their impact on society
- To discuss issues related to adverse effects of scientific developments on environment and the need for implementation of the ideas of sustainable development
- To promote science as a medium of socio-economic development through entrepreneurship
- To glorify careers in science

CHARUSAT's SCIENCE MANTHAN – 2019

P D Patel Institute of Applied Sciences (PDPIAS) a constituent institute of Charotar University of Science & Technology (CHARUSAT) in association with Gujarat Council on Science & Technology (GUJCOST) had organized SCIENCE मंथन-2019 on 5th January,

2019 (Saturday). This was the 4ht event of the series Science Manthan, the major objective of the event was to bring together undergraduate and postgraduate students pursuing their studies in Biological Sciences, Physics, Chemistry and Mathematics all over Gujarat under one broader umbrella. Moreover, being the 4th consecutive event, Science Manthan 2019 provided continual platform for budding scientific minds to discuss their innovative concepts in a common platform.

The theme of the program was *"Science for Society, Environment and Prosperity"*. Louis Pasteur correctly mentioned that "*Science knows no country, because knowledge belongs to the humanity and is the torch which illuminates the world.*" Keeping the objectives in the consideration, the program included various event in which youth across colleges and institutes of Gujarat carried out extensive brain storming. The list of events include intercollege competitions such as:

- Poster Presentation
- 3D/Working Model
- Scientific Photography
- Collage making
- Public speaking for Science
- Science to business
- Creative Quiz
- What's the good word

The other salient features of the event were:

(i) In order to facilitate benefit of participation to a larger audience, the Institute had arranged a free of cost return transportation to all the delegates from Ahmedabad, Vadodara, Anand, Nadiad, Petlad and nearby places.

(ii) To encourage and recognize the students' enthusiastic participation, "Science

Ambassador of the Day" and "Science Ambassador of the Day" (Runner Up) award was conferred to the College/ Institute, providing maximum and second to maximum participation.

Proceedings of the Science Manthan- 2019

(i) Reception and registration

On 5th January 2019, the event initiated with the convergence of vibrating with immense positive energies by the young participants at the lush green campus of Charotar University of Applied Sciences, Changa. The Science Manthan-2019 saw more than 1300 participants which included students and teachers from various colleges and institutions across Gujarat.

(ii) Inaugural Session

This was followed by a brief inaugural program atShri Ambalal I. Patel Auditorium, CMPICA Building, CHARUSAT. The proceedings were anchored by Dr. AditiBuch, Assistant Professor, PDPIAS who invited all the guests on the dais and welcomed all the participants. Professor R. V. Upadhyay, Principal P D Patel Institute of Applied Sciences and Dean (Faculty of Applied Sciences), delivered the welcome address. Professor Upadhyay welcomed Chief Guest, Trusties, Officers of the University, all the dignitaries on and off the dais, teachers from and outside CHARUSAT and student delegates. He also wished to have a fruitful deliberation and interaction through amid students and faculties during various events in the day long program. He underlined the importance of organizing these kinds of program with congregation of young scientific minds where they can interact with the fellow students of nearby colleges to share their views. DrBragadishIyer, Convener (Science Manthan2019) introduced about the event to the participants. Professor Pankaj Joshi, Provost CHARUSAT and formerly Senior Scientist, Tata Institute of Fundamental Research (TIFR) was the Chief Guest of the event. He formally inaugurated the event along with Dr M.C. Patel, Secretary Shri MotiSattavisPatidarKelavaniMandal and CHARUSAT Healthcare and Research Foundation (CHRF), Shri. Manubhai Patel, Chief Patron PDPIAS and Professor R.M. Patel, Advisor, CHARUSAT. In the inaugural address, Professor Joshi appreciated organizing this kind of a program to capture scientific output from the young generation. In his very motivational speech, he inspired the undergraduate students to take maximum advantage of such programs to sharpen their skills by updating their knowledge on various technological advancements. Dr M.C. Patel, blessed the students with his inspiring words and wished his

best for the program. The inaugural session was formally concluded with by the vote of thanks by Dr. BragadishIyer who thanked the CHARUSAT, Gujcost and participants from all over Gujarat.

(iii) Scientific competitions

After inaugural session various scientific competitions viz. Public speaking for Science, poster presentation, 3-D working model etc. were commenced. Students participated equally and enthusiastically in almost each event. The way all the delegates explicated their idea, highlighting its novelty and current day relevance to society generated interest in the audience and admiration for science.

Science to Business, Creative Quiz and What's a Good Word were the new additions to the Science Manthan-2019. Importantly, Science to Business and What's the Good Word as scientific competition were organized very first time in Gujarat in any such events. Participants and Judges appreciated the concepts as well. The faculties from various collages of Gujarat were deputed as judges for all the events. Moreover, a team of student volunteers under guidance of various faculties decorated entire PDPIAS building with the scientific themes including Scientific Rangoli. This had created an overall scientific environment which was also appreciated by the guests.

(iv) Valedictory function

More than 200 participantswere declared as winners in different categories for each scientific competition. Each winner of the competition were felicitated with the certificate of merit and a memento. In addition, all the other participants were also given the participation certificates. The judges were also felicitated specially with a certificate and a memento. In order to appreciate and recognize the scientific temper created among the students to ensure maximum participation in the event, The "Science Ambassador of the Day" award was given to Parul University, Vadodara and The "Science Ambassador of the Day-Runner up" award was given to Neotech College of Applied Science & Research, Vadodara. The colleges which participated in the event were also felicitated as a token of appreciation in with a certificate of appreciation.

By and large, huge enthusiasm by the students was in sight and program was a grand success. The event was officially concluded at 5:00 pm on the same day. Everyone left the place with a big smile and a wish to visit us again in near future. As per the feedback, participants



showed their satisfaction with respect to professional and meticulous organization of various events and the knowledge they gained by participation in the event.



