

# 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	
	List of programs conducted and the number of students enrolled for each of the events	
	(Year : 2016-17)	

Year: 2016-17 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	Expert Talk on "Science and Spirituality"	62	1
2	Workshop on Communication Skills and Self Confidence	60	10
3	A session on "Woman Empowerment- Be bold for Changes"-International Women's Day celebration	17	16
4	Inspirational Discourse on "Positive Attitude for a Healthy Mind" by Swami Nikhilishwaranandji from R. K. Mission Baroda	160	22
5	Inspirational Discourse on 'Enthusiasm - The Colour of Life' by Swami Anubhavanandji	244	33
6	Discourse on "Attitude the Master Key to Happiness" by Swami Gyanvatsaldasji BAPS	376	46
7	Commencement Celebration for B.Tech Students, CSPIT, FTE	637	63
8	Commencement Programme- Smt. Chandaben Mohanbhai Patel Institute of Computer Applications, FCA	150	81
9	Commencement celebration for 1st Year students-Ramanbhai Patel College of Pharmacy	89	91
10	Professional readiness Programme (with a focus on employability)- Department of Information Technology, CSPIT, FTE	42	98
11	Bridge Course for MBA & PGDM Students of Semester-I	108	103
12	Bridge Course on "English Language and Communication" for First Semester students of BBA	69	107
13	Bridge Course on Academic English and Communication Skills: Speaking and Writing (3rd Sem BBA)	52	112

14	Bridge Course on Academic Writing, Research & Communication Skills (5th	55	117
	Sem BBA)		
15	A course on Liberal Arts	1108	122
16	Expert Session on Life Skills	400	132
17	Exhibition on Enviormental Sanitation	56	136
18	Awareness Rally on Organ Donation at Anand	17	142
19	Cleanliness Drive @ CHARUSAT Campus	17	145
20	Two Days Workshop on "Recent Trends In Advanced Nanomaterial's: Synthesis And Characterization"	51	148
21	Workshop on "Autodesk Fusion 360"	25	167
22	Workshop on "safety Engineering"	41	172
23	Workshop on "Robotics"	97	176
24	SAE INDIA SUPRA	25	182
25	Formula Bharat 2017	24	185
26	One day workshop on Analysis and Design of Industrial Stuctures	31	189
27	One day workshop on Special Structure Under Special Loadings	27	196
28	QUISTRUC'17_State Level Quiz Competition	42	203
29	Expert talk on Global Climate Change and Carbon Capture Storage	98	208
30	Expert lecture on 'Domestic Wastewater Treatment : A Cleaner Solution'	192	216
31	Expert lecture on 'Riverbed Water Storage'	121	237
32	Expert lecture on 'Advanced Construction Technology - Deep Foundations'	137	245
33	Expert Lecture on 'Non Destructive Testing on Piles'	102	249
34	Expert Lecture on 'Analysis and Design of R.C.C. and Steel Structural Elements: Residential and Industrial Applications'	106	254
35	Expert Lecture on 'Green Building'	131	262
36	Expert Lecture on 'Importance of Geological, Geophysical and Geo- technical Investigations for Seismic	85	272

	Resistant Designing - Some Case		
	Studies'		
37	Connection Design for steel structures	33	278
38	Expert Talk on Introduction to MSP430	25	283
	DSP Processor & its applications		
39	Expert Talk on Layout design of	90	286
	Electronic Circuits		
40	Expert Talk on DSP Processors and	85	289
	multirate signal processing		
41	Expert Talk on Tracking system	48	292
	antennas		
42	Expert Talk on Free Space optical	68	295
	communication: Fundamentals,		
	Analysis and applications		
43	Expert Talk on VLSI Design Flow &	70	297
	Testing		
44	Expert Talk on Multitasking in	22	299
	Microcontroller using RTOS		
45	Expert Talk on Open source hardware	24	302
46	Expert Talk on CMOS Amplifier Design	18	304
47	Expert Talk on RF	16	311
	Fundamentals, Integrated Circuits		
48	Expert Talk on An Overview of Process	95	318
	Control System and Stability analysis		
	with Bode and Root locus plots		
49	Expert Talk on Mobile Broadband	19	320
	System: LTE and LTE Advanced		
50	Expert Talk on ARM Processor &	15	324
	Architecture		
51	Expert Talk on Antenna Technologies	70	327
	for Satellite Remote Sensing		
52	Expert Lecture on Conditioning	140	330
	monitoring of Transformer		
53	Expert Lecture on relevence of High	140	334
	Voltage Engineering in Bulk Power		
	Transfer Over Long Distance		
54	Expert Session on Fingerprints, Non	214	338
	invasive and Most Reliable Biometrics		
	for Human Identification- A Review on		
	Conventional and Contemporary		
	Techniques		
55	Expert Session on Software Testing	147	344
	using Open Source Tools for Desktop		
	and Mobile based Applications		

56	Expert Session on Object Oriented Programming with PHP	115	349
57	Expert Session on Network Security	125	353
58	Expert Session on Search Engine Optimization	107	357
59	Expert Session on Object Oriented Programming using Java	86	361
60	Expert Session on System Analysis and Designing of MIS systems	75	365
61	Expert Session on Web Designing Concepts	110	369
62	Expert Session on Software Project Management	250	372
63	Particpation of students at GIBION- 2017	273	376
64	Working with AceEquity	100	382
65	Information Search Using J-Gate Database	100	386

# Science & Spirituality

# The more I think of science The more I believe in God The Albert Einstein

Scientific base of Spirituality through Meditation

Organized by : Equal Opportunity Cell, Mechanical Engineering Department, CHARUSAT & Samarpan Meditation Centre, Anand

> 4th February 2017, Saturday 10.00 a.m to 11.00 a.m.