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MOMENTO AND RANGOLI FOR SCIENCE MANTHAN 2019_ 05/01/2019



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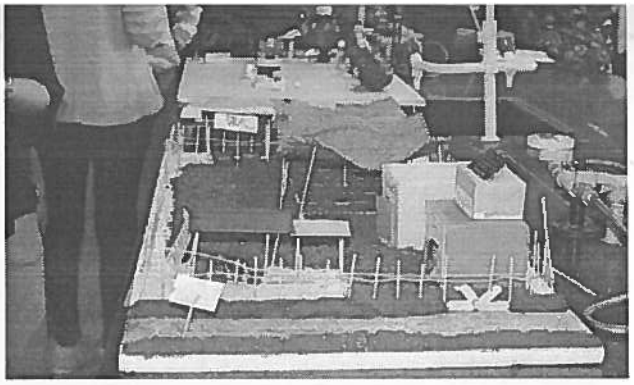
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REGESTRATION DESK_ 05/01/2019



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MODEL PRESENTATION BY THE STUDENTS_ 05/01/2019



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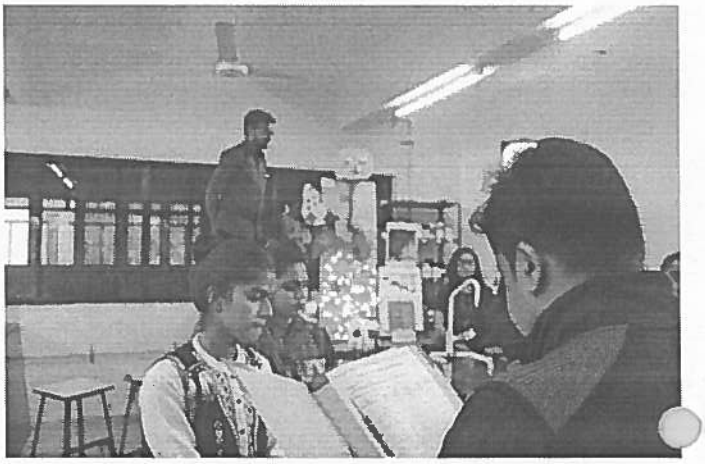
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IMG_0627

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STUDENTS INTERACTION WITH THE JUDGES_ 05/01/2019

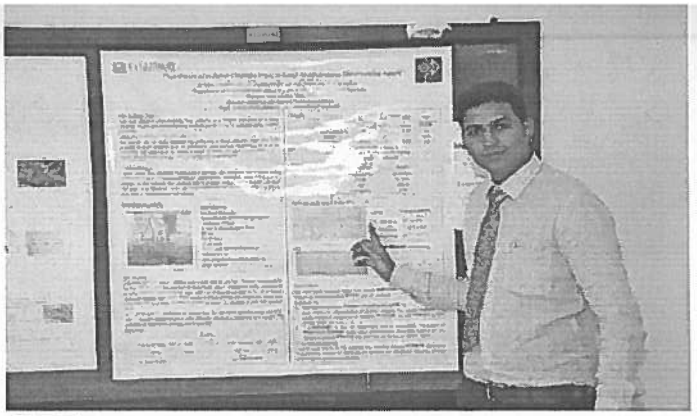


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_DSC0065

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POSTER PRESENTATION BY THE STUDENTS_ 05/01/2019



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IMG_4834

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PRIZE DISTRIBUTION OF SCIENCE MANTHAN 2019_ 05/01/2019

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

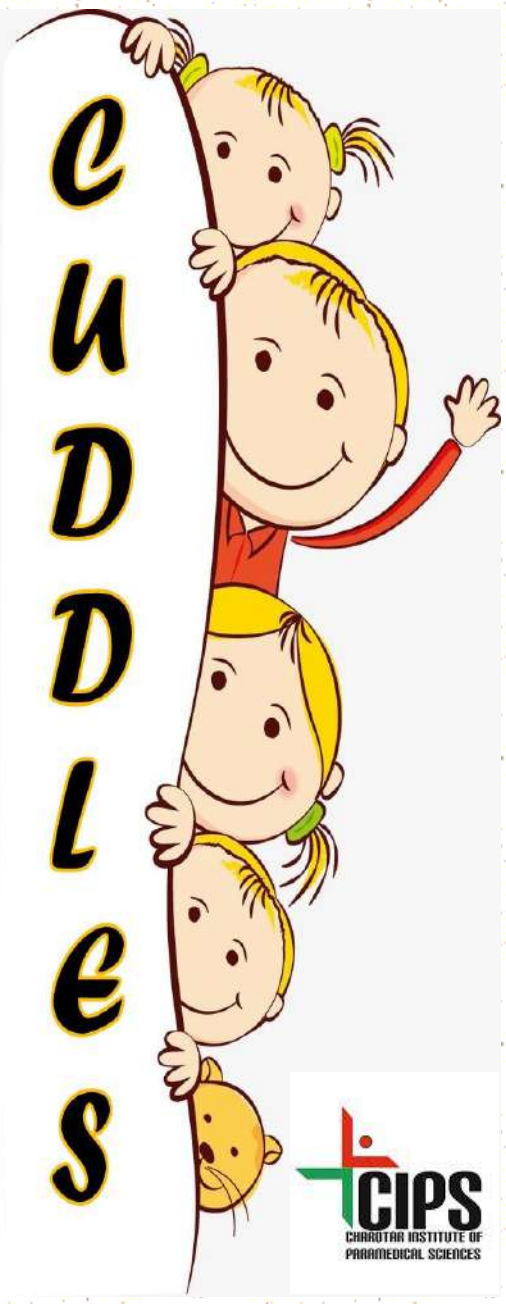
CIPS
CHAROTAR INSTITUTE OF PARAMEDICAL SCIENCES

Invites you to

"CUDDLES"

As a celebration of

World Optometry Day-2019



Chief guest

Prof. B.G.Patel

Advisor, Faculty of Medical Sciences CHARUSAT

-: Blessings:-

Shri. Surendrabhai M. Patel

President, Kelavani Mandal & CHARUSAT

Prof. Pankaj Joshi

Provost, CHARUSAT

Dr. M.C. Patel

Secretary, Kelavani Mandal Matrusanstha & CHRF

Shri. Naginbhai Patel

President, Matrusanstha & CHRF

We cordially invite you on

Saturday, 23rd March, 2019

8:30AM onwards

: Venue :

RPCP Auditorium

CHARUSAT campus

Off Nadiad petlad road

Changa, Dist. Anand-388421



► Program Flow ◄



- Registration/Break-fast
- Welcome address
- Inauguration
- Connecting with pediatric patient
  √*Optom.Aloe Gupta*
- Basic squint examination
  √*Dr.Kalpit Shah*
- Ocular manifestation of systemic diseases in pediatric patient
  √*Dr.Nitin Trivedi*
- Poster competition
- Lunch break
- Myopia Control
  √*Optom.Jyoti Dave Singh*
- Protection from UV and IR
  √*Optom.Anjana Patel*
- Dance competition
- Prize/Certificate distribution
- High tea



“Cuddles” World Optometry day celebration 2019

World optometry day is celebrated worldwide on the 23rd of the march. This year optometry department of charusat had celebrated world optometry day on the theme of “Pediatric eye care “hence the name was given “Cuddles”. We were joined by five optometry colleges across the Gujarat for celebration. The event included invited talks from renowned experts from the field and poster competition on pediatric eye care theme.



Opening remarks by Dr.B G Patel/Token of appreciation towards experts

“Cuddles” World optometry day celebration 23rd march 2019



Opening remarks by Dr.B G Patel/Token of appreciation towards experts

CHARUSAT

Artee Tyagi <arteetyagi.cips@charusat.ac.in>

invitation from OTAT department

1 message

Artee Tyagi <arteetyagi.cips@charusat.ac.in> Fri, Mar 29, 2019 at 12:50 PM
To: dhara patel <dharapatel.cips@charusat.ac.in>, Dhara Jajal <dharajajal.cips@charusat.ac.in>, Dolly Sharma <dollysharma.cips@charusat.ac.in>, Jaydevsinh Pargara <jaydevsinhpargara.cips@charusat.ac.in>, yogesh vaghela <yogeshvaghela.cips@charusat.ac.in>, Manna Debnath <mannadebnath.cips@charusat.ac.in>, Debayan Baidya <debayanbaidya.bt@charusat.ac.in>, Alkesh Patel <alkeshpatel.phys@charusat.ac.in>, Rashmi Salunke <rashmisalunke.cips@charusat.ac.in>, Meenakshi Tulsyan <meenakshitulsyan.cips@charusat.ac.in>, Amita Patel <amitapatel.cips@charusat.ac.in>, Rekha Akhani <rekhaakhani.cips@charusat.ac.in>, Nirav Patel <niravpatel.cips@charusat.ac.in>, vasvi parmar <vasviparmar.cips@charusat.ac.in>, kinjal shah <kinjalshah.adm@charusat.ac.in>
Cc: Principal CIPS <principal.cips@charusat.ac.in>, Darshan Patel <darshanpatel.bt@charusat.ac.in>

All Dear Staff Members,

You all are cordially invited for the celebration of **"Anesthesia Technician day" organized on 1/04/2019 (Monday) from 1:30 pm to 4:00 pm at MCA auditorium.**

Kindly make your presence to encourage BOTAT students.

Thanks and Regards,
Dr. Artee Tyagi
BOTAT coordinator
CIPS
CHARUSAT

Charotar University of Sciences and Technology
Charotar Institute of Paramedical Sciences
Department of Operation Theater and Anesthesia Technology

Report on Anesthesia Technician Day Celebration 2019

The department of **Operation theater and Anesthesia Technology**, Charotar Institute of Paramedical Sciences celebrated the **Anesthesia Technician Day 2019** on **1st April 2019** by the effective presence and participation of **Dr. Hemlata Kamat, Professor at Pramukh Swami Medical College, Karamsad.** The event was organized at **CMPICA auditorium**. All undergraduate students of CIPS participated in the event.

The event was started by a Prayer devoted to the Goddess Saraswati. Thereafter **Dr. Darshan Patel, Principal, CIPS** started the event by welcoming our chief guest Dr. Hemlata Kamat and addressing her with an enormous phrase of words. **Dr. Bala Ganpathy, Dean, Faculty of Medical Science** and **Dr. Anil Sharma, Principal of MTIN** cherished the event by their valuable presence.



Inauguration ceremony in Anesthesia Technician Day

Dr. Hemalata Kamat gave an eminent talk on **"Recent advances in Anesthesia"**. She briefly explained the recent anesthetic drugs in use in clinical care practice.

Our BOTAT students actively participated in **Poster Presentation**, **Skit** for CPR and making **Video** addressing role of healthcare personnel in emergency situation. Our chief guest showed active participation in student's activity by guiding them the advanced leaning.

The program was concluded with gratitude by Dr. Artee Tyagi. At the end of each session, we took feedback from students which was very good, encouraged our students.

ANESTHESIA TECHNICIAN DAY 2019

1st April 2019



Figure 1Students and Dr.Darshan Patel, Principle of CIPS welcoming Dr. Hemlata Kamat



Figure 2Students Start with Presentations



Figure 3 Final Year students performing CPR



Figure 4Students presenting their anaesthesia models made by themselves



Figure 5 Students participating in poster presentation



Figure 6 Dr. Hemlata Kamat explaining the students about CPR



Figure 7 Dr. Hemlata Kamat awarding the winners

COGNIZANCE 2018

September 20-21, 2018

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A Souvenir



CHARUSAT

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Aegis: Shri Charotar Moti Sattavis Patidar Kelavani Mandal

Charotar University of Science and Technology

Charotar University of Science and Technology (CHARUSAT) has been conceived by Shri Charotar Moti Sattavis Patidar Kelavani Mandal to make **Charotar – The Land of Sardar Patel the Global Education Hub.** Kelavani Mandal is a premier education trust of India. CHARUSAT has been established under Gujarat Private University Act No. 8 of 2009. It is empowered to confer degrees under Section 22 of UGC Act 1956. It is the first State University getting "A" Grade in Gujarat in the first cycle by National Assessment and Accreditation Council, NAAC, Bangalore.

Presently, CHARUSAT offers 72 programs from Undergraduate to Doctoral (Ph.D) under the tutelage of 9 institutes, 6 faculties, 4 major centres/cells, employee strength of 550, student strength of 7500 and a capital outlay of INR 150 crores. The programs are offered in the allied disciplines of technology & engineering, pharmacy, computer applications, management studies, applied sciences, nursing, physiotherapy, and other paramedical sciences.

The iron man of India, Sardar Vallabhbhai Patel believed, "Education without character is futile". CHARUSAT proudly follows this spirit. It also follows founding **High Moral Values** like honesty, integrity, transparency, fairness, equity and accountability.

As a university, CHARUSAT intends not just to hand a map to those willing to follow it, but to inculcate leadership and restlessness into a new generation. Therefore, the thrust at CHARUSAT is on socially relevant innovations and research. For the purpose, **Dr. K C Patel Research and Development Centre** has also been established on the campus. The centre was established in 2006 when in the education scenario of Gujarat, research was not so sung a buzz word. Uniquely, CHARUSAT has also established a **Space Technology Centre** to initiate and foster research in space technology. It has been working on projects with ISRO, IPR, DRDO - DRDE, BEL and other national organizations.