> > Venue:

CE/IT Seminar Hall (Room No. 412)

"Live in the present and remain in the present only that is with you"

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

#### EQUAL OPPORTUNITY CELL

#### **Event Report**

Name of Department	: CHAMOS Matrusantha Department of Mechanical Engineering
Name of Event	: Expert Talk on "Science & Spirituality" by Dr. Pradip Lalwani,
	Rajkot.
Date and Time of Event	Saturday 04 February, 2017 and 10.00 am - 11.00 am, CE/IT
	Seminar Hall Room 412
Event coordinator	: Mr. Dattatraya Ganpatrao Subhedar
Resource person details	:

Sr. No.	Name of the resource person	Organization of resource person
1	Dr. Pradip Lalwani	Samarpan Meditation, Rajkot

Event Schedule:

Date	Time	Session	Activity
04/02/2017	10.00 am – 11.00 am	1 hour	Expert Talk

#### Summary of the Event:

Regular meditation helps in relieving stress and thus improves the quality of sleep. Less stress means more happiness. You will live a happier and healthier life with meditation.

It is believed that meditation improves the immune system and thereby helps in controlling blood pressure and lowering blood cholesterol.

To make aware connection between Spirituality & Science, CHAMOS Matrusanstha Department of Mechanical Engineering and Samarpan Meditation Center, Anand jointly

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organized an Expert talk on "Science & Spirituality" for the CHARUSAT teaching and nonteaching staff. Dr. Pradip Lalwani, Samarpan Meditation center, Rajkot delivered a talk.

The key points of his talk were:

- 1. Metaphysics: Science to study beyond our physical body
- 2. Science of Bioenergy field : Human Energy Pattern
- 3. Human Biofield
- 4. Aura, Channels, Energy Centers, Kundalini

5. Cleaning of Aura: By joy of giving, By in contact with Panchmahabhut, By spending time with pets, spending time with peers, and from Living Sadguru.

6. Samarpan Meditation

He also taught the simple meditation technique at the end of his session.

Registration fee ( if any): Nil

No. of Participants:62



List of Participants: Registration sheet is attached

Name of Department	: CHAMOS Matrusantha Department of Mechanical Engineering
Name of Event	: Expert talk on Science in Spirituality by Dr. Pradip
	Lalwani, Samarpan Meditation Center, Rajkot
Date and Time of Event	: Saturday 04 February 2017, 10:00 am – 11.00 am, Seminar
	Hall Room No. 412

# Photographs of the event with captions:



Bharat Mata Pujan and Dip Prajwalan by Chief Guest Dr. Pradip Lalwani (Room 412, 04/02/2017)



Brief Introduction of Equal Opportunity cell and Swagat Geet by Mr. Dattatraya Subhedar (Room 412, 04/02/2017)



Felicitation of Chief guest, Dr. Pradip Lalwani by Dr. Vijay Chaudhary (Room 412, 04/02/2017)



Felicitation of Samarpan Parivar, by Mr. Zankhan Sonara (Room 412, 04/02/2017)



Felicitation of Samarpan Parivar, by Mr. Anand Patel (Room 412, 04/02/2017)



Brief Introduction of Chief Guest and Information about Samarpan Meditation Centre Anand by Mrs. Puja Patel (Room 412, 04/02/2017)



Expert talk by Dr. Paradip Lalwani on "Science & Spirituality" (Room 412, 04/02/2017)



Participants (Room 412, 04/02/2017)



Participants (Room 412, 04/02/2017)





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#### Summary of the

## Conference/Symposium/Seminar/Workshop Organized

Event Type:	Workshop	
Торіс:	Improvement in Communication Skill and Self Confidence	
Resource Person(s):	Mr.Jagadish Sasala, Corporate Trainer and Motivational Speaker, Getwings Technologies Pvt. Ltd, Hyderabad, AP.	
Duration:	05 <sup>th</sup> October, 2016 01:00 PM to 04:00 PM	
Funding from any Outside Agency:	No	
Targeted Audience:	MCA Semester III, MCAL Semester I	
No. of Participants:	60	
Overview of the Content Covered:	<ul> <li>Importance of Communication</li> <li>Common mistakes when Communicating</li> <li>How to avoid common mistake when communicating</li> <li>Importance of Time</li> <li>Lessons in Time Management</li> <li>Motivational Incidents</li> <li>Motivational Videos</li> </ul>	

#### WORKSHOP

#### ON

#### "Improvement in Communication Skill and Self Confidence"

#### October – 05, 2016

#### Report

**Expert Faculties: -** Mr. Jagadish Sasala, Corporate Trainer and Motivational Speaker, Getwings Technologies Pvt. Ltd, Hydrabad, AP.