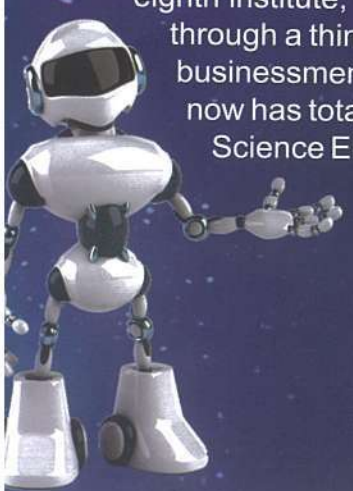
Finally, CHARUSAT fosters an aspiration of being a World Class University. It strives to be in the league of **Top 20 Universities at National Level.** CHARUSAT wishes to achieve it through hybrid culture: A culture that represents the serenity of the oldest places of learning like **Takshashila** and **Nalanda** and the scholarship of the centres like **Harvard** and **Stanford.**

Chandubhai S Patel Institute of Technology

Chandubhai S Patel Institute of Technology, Changa is the first institute established in the year 2000 at education campus Changa (now CHARUSAT). The institute is managed through a think tank of technocrats, administrators, scientists and engineers, educationalists, businessmen, stakeholders and other well-wishers from all parts of the world.
Started with 240 seats with the Bachelor Degree in engineering programme in the year 2000, the institute now has a total intake of 720 in Electronics & Communication Engineering, Computer Engineering, Mechanical Engineering, Electrical Engineering, Information Technology and Civil Engineering. The institute also offers a postgraduate programme in Computer Engineering, Information Technology, Electrical Engineering, Electronics and Communication and Mechanical Engineering.

Devang Patel Institute of Advance Technology and Research

Devang Patel Institute of Advance Technology and Research (DEPSTAR), Changa is the eighth institute, established under education campus of CHARUSAT. The institute is managed through a think tank of technocrats, administrators, scientists and engineers, educationalists, businessmen, stakeholders and other well-wishers from all parts of the world. The institute now has total intake of 300 in Computer Engineering, Information Technology and Computer Science Engineering.





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Events

Concept by: Divyesh Patel • Designed by: Shyam Khambholja & Palak Jadhav • Edited by: Reeya Patel

Notables'



"I would particularly like to emphasize that this would lead to new innovations and entrepreneurship opportunities. I would say, that in CHARUSAT, we are emphasizing on students who are doing new projects. Possibilities should be examined in this direction. I would like to urge all of you who are participating in these events to think very carefully and enthusiastically in this particular direction. All the faculties members and the management committee are with you, and I'm sure they are very happy that you are planning this event. "

Prof. Pankaj S. Joshi
Provost (Vice-Chancellor),
CHARUSAT



"Innovation has been proved to be the cure to many problems which the human race is facing today. In population explosion and perilous climate changes, we require more intense and urgent innovations. Believing in this notion, CSPIT and DEPSTAR are organizing Cognizance 2018. I wish all the very best to the participants to exhibit their talent and urge them to come out with the most innovative innovations."

Devang Joshi
Registrar,
CHARUSAT



"Cognizance provides a platform for technical students to widen their horizons and initiate 'tech innovations'. Cognizance yearns for all young talent with peers in their field, and inculcates technical skills. I heartily welcome all the participants and wish them a wonderful experience and a comfortable stay. May CSPIT and DEPSTAR in one way or the other, contribute in developing various skills and help in visualizing ambitions."

Dr. A.D.Patel
Principal,
CSPIT



"A technical event is about technical knowledge converted into application, and thereby innovation which leads to socially relevant contribution. Cognizance shows a commitment to emerge as a leading technical festival at national level. We are sure that the festival will be a mega success like the Cognizance of previous years, and will result into a mutual sharing of knowledge and skills, as well as enriching the participants' learning experience. I wish you all the best.

Dr. Amit Ganatra
Dean,
Faculty of Technology
& Engineering

It always seems impossible until it's done.

Discourse



"As we all know, it is the tradition of CHARUSAT to host Cognizance every year. It is a great platform for students to exhibit their talent and creativity, hence boosting their confidence to be more creative. So I take this opportunity to wish all the participants best of luck and encourage them to do their best and learn the value of team spirit."

Prof. Nilay Patel
Head of Department,
Electrical Engineering



"Cognizance'18, the sole technical fest is a symbol of success, progress and modernization. The future of India needs to assess and learn the new emerging technical and non-technical skills with profound enthusiasm. Cognizance's strongest differentiator is its quality of events and innovations. It teaches the participants to ingrain innovativeness. "

Dr. Parth Shah
Head of Department,
Information Technology



"Cognizance pushes the boundaries of a student's performance and creativity every year. It has always brought together the brightest minds in technology and engineering over these years. One can likewise head back inside to hear some of the pioneers of innovation over the globe and share their perspectives in the world."

Dr. Vijay Chaudhary,
Head of Department,
Mechanical Engineering



"Students have to move out of their comfort zone to explore boundaries so far untouched. It is indeed very relevant that Cognizance 2018 serves as a platform for exchange of creative ideas and sharing of knowledge of emerging trends. I extend my warm wishes to all the students to uphold the tradition of excellence."

Dr. V.R.Panchal
Head of Department,
Civil Engineering



"The feelings grow stronger in the light of the fact that Cognizance 2018 is breaking barriers and moving confidently with participants coming from various institutes across the state. I extend my sincere wishes to the participants and hope that the tradition of Cognizance will turn out to be an everlasting phenomenon, shaping and grooming the leaders of the world of science and technology."

Dr. Trushit Upadhyaya
Head of Department,
Electronics and Communication

HEY WORLD!

Hey world!
Do you want to know what's in my life?
Much interesting folks today.
I am living a two-souled life.
Relation known to be relationship.
With a man.
I don't know if I love him,
Or to the goodness,
It's just a string attached to a special time that we shared.
Today, I think, I choose to leave him.
But a thought hits me,
If you are the one of his life,
Then why can't you accept him and continue?
Had his mother been like you,
There would be no love left.
Why?
Am I supposed to be like you world?
Why should I love his flaws?
Maybe his mistakes too.
I consider them to be mine too.
But,
Can't I just leave without regret?
Can't I still have a relation with you?
Of just talking and gazing unto those stars which blinked like your eye every time?
It's just complicated for me,
Poke your finger into me,
I ain't that strong too,
Rather a heart which beats for you.
But might not keep beating after someday.
It's harsh I know.
It's just too fake to faking love.
It's just another day?
Where?
I am, Out of my mind.
Too many times :)

-NAMRATA KHATWANI

MIND SWEEPER

A mind that kept on chanting the words of rationality,
Didn't quite know it would fall in the pit of silly sanctity.
A tender heart that never knew how to beat at its highest pace,
On thinking about you, started running like a horse in a race.
A mouth that didn't know how to explain the unexplainable,
Got guts and words to say the plausible.
Fingers that just used to search up stuff on google,
Started striving for those layers of your wizardry mind to fumble.
Things are the same as they were, words mean the same as they did,
It's just that, an acquainted meaning and sound has been attached to anything that I feed.
A strong illusion and desire for things to last,
Will only leave your thoughts in aghast.
Little did you know that this girl has started dreaming about a life with you,
A soul, clumsy and callous, innocent but blue.
You're someone out of my league, I always anticipated,
With fleeting time and knowing you're one of my kinds, my presages were again mended.
I could feel you getting closer to me,
Just like a flower and a bumble bee.
I was a bee, craving to taste you,
You comprising of nectar so sweet, and irresistible to eat.
But was it so easy for us to get along?
You don't know my roots, and where I belong,
A society so conservative, and a family so orthodox,
Who I decided to fight with, pulling up my socks.
My thoughts threatened to abandon me on one side,
They were ready to set me free on the other.
I was still shackled in the chains of love,
Love which wasn't yours, but the one which I had for my folks,
I couldn't hurt them, just to be with you.
We could have been perfect for each other,
My fingers could have perfectly fit in between yours,
Our consonance could have been a miracle,
Which the world would have watched and allured,
Perhaps we weren't meant to be a cliché, but just something more.
I'm tired of hurting and drifting us away,
Please loosen the grip, let it sway,
Let it go and let it drift away.
I'm saying the cliché,
But please don't get pissed.
You're a gem, but I can't love you for the same,
I'm just an ordinary bee amongst the masses,
Whose priorities change as time passes.
You'll find someone who's a better fit for you,
I'm shaggy and rugged,
Certainly not the one for you,
You had always been a mind sweeper for me,
A soul so pure and innocent to be.

-PARITA PANDYA

To win the game, just remain in the game.

DISCOVER COGNIZANCE

All work and no play makes Jack a dull boy. To bring out students from the boredom of their classrooms, lab sessions and assignments, CHARUSAT brings an opportunity of one of the most prominent technical fest of Gujarat! Since its inception in 2007, it has been providing a platform to young engineers from across the country, to showcase their technical prowess and ingenuity. It's held in mid-September every year at CHARUSAT attracting people representing more than 85 colleges, competing in more than 35 events over a span of 2 days. The 11th edition of Cognizance registered more than 6000 students from across the state, hence bringing people from different backgrounds on a common ground where they coalesce to compete with each other to be the vanquisher of the events they participate in.

Cognizance offers a chance that allows students to apply their knowledge by organizing various technical events, to apply their classroom knowledge and learn by putting themselves in action to conquer the 1st position. Not only this, Cognizance also has non-technical events that promote enthusiasm amongst 1st year students who haven't yet gained much technical knowledge to encourage them to set themselves free from the pressure of studies. Workshops are codified as well to expose students to new fields of study based on the current trends in the world of science and technology where they are guided by experts from various industries. Last but not the least, Cognizance arranges guest lectures that are taken by famous personalities who mentor the participants to be all-rounders through topics such as entrepreneurship and also motivating them towards a successful career. The finale of Cognizance hosts an EDM night which is lit up by mesmerizing performances from various talented artists where students are able to let themselves loose and relish the evening to the fullest!

Hence, Cognizance 2018 heartily welcomes you all to be a part of this journey.

Mark in your calendar the dates for COGNIZANCE'18 which are 20th-21st September. Get ready to blaze your technicality and groove with us on a delirious pro night. Be a part and have the essence of making it a memorable event in your life. We await here to feel the rush in your blood technocrats, as it includes the entire genre which an engineer requires. Come to DREAM, EXPLORE and INNOVATE!



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The silent handler.

Jay Pandya

The tiny package of explosion.





When I think about innovation, the first thing that comes to my mind is the Executive Central Council 2018. The team has constantly worked towards making CZ'18 a grand success. They have spent interminable sleepless nights to leave an everlasting image on all of your minds. Not just them, but I would also want to extend my sincere gratitude to the Convener of the Executive Central Council, Dr. Atul Patel. He has made sure the team gets all the support it needs from the administration and has motivated them in every step they took in putting the best of efforts behind the event to be a grand success. Cognizance is a festival of frolic and joy. Science is about knowing while engineering is about doing and Cognizance blends the two. Moreover, it is a platform for high-end technocrats to showcase their talent and skills. It also provides a platform for the upcoming generation of pioneers from across the state, to come together as a whole and work together for the betterment of the future of Science and Technology. We at the Executive Central Council aim towards inculcating magnanimous skills in students by creating a huge stream of opportunities for them. Furthermore, the tagline of Cognizance says it all – Dream, Explore and Innovate. Students learn to dream big, explore all the favorable opportunities and innovate their ideas to develop themselves in this highly competitive world. All the best team Cognizance!

Prof. Divyesh Patel
Co-convener,
Executive Central Council,
CHARUSAT



They say, "A teacher is the heart of an education system."
With the right mixture of chalk and challenges,
the Central Council faculty members provide a major backbone
of any event taking place in Charusat. They are among the many
major reasons why all our fests achieve their tremendous success.
They ensure that students enjoy all the stimulating events with great enthusiasm.
They not only encourage students to pursue academic excellence
but also motivate and empower them to be life-long learners, critical thinkers
and productive members of an ever-changing global society.
They inspire you, they entertain you and you end up learning a ton
without even realizing. There is no craft more privileged than that.
True education is not just about imbibing facts, but about learning
to think independently and this autonomy of thought is one of the greatest things
that our faculty members bestow upon us. Their vital support has the power
to bring out the best in us. Their management is always vigilant in constantly
equipping the institution to attain its vision and mission. We are thankful for
their dedication and commitment.

CE

(Code of Duty)

To hunt the treasure, make coding your wingman as you'll require it at the final round too!