#### Brief Details of Workshop: -

Communication is one of the foundation skill that companies look for when hiring a candidate. This becomes especially important if the candidate is from technical background. Time management is another important factor that play important part in maintaining work-life balance in persona's life. It is therefore important to avoid common mistakes in communication by following some tips and guideline given in this lecture by Mr. Sasala. Mr. Sasala also gave some important guidelines of time management and efficient use of available time. Making students aware about such things in beginning will help student in getting these good habits from early on.

#### WORKSHOP

#### ON

#### "Communication Skills and Time Management"

## October - 05, 2016

#### Report

#### **Detailed Program Schedule**

5 <sup>th</sup> October, 2016			
1:00 pm to 1:45 pm	Importance of communication skill and common mistakes in		
	communication		
1:45 pm to 2:45 pm	Guideline to avoid common mistakes in communication		
2:45: pm to 3:00 pm	Tea Break		
3:00 pm to 4:00 pm	n to 4:00 pm Time management		
4:00 pm to 4:15 pm	n to 4:15 pm Valedictory		

WORKSHOP ON "Communication Skills and Time Management" October – 05, 2016 Feedback from Participants





#### WORKSHOP ON "Communication Skills and Time Management"

October – 05, 2016 Photographs of the Event



MCA Student welcoming speaker for Communication Skills and Time Management Workshop on 5<sup>th</sup> Oct, 2016



Students introducing speaker to audience for Communication Skills and Time Management Workshop on 5<sup>th</sup> Oct, 2016

Faculty of Computer Science and Applications - CHARUSAT







An activity Report

International Women's Day Celebration March 2017

P D Patel Institute of Applied Sciences, CHARUSAT

#### Theme: "Women Empowerment-Be Bold for Change"

Event	Poster Making Competition		
Date:	08 <sup>th</sup> March, 2017		
Venue:	PDPIAS Building	2	
	P D Patel Institut	te of Applied Sciences	
	Charotar Univers	sity of Science and Technology	
Organizer(s)	Women's Develo Harassment (CPS	opment Cell (WDC) and Cell for Prevention of sexual SH)	
	P D Patel Institut	e of Applied Sciences, CHARUSAT	
	[As a part of CHA	RUSAT-WDC initiatives]	
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	03 <sup>nd</sup> April, 2017		
Submission			
		manuly 21	

Submitted by:

Dr Aditi Buch WDC-PDPIAS

Dr Gayatri Dave CPSH, PDPIAS

	DETAILED REPOR	T OF THE ACTIVITY		
Objectives:	<ul> <li>To create awareness about the women rights and their strengths</li> <li>To bring out the ideas of the youth about women's role in the betterment the society</li> </ul>			
Total number of	17 Female students 17			
participants/	(from Departments of	Male students	0	
beneficiaries	Biological/Chemical/ Physical/Mathematical	Female staff	0	
	Sciences) [List available as Annexure 1]	Male staff	0	
Members involved	Coordinator & Judge	Dr Aditi Buch		
in organizing and	Co-oordinator & Judge	Dr Gayatri Dave		
their roles	Faculty Judges	Dr Rucha Desai	Asst. Professor, Dept of Physical Sciences, PDPIAS	
		Dr Seema Amin	Asst. Professor, Dept of Biological Sciences, PDPIAS	
Budget approved by the University	<ul> <li>Not applicable [As approved for WDC-CHARUSAT]</li> <li>The poster size chart papers were issued to all the participating students. The students were required to manage for colors and other necessary materials on their own.</li> <li>Students were allocated dedicated space for conceptualizing and developing the content within a stipulated time of 2 hours</li> <li>The posters were then displayed on the institutional notice boards</li> <li>With the help of 3 faculty members the top three winning entries were adjudged.</li> </ul>			
Nature of Activities Undertaken				
Remarks  • Several encouraging and thought provoking ideas were portrayed students			ing ideas were portrayed by	

List of Students participating for Poster Making Contest organized on International Women's Day being celebrated on 8<sup>th</sup> March 2017

2

GroupNo	Name of Student	ID No	Semester/Department
1	Patel Bharvi	14BSC037	
	Savlani Khushbu	14BSC105	
2	Patel Vaibhavi	14BSC092	
	Sony Sweety	14BSC121	
3	Bhavsar Megha	14BSC002	14
	Shah khushbu	14BSC110	
4	Patel Urja R	14BSC091	Semester VI BSc
5	Parmar Kejal P	14BSC032	(Biological sciences)
	Vasava Zinal	14BSC125	
6	Shah Shivani V	14BSC113	
	Himani Kumawat K	14BSC020	
7	Kinjal Parmar	14BSC033	
8	Esha Patel	14BSC047	
9	Priyanka Chandnani	14BSC004	
10	Patel Roshni	14BSC085	
	Patel Dhwani	14BSC043	
11	Urja J Solanki	15BSC116	
	Shruti Sharma	15BSC111	
12	Vyas Prapti M	15BSC124	Semester IV BSc
40	Patel Mahima	15BSC061	
13	Patel Payal	15BSC072	
	Patel Shreya	15BSC088	
14	Patel Prapti	15BSC075	
15	Mehta Aneri S	16BSC033	Semester II BSc
16 Dave Riya H		16BSC012	
17	Patel Divya R	16PHY009	Semester II

# List of Top 3 winners of Poster Competition on International Women's Day

Sr.No	ID No	Name	Institute	Branch
				B Sc Semester VI
1	14BSC091	Patel Urja R	PDPIAS	(Biological Sciences)
				B Sc Semester VI
2	14BSC047	Esha Patel	PDPIAS	(Biological Sciences)
			DDDIAG	B Sc Semester II
3	16BSC033	Mehta Aneri S	PDPIAS	(Biological Sciences)