(San Android)

Make the best use of your favorite open source platform knowledge by debugging and cloning the given apps.

Go and Hunt

Die hard coders, you're gonna love this one. As all the rounds require coding or coding knowledge to move ahead, sharpen your coding skills before the match begins!

(Web Craft)

A fusion of knowledge, interpretation and web designing! Confusing? Participate and find out yourself!

ME

(Fix it)

Dismantle and reunite the mechanical components by using your classroom knowledge to secure them!

(CAD Slinger)

We've got everything covered; 2D drafting as well as 3D modelling. Apply your AutoCAD and SOLIDWORKS skills and show who the master at it is!

(Damage Control)

Apply your analytical skills and be a critic to identify failures in failed components and predict failures for other components.

(Transformers)

This event can be considered a version of Mechanix. Find things, assemble models and build your own 3D model from a 2D drawing.

(Off the ground)

Design catapults which will go through 4 rigorous rounds of testing. The most effective and economic catapult wins!

EE

(Tech Bid)

Show dust to your competitors by proving to them you can't be a GEEK without having EE by beating them in quizzes and by making the best working circuit.

(Spartans of the Wall Street)

Be the ultimate Spartan by being the best buyer and seller of the shares on the basis of news!

(Circuit Over-Watch)

Show off your theoretical skills in a puzzle and your practical skills in designing a circuit on the bread-board.

(Infinity War)

Revisit your childhood with different types of small fun games divided in 5 rounds with elimination.

CH

LES

NTS)

Programmers, here's your chance to auction for the keywords to make the best program you can!

(Bids on words) IT

(Play the Web)

Prove yourself to be the Web Master by showing off your developing and designing skills both on paper and on the browser!

(The Couple Play-off)

Your time is limited; prove yourself to be its best manager by involving a teamwork spirit.

(Blind Programmers date)

How well can you communicate with your blind date, of course, technically?

EC

(Mazeroid) Racing in the race-course is casual, so let's race in the terrain-tracks.

(Rocket League)

The faster the better. To get the ball in your court, you need to bell the cat.

(Battle Field)

Experience a faceoff like never before in the battlefield, where your ROBO would be your savior. But mind well, the bidder is not your friend but foe.

(Line Ranger)

Follow the black line on the white background, easy right? Nah, it won't be easy as it seems.

(Sporcle Mania)

Your knowledge has no limits. So unbound your technical knowledge in our technical quiz.

CL

(Clash of Cables) Create a cable bridge and show us if it can withstand the moving load we apply to it.

(GTA Plan City)

Remember Bob the builder? Come and get a chance to plan your desired town but, on our terms.

(PES 2K18)

Prove yourself an efficient & ideal engineer. This event challenges you on some pre-defined tasks. Fulfill those tasks & gain the prominence.

(God of Charades)

To parade the God of Charades, pass the fishing expedition (treasure hunt) besides the blue book check (quiz).

NON-TECH EVENTS

(CZ Brigade)

Ever wondered how the army is trained? Take a sneak peek by undergoing a real life experience for the same!

(The Escapists)

Prove you deserve to be the winner by acing all the quizzes and puzzles as well as the treasure hunts!

(Back to Arcades)

It's time to come out of the boredom of the four walled classes and books and jump into a showcase of talents to amaze your competitors!

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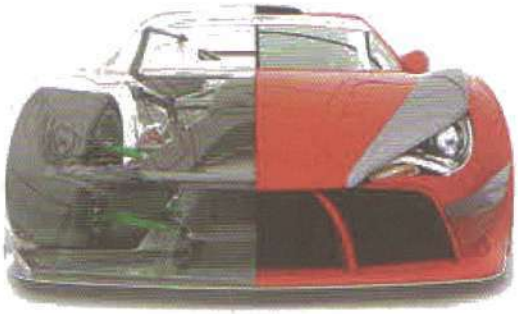
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GUEST LECTURES



Savjibhai Dholakia
Founder and chairman of
Hari Krishna Exports, Surat



Nirmaldan Gadhvi
Hasyakalakar and
Folk literature expert



Tejas Jariwala
Research Head at
JAINAM CONSULTANCY



"The visionary conceives the impossible; The missionary makes it possible."

WORKSHOPS

Cyborg-Home Automation.
Manual to smart, bulk to compact, save the energy - automation has it all.

IoT Using ESP32
Electrify yourselves with the thriving technology of IoT on a 32 bit platform on the tip of internet.

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Renovate the vintage structures for a more advanced world by retro-fitting skills gained from this workshop.

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An ERP software is the blood running in the veins of a company. Imbibe the skills of building your own ERP software.

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Flabbergasted by the VR apps? Here's where you can be proficient at it, because Mozilla is the key.

Art of Low Temperature
Feel the cold gushes in the hot steamy weather – Learn cryogenics.



10

Equanimity is total self fullfilment.

THE TEAM

STUDENT COORDINATORS

Disha Parikh
Brij Patel
Aditya Menon
Vivekkumar Singh
Jay Khatri
Nikunj Khandar
Akshay Pandya
Mink Virpariya
Smit Ladani
Paulomi Chauhan
Jeet Sheth
Neel Patel
Rudra Desai
G. Ravishankar
Kishan Patel
Monil Patel
Jinal Parekh
Rushabh Adhvarya
Sanjoli Jain
Aishwariya Biju
Shyam Ganatra
Darshil Kalariya
Shyam Mavani
Shivangee Gajjar
Jaydeep Makwana
Dhruvik Dayani
Nishil Jain
Jagnik Parmar
Priya Hada
Anjali Bachani

TEAM ADHYAAY

Reeya Patel
Darshan Prajapati
Shabnam Gunawala
Riddhi Patel
Dhruvi Shah

HOSPITALITY

Vandit Bhrambhatt
Aniket Hingu

TECHNICAL SUPPORT

Akash Savaliya

CHARUSAT CAPTURERS SOCIETY(CCS)

Manan Desai
Nishant Jivani



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INFORMATION TECHNOLOGY



MECHANICAL ENGINEERING



DEPSTAR



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ELECTRONICS & COMMUNICATION



CIVIL ENGINEERING



ELECTRICAL ENGINEERING



GRAPHIC DESIGNERS



APP & WEB DEVELOPERS

FACULTY COORDINATORS

Prof. Martin Parmar
Prof. Mrugendra Rahevar
Prof. Trusha Patel
Prof. Amrinbanu Sheikh
Prof. Kaushal Vala
Prof. Upesh Patel
Prof. Arpan Desai
Prof. Yogesh Tiwari
Prof. Prabhin Sukumaran
Prof. Vipul Vyas
Prof. Gargi Ray
Prof. Saraswati Pathariya
Prof. Pinal shah
Prof. Vishwa vala
Prof. Mihir A. Bhatt
Prof. Ankur Patel
Prof. Jignesh Patel
Prof. Mihir Patel
Prof. Anand Patel
Prof. Nipun Gosai
Prof. Gaurang Patel
Prof. Nilesh Dubey
Prof. Sagar Patel
Prof. Hardik Mandora
Prof. Bimal Patel

FINANCE COMMITTEE

Rajvi Patel
Yash Patel
Meet Choksi
Ravi Prajapati
Ujjval Batra
Bansi Shah

ZONE LEADERS

Rahul Ravichandra
Kevin Gadhethariya

HUMAN RESOURCES

Jash Patel
Yash Modi
Rikin Naik

PUBLIC RELATION

Meet Upadhyay
Gaurav Joshi
Bhavin Bhamvani

A well-organized and directed group can do miracles.

INITIATIVES AT CSPIT

NATIONAL SERVICE SCHEME (NSS)

The National Service Scheme (NSS) unit was launched in 1969 and since then, it has grown in 37 universities having more than 40,000 volunteers. CHARUSAT is one of the many universities that carries out various activities under the NSS unit such as training and motivational programs, cleanliness awareness programs, nature awareness programs and health awareness programs. To honor various days such as Independence Day, celebrations in CHARUSAT are done under the NSS unit. It also encourages students to go for the camping programs in the rural areas to promote health awareness, to provide relief and rehabilitation in areas that are affected by calamities and so on. Here at CHARUSAT, every fraternity member ensures that the objectives of the NSS unit are achieved through their constant efforts.





CHARUSAT RURAL EDUCATION AND DEVELOPMENT PROGRAMME (CREDP)





Charusat Rural Education Development Program (CREDP) has been launched with an aim to ameliorate the standards of school education in Charotar region. It is also planned to eventually expand it to the state of Gujarat. The program was launched on September 26, 2013 in the August presence of Shri Bhupendrasinh Chudaspama, Honorable Minister of Education, Government of Gujarat. The program focuses on strengthening of school infrastructure facilities through guidance in: lab development, library and other knowledge resource development and deployment of technology and other tools in pedagogy. The CREDP cell organizes education support activities like

1) Training programs, tests, and competitions for students
2) Training programs, workshops and seminars for teachers
3) Counseling programs for parents and school management
4) Awareness and motivational programs for students
5) School visits for surveys to identify the educational needs of the schools
6) CHARUSAT campus visit by schools
7) Career counseling and awareness programs/campaigns.



STUDENT CHAPTERS

CSI

CSI has been instrumental in guiding the Indian IT industry down the right path. Its members include India's most famous IT industry leaders, brilliant scientists and dedicated academicians. Its mission is to facilitate research, knowledge sharing, learning and career enhancement for all the categories of IT professionals, while simultaneously inspiring and nurturing the IT community. It ensures that the benefits of IT advancement ultimately percolates down to its every member. CHARUSAT has an active Computer Society of India (CSI) Student Branch which ensures regular participtions by students in co-curricular activities, including both technical and non-technical events. Some of these activities include workshops, seminars, various types of events, symposia etc. These activities keep the students abreast with the latest trends in the industry and also groom and grow several other skills which are instrumental for their success as IT professionals. The maxim, 'Together, we can make difference' is staunchly followed by all faculty and student representatives working for the CSI Student Chapter. The welfare of the student community of the institute is the only motive of the Student Branch.

ACM

The Association for Computer Machinery (ACM), a US based international learned society, initiated by the department of IT and was chartered by our university on 26th August 2016 as Charusat ACM Student Chapter. ACM was founded in 1947 and is the world's largest scientific and educational computing society. Prof. Sonal Rami, appointed as the faculty sponsor, is handling and organizing technical as well as non-technical events. During this tenure, we have organized various events under the ACM student chapter, such as different social activities for the growth of school kids and old aged people. We are proud to say that our university has taken a special interest for the well-being of our students as well as the less privileged.

IEEE

The Institute of Electrical and Electronics Engineers (IEEE), was formed in 1963 from the amalgamation of the American Institute of Electrical Engineers (AIEE) and the Institute of Radio Engineers (IRE). IEEE CHARUSAT student chapter comes under the region of Gujarat section: R-10 (Asia specific). A number of technical and non-technical events are being organized under Charusat IEEE student chapter. Latest of which was, Rhetora - The orators' parade, an open mic event. Moreover, there are number of project competitions, presentations, expert talks and workshops organized under this chapter. IEEE gives grants and financial support for the same. The Android Application Workshop organized by IEEE in CZ'17 had the highest number of entries.

ESSENCE OF GAMING

People often worry that gaming can hamper a person's ability to interact with the outside world. Also, there are people who think that gaming increases their concentration. So I ask, what is the truth? Is our fear of the adverse effects of gaming real? Why is it a great disgust to parents? Why on earth would certain people think that it's beneficial? What does science have to say?

There is a research pointing to both positive and negative effects of gaming. While some games are non-threatening and can improve concentration and creative skills, some are dark and may foster an appetite for violence and destructive behaviour. In recent years, gaming addiction has received increased attention not only from the media, but also from psychologists, psychiatrists, mental health organizations and gamers themselves. The gaming effect is still not classified as a mental health disorder or as a "true" addiction unlike gambling or alcoholic addiction.

Factors that matter.

A research says that factors such as duration and frequency of gaming as well as the nature of games: aggressive, passive, creative, should be taken care of. Also, it is highly recommended that the gaming sessions be monitored by parents, to make sure they have age-appropriate content in the games and the interfaces of the games, so that it doesn't cause any damage to the sensory abilities of the children. Addictive nature of the games need to be kept in mind too, especially when dealing with people involved with gaming.

Virtues and shortcomings.

Anyone of any age can play games. Escaping from the real world into the virtual gaming world at times is advisable. One can get relieved from stressful situations through games. There are also many games which can improve one's memory power, typing skills, hand-eye coordination and reflex. It is said that when you are alone, your mind starts playing with you in many ways. Positive thoughts come less while negative ones will be filled in your mind and not only that, but habits like drinking and smoking may come into your life. When you pass your time with something like gaming, it can help your mind be occupied with the game which can help you forget all the stress and tension, without smoking or drinking. It can improve focus amongst children with a short attention span. It can boost imagination and sometimes be educational and also helps in developing the spirit of healthy competitions.