**№** CHARUSAT AVD HOPPING

Accredited with Grade "A" by NAAC, Govt. of India

Certificate of Participation

This is to certify that Mar/Ms

PATEL URIA R

Sexual Harassment (CPSH) at CHARUSAT Changa on March 8, 2017. CHANGE" organized by Women Development Cell (WDC) and Cell for Prevention of has participated in Poster making competition based on Theme "BE BOLD FOR

He/She was adjudged and awarded \_\_\_\_\_\_

position in the

EIRST

Aughter Patel and a

Chairperson, WDC - CHARUSAT

S

Annadha Galjar Chairperson, CPSH - CHARUSAT

Sample certificate

#### Glimpses -



#### Date 8/3/2017

Poster Making Competition International women's Day Celebration, March 2017



Date 8/3/2017

Poster Making Competition International women's Day Celebration, March 2017





# Pri. B. I. Patel Human Resource Development Center (HRDC) (Programme undertaken during the year: 2016-17)

Programme Name/Title:	<mark>"Positive Attitude for a Healthy Mind"</mark> by Swami Nikhilishwaranandji from R. K. Mission Baroda
Cadre:	CHARUSAT Family including Teaching, Non- Teaching, CHARUSAT Executives and Students across all disciplines.
Date: [from-to]	24/09/2016
Duration:	01 day
Total Participants:	160 Students
Funding body:	CHARUSAT
Name of Resource Person:	Swami Nikhilishwaranandji R. K. Mission Baroda



#### **Brochure:**







#### **Event Report:**

# "Positive Attitude for a Healthy Mind" by Swami Nikhilishwaranandji from R. K. Mission Baroda

HRDC initiated Holistic Discourse on "Positive Attitude for a Healthy Mind" by Swami Nikhilishwaranandji from R. K. Mission Baroda as part of Value Education

The programme was conducted on 24/09/2016 for Charusat family members including Teacher, Students and Non-Teaching Staff Members. Swami Nikhileswarananda, conducted the session for about 90 mins under the theme, "Positive Attitude for a Healthy Mind".

Swami Nikhileswarananda was the Head of Vadodara centre of Ramakrishna Mission, an organization started by Swami Vivekananda more than a hundred years ago which is having its Headquarters at Belur Math, (near Kolkata) and having 173 branches all over the world. He graduated in Chemical Engineering (with honors) in 1970 and post graduated in Industrial Engineering in 1972. After working for a short period as a Management Consultant, he renounced the world and joined Ramakrishna Order at its Headquarter at Belur Math in 1976. For 11 years he edited the Gujarati Monthly 'Shri Ramakrishna Jyot' published from Shri Ramakrishna Ashram, Rajkot (Gujarat) – from 1989 to 2000. Earlier he was in Ranchi (Jharkhand) from 1977 to 1986 when he guided the rural and tribal development project – 'Divyayan Krishi Vigyan Kendra' which received the award of best KVK of the country. The programme was attended by almost 300 participants

Theme	: Positive Attitude for a Healthy Mind
Speaker	: Swami Nikhileswarananda, R. K. Mission, Baroda
Date	: 24/09/2016
Venue	: RPCP Auditorium
Time	: 10:30am to 12:30pm

#### **Programme Outline:**





M2M Programme			
10:00 am	Swamiji's Arrival in the Campus		
10:05 am	Meeting with Hon'ble President at President's Chamber		
10:30 am	Arrival at RPCP Auditorium		
10:32 am	Welcoming Swamiji and Garlanding		
10:32 am	Introduction of Swamiji by Registrar		
10:40 am to 12:30 pm	Inspirational Discourse by Swamiji		
12:30 pm	Expression of Gratitude by HRDC		
12:35 pm to 1: 30 pm	Lunch		
2:00 pm to 3:00 pm	Personal Interactive Session with Swamiji at HRDC		
	Seminar Hall (Open to all)		
3:00 pm	Tea & Snacks		
3:00 pm to 3:15 pm	Departure		

Swamiji have had discussed about the life and the various colors it shows as an expereince. The experiences build an individual with the faith in god. The take home points comprising of attitude, love, care, spirituality and culture. Colourful Life and how do we take it for betterment of our happiness; where we were lacking to achieve happiness from within and being human. The session was very interesting and the audience were delighted to be part of the discourse.

300 Participants were consisted of 160 Students across all disciplines. 120 Teaching fraternity and 20 Non-teaching staff members.





#### **Photographs:**



'Positive Attitude for a Healthy Mind' | Dt: 24/09/2016 | Venue: RPCP Auditorium



'Positive Attitude for a Healthy Mind' | Dt: 24/09/2016 | Venue: RPCP Auditorium







'Positive Attitude for a Healthy Mind' | Dt: 24/09/2016 | Venue: RPCP Auditorium



'Positive Attitude for a Healthy Mind' | Dt: 24/09/2016 | Venue: RPCP Auditorium







'Positive Attitude for a Healthy Mind' | Dt: 24/09/2016 | Venue: RPCP Auditorium



'Positive Attitude for a Healthy Mind' | Dt: 24/09/2016 | Venue: RPCP Auditorium

	List of Student				
Sr. No.	Department	Name of Participant	Cadre		
1	Mechanical	TANMAY SHIVKUMAR	Student		
2	Mechanical	AKBARI MIRAJ SANJAYBHAI	Student		
3	Mechanical	BAMANIA VASHU HITESHBHAI	Student		
4	Mechanical	BATRA UJJWAL SANJAY	Student		
5	Mechanical	BHANDARI AJAY MAHENDRABHAI	Student		
6	Mechanical	BODA BHAUTIK UMEDBHAI	Student		
7	Mechanical	CHAVDA SAHILKUMAR MANISHKUMAR	Student		
8	Mechanical	DALAL NISARG NAIMISHKUMAR	Student		
9	Mechanical	DALWADI AYUSH PRAKASHBHAI	Student		
10	Mechanical	DESAI JAGRUT JAISHIL	Student		
11	Mechanical	RISHI DHARMESH DESAI	Student		
12	Mechanical	DESAI RUDRAKUMAR MINESHBHAI	Student		
13	Mechanical	PRIYANSHU RAJESH DHRUVE	Student		
14	Mechanical	DIVAWALA TANMAY KETANBHAI	Student		
15	Mechanical	GAJIPARA RONAK JAYESHBHAI	Student		
16	Mechanical	GANDHI AXAY JAYESHBHAI	Student		
17	Mechanical	GANDHI UMANG RAJESHBHAI	Student		
18	Mechanical	GOHIL AADITYA SURESHBHAI	Student		
19	Mechanical	GOHIL VIRAJSINH KANAKSINH	Student		
20	Mechanical	GOSAIN SARTHAK RAVINDRASINGH	Student		
21	Mechanical	GUPTA MANOJKUMAR ISHWARCHANDRA	Student		
22	Mechanical	GUPTA SHIVAM MANOJKUMAR	Student		
23	Mechanical	GUTHULA RAVI SHANKAR	Student		
24	Mechanical	HIRAPARA JAY RAJMESHBHAI	Student		
25	Mechanical	JANI DHRUVKUMAR MANISHKUMAR	Student		
26	Mechanical	JARIWALA ELISH VIMALKUMAR	Student		
27	Mechanical	ABHAY JETHWA	Student		
28	Mechanical	JETHWA DHRUVIN VASANTBHAI	Student		
29	Mechanical	KADCHHA RAJANBHAI AEBHABHAI	Student		
30	Mechanical	KAGTADA DHAIRYA ANIL	Student		
31	Mechanical	KARAVADIYA DHRUMIL RAMNIKLAL	Student		
32	Mechanical	KESARIA JAY DINESH	Student		
33	Mechanical	KHANDEKHA NAYAN NARBHERAM	Student		
34	Mechanical	KHATEDIYA NANDANKUMAR YOGENDRASINH	Student		
35	Mechanical	VISHAL KUMAR	Student		
36	Mechanical	LOKHANDE SIDHESH MAHENDRA	Student		
37	Mechanical	MAKADIYA DARSHIT BHARATBHAI	Student		
38	Mechanical	MALAVIYA DARSHANKUMAR RAJUBHAI	Student		
39	Mechanical	MALLAPUR NIDHI SATISH	Student		
40	Mechanical	MANGUKIYA RAVI JITENDRABHAI	Student		
41	Mechanical	MATTATHIL AMAL INNOCENT	Student		
42	Mechanical	MAVANI BHAVYAKUMAR BHUPENDRABHAI	Student		
43	Mechanical	MISHRA BHARGAV ASHISHKUMAR	Student		
44	Mechanical	ABHI NAIK	Student		
45	Mechanical	NAIK HETANG HEMANSHU	Student		
46	Mechanical	NAIR KARTHIK JAYAPRAKASH	Student		

47	Mechanical	NAIR VATSAL VIJAYKUMAR	Student
48	Mechanical	NAKRANI RAJEN KISHORKUMAR	Student
49	Mechanical	NATHANI PARTH GHANSHYAMBHAI	Student
50	Mechanical	ODEDRA NAGAJAN BHOJABHAI	Student
51	Mechanical	PANESAR GURMIT SINGH TARLOKSINGH	Student
52	Mechanical	PARMAR DARSHRAJ HITENDRAKUMAR	Student
53	Mechanical	PARMAR HARSHITKUMAR UMEDBHAI	Student
54	Mechanical	PARMAR MAYUR JALABHAI	Student
55	Mechanical	PATEL AAKASH JAGDISHKUMAR	Student
56	Mechanical	PATEL APURV DEVANGBHAI	Student
57	Mechanical	HARSH PATEL	Student
58	Mechanical	PATEL HARSH NITINKUMAR	Student
59	Mechanical	PATEL JASH JIGNESH	Student
60	Mechanical	JIMESH D PATEL	Student
61	Mechanical	PATEL KARAN BHARATBHAI	Student
62	Mechanical	PATEL KHAMIR HEMANTKUMAR	Student
63	Mechanical	PATEL LAV VIJAYBHAI	Student
64	Mechanical	PATEL NISARG SUBHASHBHAI	Student
65	Mechanical	PATEL PARTH AMISHBHAI	Student
66	Mechanical	PATEL PARV KAMLESHKUMAR	Student
67	Mechanical	PATEL PRIYANK JAGDISH	Student
68	Mechanical	PATEL PRUTHVI BHASKAR	Student
69	Mechanical	PATEL RAJ HITESHKUMAR	Student
70	Mechanical	PATEL ROHAN PANKAJBHAI	Student
71	Mechanical	PATEL RUMITKUMAR MITESHKUMAR	Student
72	Mechanical	PATEL SHREY DARSHAN	Student
73	Mechanical	PATEL SHREYASHKUMAR DINESHCHANDRA	Student
74	Mechanical	PATEL TEJASKUMAR JAGDISHBHAI	Student
75	Mechanical	PATEL VRAJ NILESHKUMAR	Student
76	Mechanical	PATEL VRAJ NITINBHAI	Student
77	Mechanical	PATHAK MEET VIPULKUMAR	Student
78	Mechanical	PATHAN MOHD FARDEENKHAN SARTAJALIKHAN	Student
79	Mechanical	PIPROTAR NAITIK BHARATBHAI	Student
80	Mechanical	PRAJAPATI NIKUNJ NARESHBHAI	Student
81	Mechanical	PRAJAPATI ROHANKUMAR CHETANKUMAR	Student
82	Mechanical	RAIYANI AMAR JAGDISHBHAI	Student
83	Mechanical	RAHUL RAWAL	Student
84	Mechanical	AVINASH SASI	Student
85	Mechanical	SAVALIYA KEYUR BHARATBHAI	Student
86	Mechanical	SHAH DHRUMIN BHAVESHKUMAR	Student
87	Mechanical	SHAH JAITI DIVYESHKUMAR	Student
88	Mechanical	SHAH JAIVIK HITESHKUMAR	Student
89	Mechanical	SHAH JAY NIRAJ	Student
90	Mechanical	SHAH PARSHWA MANISH	Student
91	Mechanical	SHAH PRATIK DEVENDRABHAI	Student
92	Mechanical	SHAH TANAY JATINBHAI	Student
93	Mechanical	SHETH FAIZAL ABDUL	Student
94	Mechanical	SHETH MITHIL RAJESH	Student
95	Mechanical	GAURAV SINGH	Student

96	Mechanical	SONI JIGAR ASHWINBHAI	Student
97	Mechanical	SONI SHIVANG PARESHKUMAR	Student
98	Mechanical	SONI VISHVESHKUMAR PARESHKUMAR	Student
99	Mechanical	THANKI VIKAS JAYESH	Student
100	Mechanical	THARANI YOGESH JAIKUMAR	Student
101	Mechanical	TIRGAR JINENDRAKUMAR SHANTILAL	Student
102	Mechanical	VAGHELA VAISHVIK DUSHYANT	Student
103	Mechanical	MURTAZA FIROZ PATRAWALA	Student
104	Mechanical	PATEL YOGESH BHADRESHBHAI	Student
105	Info. Technology	Dhvanit Aghara	Student
	Info. Technology	Arjun Anghan	Student
	Info. Technology	Raj Banker	Student
	Info. Technology	Harsh Bansal	Student
	Info. Technology	Dhavalbhai Barevadiya	Student
	Info. Technology	Fenilkumar Navinchandra Bhanavadiya	Student
	Info. Technology	KEYA BHANVADIA	Student
	Info. Technology	Meet P Bhatt	Student
	Info. Technology	Meet P Bhatt	Student
	Info. Technology	Pranav Bhatt	Student
	Info. Technology	KRUNAL PRAKASHBHAI BHAVSAR	Student
	Info. Technology	Saurabh Borsiwala	Student
	Info. Technology	Rahul Rajankumar Brahmbhatt	Student
	Info. Technology	Jay Buranpuri	Student
-	Info. Technology	Nayan Chaudhari	Student
	Info. Technology	NARESH MADHAVRAO CHILLUR	Student
	Info. Technology	Parth Chodvadiya	Student
	Info. Technology	Heny Dave	Student
123	Info. Technology	Krutarth Dave	Student
124	Info. Technology	Shiv Gaurang Desai	Student
125	Info. Technology	RIYA DHAMELIYA	Student
126	Info. Technology	Fenil Kanubhai Godhani	Student
127	Info. Technology	Gohel Umangkumar Rameshbhai	Student
128	Info. Technology	Sanket Golakiya	Student
129	Info. Technology	Riya Goswami	Student
130	Info. Technology	Dhwani Hansoti	Student
131	Info. Technology	Dhruv Hirani	Student
132	Info. Technology	Palak Vinayak Jadhav	Student
133	Info. Technology	Huzefa Jambughoda	Student
134	Info. Technology	Akshay Jani	Student
135	Info. Technology	Jani Munjal	Student
136	Info. Technology	Shalin Jani	Student
	Info. Technology	Vatsal Javia	Student
138	Info. Technology	VivekJoshi	Student
139	0,	Mitangi Ka.patel	Student
140		Falak Kabrawala	Student
141	Info. Technology	Harvik Kakadiya	Student
142	Info. Technology	Sunnykumar Kalariya	Student
143	Info. Technology	Nikunjkumar Khandar	Student
144	Info. Technology	Punya Kotecha	Student
145	Info. Technology	Smit Ladani	Student
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146	Info. Technology	Jimesh Langadiya	Student
147	Info. Technology	Parth Lathiya	Student
148	Info. Technology	KUNTAL MAHESHWARI	Student
149	Info. Technology	Deep Makadia	Student
150	Info. Technology	Hardik Makwana	Student
151	Info. Technology	MAULIK GHANSHYAMBHAI MANGUKIYA	Student
152	Info. Technology	Aneri Mehta	Student
153	Info. Technology	Komal Mehta	Student
154	Info. Technology	Dhruvi Modi	Student
155	Info. Technology	Priya Nasit	Student
156	Info. Technology	Priya Nasit	Student
157	Info. Technology	PARTH NAVSARIWALA	Student
158	Info. Technology	Nirmal Kashyap Prakashbhai	Student
159	Info. Technology	Smit Pancholi	Student
160	Info. Technology	Akshay Pandya	Student

HRDC

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Head HRDC





## Pri. B. I. Patel Human Resource Development Center (HRDC) (Programme undertaken during the year: 2016-17)

Programme Name/Title:	<mark>'Enthusiasm - The Colour of Life'</mark> by Swami Anubhavanandji as part of Value Education
Cadre:	CHARUSAT Family including Teaching, Non- Teaching, CHARUSAT Executives and Students across all disciplines.
Date: [from-to]	<mark>28/09/2016</mark>
Duration:	01 day
Total Participants:	244 Students
Funding body:	CHARUSAT
Name of Resource Person:	Pujya Swami Anubhavanandji





#### **Brochure:**







### **Event Report:**

"Enthusiasm: The Colour of Life" by Swami Anubhavananda, through Ahmedabad Management Association (AMA)

HRDC initiated, as part of Spiritual Development Programme, a discourse on "Enthusiasm: The Colour of Life" by Swami Anubhavananda, through Ahmedabad Management Association (AMA) on September 28, 2016. Nearly 304 Members participated in the said discourse.

The programme was intended to contribute value education for Teaching, Non-Teaching and Student Fraternity of Charusat Family at large.

#### Programme Outline:

Programme Theme	Enthusiasm: The Colour of Life
Resource Person	Swami Anubhavananda, Ahmedabad Management Association (AMA)
Date	Wednesday, September 28, 2016
Venue	PDPIAS Auditorium
Timing	11:00 am to 12:30 pm
Number of Participants	250 approximately

Swamiji have had discussed about the life and the various colors it shows as an expereince. The experiences build an individual with the faith in god. The take home points comprising of attitude, love, care, spirituality and culture. Colourful Life and how do we take it for betterment of our happiness; where we were lacking to achieve happiness from within and being human. The session was very interesting and the audience were delighted to be part of the discourse.

Participants were consisted of 244 Students across all disciplines. 40 Teaching fraternity and 20 Non-teaching staff members.





### Photographs:



'Enthusiasm: The Colour of Life' | Dt: 28/09/2016 | Venue: PDPIAS Auditorium



'Enthusiasm: The Colour of Life' | Dt: 28/09/2016 | Venue: PDPIAS Auditorium







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'Enthusiasm: The Colour of Life' | Dt: 28/09/2016 | Venue: PDPIAS Auditorium

List of Student			
Sr. No.	Department	Name of Participant	Cadre
1	ARIP	AMIN ANERIBEN NILESHBHAI	STUDENT
2	ARIP	BHAVSAR HETSHREE PARESH	STUDENT
3	ARIP	BHAVSAR RUTUBEN HARSHADBHAI	STUDENT
4	ARIP	BRAHMBHATT NIDHIBEN AKSHAYKUMAR	STUDENT
5	ARIP	CHAUDHARI KINNARIBEN KIRANBHAI	STUDENT
6	ARIP	CHHOTALA SIMARANBEN RAMESHBHAI	STUDENT
7	ARIP	CHRISTIAN PREEMA VASANTKUMAR	STUDENT
8	ARIP	DANI RUCHIT KAMALBHAI	STUDENT
9	ARIP	DESAI YESHA VISHALBHAI	STUDENT
10	ARIP	GANDHI PUJA ATULKUMAR	STUDENT
11	ARIP	GHEVARIYA KRUTI SHAILESHBHAI	STUDENT
12	ARIP	JOSHI PRANJAL ANILKUMAR	STUDENT
13	ARIP	KHAMBHALA LAXMANBHAI KARSANBHAI	STUDENT
14	ARIP	KHARVA DHARMISHTHA JIVAN BHAI	STUDENT
15	ARIP	KSHTRIYA PRANAV SHUSHILKUMAR	STUDENT
16	ARIP	KUCHARA BHOOMIBEN DINESHBHAI	STUDENT
17	ARIP	LAVRI VYOMA KISHORBHAI	STUDENT
18	ARIP	MAHIDA HIMABEN UNNATSINH	STUDENT
19	ARIP	MAISURIA KRISHA JIGNESHKUMAR	STUDENT
20	ARIP	MENDAPARA SHRUTI HASMUKHBHAI	STUDENT
21	ARIP	MERIYA UNNATI GALABHAI	STUDENT
22	ARIP	MODI JANKI MUKESHBHAI	STUDENT
23	ARIP	MOTWANI DIMPLE HARESH	STUDENT
24	ARIP	NAIR ANJANA ANIL	STUDENT
25	ARIP	PANCHAL PAYAL MULCHANDBHAI	STUDENT
26	ARIP	PARIKH CHANDNI KIRANBHAI	STUDENT
27	ARIP	PARMAR JINCY ASHISH	STUDENT
28	ARIP	PARMAR NISHTHA VIMALKUMAR	STUDENT
29	ARIP	PATEL AASHNA JIGNESH	STUDENT
30	ARIP	PATEL DARSHKUMAR PIYUSHKANT	STUDENT
31	ARIP	PATEL DEVANSHI YOGESHBHAI	STUDENT
32	ARIP	PATEL DHAIRYA DILIPBHAI	STUDENT
33	ARIP	PATEL DIPEKSHABEN HARESHBHAI	STUDENT
34	ARIP	PATEL DIVYABEN JAYANTIBHAI	STUDENT
35	ARIP	PATEL DRISHTI RAJESHKUMAR	STUDENT
36	ARIP	PATEL GORALBEN MANUBHAI	STUDENT

37	ARIP	PATEL HARSHIL ALKESHBHAI	STUDENT
38	ARIP	PATEL HARSHITA RAJESHBHAI	STUDENT
39	ARIP	PATEL HELI BHARATBHAI	STUDENT
40	ARIP	PATEL HELI SATISHKUMAR	STUDENT
41	ARIP	PATEL HEMALI MANOJKUMAR	STUDENT
42	ARIP	PATEL HEMANSHI HITESHBHAI	STUDENT
43	ARIP	PATEL HETALI MAHENDRABHAI	STUDENT
44	ARIP	PATEL INAKSHI RAJESHKUMAR	STUDENT
45	ARIP	PATEL ISHA ARVINDBHAI	STUDENT
46	ARIP	PATEL ISHANIBEN SURESHBHAI	STUDENT
47	ARIP	PATEL JIGNASHA KANUBHAI	STUDENT
48	ARIP	PATEL KUNJALBEN NARHARIBHAI	STUDENT
49	ARIP	PATEL MAITRIBEN TARUNBHAI	STUDENT
50	ARIP	PATEL MARGI MINESHBHAI	STUDENT
51	ARIP	PATEL NIRALI DEEPAKBHAI	STUDENT
52	ARIP	PATEL PRIYANKA DIPAKBHAI	STUDENT
53	ARIP	PATEL RICHA MAYURBHAI	STUDENT
54	ARIP	PATEL RIDDHIBEN SANJAYBHAI	STUDENT
55	ARIP	PATEL RIYA RAJENDRAKUMAR	STUDENT
56	ARIP	PATEL SHIKHA BHARATBHAI	STUDENT
57	ARIP	PATEL SHRINA VIRENDRAKUMAR	STUDENT
58	ARIP	PATEL SHRIYA VIRENDRAKUMAR	STUDENT
59	ARIP	PATEL TWINKLE DIPAKBHAI	STUDENT
60	ARIP	PATEL VISHESH MANISH	STUDENT
61	ARIP	PATEL ZALAK HARESHBHAI	STUDENT
62	ARIP	PATEL ZINALBEN KETANBHAI	STUDENT
63	ARIP	PRAJAPATI JINAL CHAMPAKBHAI	STUDENT
64	ARIP	PUROHIT JAHANVI SANJAY	STUDENT
65	ARIP	RABARI MAYURKUMAR BHIKHABHAI	STUDENT
66	ARIP	RANPARIYA SWETABEN RAJESHBHAI	STUDENT
67	ARIP	RATHOD JAGRUTI RAMESH	STUDENT
68	ARIP	ROHIT SMRUTI HASMUKHBHAI	STUDENT
69	ARIP	SAIYAD AMRIN AARIFBHAI	STUDENT
70	ARIP	SHARMA HIMALIBEN UMASHANKAR	STUDENT
71	ARIP	SHETH HIMALI BHARGAVBHAI	STUDENT
72	ARIP	SOLANKI POONAM JAYKARBHAI	STUDENT
73	ARIP	SONI PRACHI PARESHKUMAR	STUDENT
74	ARIP	THAKKAR VRUSHALI MIHIRBHAI	STUDENT

75	ARIP	THAKOR HETALBEN MAHENDRAKUMAR	STUDENT
76	ARIP	TORANI SIMRAN DILIPBHAI	STUDENT
77	ARIP	TRIVEDI NISHI MAHENDRA	STUDENT
78	ARIP	VANIYA MAUSAMI MANUBHAI	STUDENT
79	ARIP	VAROTARIYA POONAM BHIMSHIBHAI	STUDENT
80	ARIP	VHORA RUMANABEN FARUKBHAI	STUDENT
81	ARIP	AMIN JINAL JAYESHBHAI	STUDENT
82	ARIP	BHAGAT NIMANGIBEN GIRIRAJ	STUDENT
83	ARIP	BHANUSHALI TRIPAD JAYESHBHAI	STUDENT
84	ARIP	BHATIA SIMRAN NILESHBHAI	STUDENT
85	ARIP	BHATT KRISHNABEN HITENDRAKUMAR	STUDENT
86	ARIP	BHATT PURVIBEN SHAILESHKUMAR	STUDENT
87	ARIP	BHOI DHAVALKUMAR JETHABHAI	STUDENT
88	ARIP	CHAUHAN CHANDANI RAJNIKANT	STUDENT
89	ARIP	CHAUHAN HEMARSHI HITESHKUMAR	STUDENT
90	ARIP	CHAVADA NIRAJ KETANBHAI	STUDENT
91