Looking into the negative side, it may promote violent behaviour. The addiction to a certain extent is the justification to the negative harm gaming does. With all the violence present in some games, it can motivate kids to wrong doings. Moreover, being in front of the gaming screen for hours without any outdoor games or exercise, damages the gamers' eyes from hours of gaming and leads to an unhealthy lifestyle. There are much other known harms which are caused because of gaming. Thus, many consider gaming a bane.

As we know, everything in this world has a two sided implication. Therefore, it is completely upto the person whether to make it a boon or a bane. Overdose and overuse of anything never has and never will prove to be fruitful.

-SANJOLI JAIN

CZ PHOTOGRAPHY CONTEST WINNERS



Jay Patel



Dhruv Patel



Neel Jasani





DJ NIGHT CZ'17



SPOURAL 2018



Team OJASWAT



18th ANNUAL DAY



CAMPAIGNING TEAM CZ'18

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M.Sc

MANIKAKA TOPAWALA INSTITUTE OF NURSING

B.Sc Nursing

GNM

M.Sc Nursing

SMT CHANDABEN MOHANBHAI PATEL INSTITUTE OF COMPUTER APPLICATIONS

B.Sc (IT)

BCA

MCA

M.Sc (IT)

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Provost:
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CHARUSAT

Vishal Tank <vishaltank.ec@charusat.ac.in>

Expert talk

1 message

Vishal Tank <vishaltank.ec@charusat.ac.in> Thu, Jul 12, 2018 at 10:24 PM
To: ec <ec@charusat.ac.in>

Respected Faculty Members,

An expert talk on " **Introduction to ASIC design and recent trends in field of ASIC** " has been organized by V.T. Patel Department of Electronics & Communication Engineering.

Date & Time	July 14, 2018 & 09:30 A.M. to 11:30 P.M.
Speaker	Mr. Devashish Raval , Senior Engineer, E-infochip
Venue	Room No-212, E.C. Department, CHARUSAT, CHANGA
Audience	5th sem B.Tech. Students

All interested faculty members are cordially invited to attend the expert talk.

Assi. Prof. Vishal P. Tank
Electronics & Communication Department
CSPIT-CHARUSAT,Changa.
Mobile No: 9712447066
9428624707

Charotar University of Science & Technology
Faculty of Technology & Engineering
V.T. Patel Department of Electronics & Communication Engineering

Report for Expert Talk

Date: 14-07-2018

Type: Expert talk

Title: Introduction to ASIC design and recent trends in field of ASIC

Date and Time: 14-07-2018, 09:30 a.m. to 11:30 a.m. (2 Hours)

Resource Person: Mr. Devashish Raval, Senior Engineer, einfochips

No. of students: 101

Summary/Topics covered in Expert Talk:

This expert talk started with the recent trends in FPGA and ASIC industry. In this talk, all the steps of FPGA Design and ASIC design flow were discussed. In this talk a detail understanding of ASIC Design Flow using an example was given using state-of-art tool. Expert also discussed practices used by industry during the ASIC design flow. Career opportunities for fresher's in ASIC design was exhaustively discussed. Finally talk concluded by challenges to be addressed in ASIC Physical Design.

Attachment: feedback of students



Expert Talk on 14-07-2018

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

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Chandubhai S. Patel Institute of Technology
V. T. Patel Department of Electronics & Communication Engineering
Faculty of Technology
Charotar University of Science and Technology - Changa

Expert Talk Feedback Form (to be filled by students)

Participating Student Details
Program: ASIC
Semester: 5th Sem Academic Year: 2018-19
Related Courses: _____

Resource Person: Devashish Raval
Date : 14/7/18 **Time :**
Broad Area of Talk : ASIC

Please take a few moments to provide us your feedback about the expert lecture. This information will be used to improve and select future expert sessions.

Please indicate the extent to which you agree or disagree with the following statements.

	Scale: 1-Excellent; 2-Good; 3-Average; 4-Poor				
S. No.	Statements	1	2	3	4
1	The Resource person made good use of the time allotted.	✓			
2	The Resource Person had conceptual clarity and knowledge about the topic.	✓			
3	The Resource Person' presentation style was effective in helping to learn.		✓		
4	The teaching/training methods used were appropriate for the audience.		✓		
5	I understood the concepts as presented in the talk.	✓			
6	The talk improved my understanding of the topic.	✓			
7	The learning derived for the talk will be useful to me in future.	✓			

Suggest you recommendations for betterment of this kind of sessions to be organized in future.

For Better arrangements by the Institute	Suggest Names of Future Resource Persons
1.	1.
2.	2.
3.	3.
4.	4.

Please Share any other comments you have regarding this talk:
Expert talk regarding the subject of Microcontroller

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Chandubhai S. Patel Institute of Technology
V. T. Patel Department of Electronics & Communication Engineering
Faculty of Technology
Charotar University of Science and Technology - Changa

Expert Talk Feedback Form (to be filled by students)

Participating Student Details
Program: B.TECH
Semester: 5th
Academic Year: 2018-19
Related Courses: ASIC DESIGN

Resource Person: Devashish Raval
Date : 14-7-18 **Time :**
Broad Area of Talk : ASIC

Please take a few moments to provide us your feedback about the expert lecture. This information will be used to improve and select future expert sessions.

Please indicate the extent to which you agree or disagree with the following statements.

	Scale: 1-Excellent; 2-Good; 3-Average; 4-Poor				
S. No.	Statements	1	2	3	4
1	The Resource person made good use of the time allotted.		✓		
2	The Resource Person had conceptual clarity and knowledge about the topic.	✓			
3	The Resource Person' presentation style was effective in helping to learn.	✓			
4	The teaching/training methods used were appropriate for the audience.		✓		
5	I understood the concepts as presented in the talk.		✓		
6	The talk improved my understanding of the topic.		✓		
7	The learning derived for the talk will be useful to me in future.	✓			

Suggest you recommendations for betterment of this kind of sessions to be organized in future.

For Better arrangements by the Institute	Suggest Names of Future Resource Persons
1.	1.
2.	2.
3.	3.
4.	4.

Please Share any other comments you have regarding this talk:
The talk was informative overall.

Optional
Student Name:
Student ID:
Signature: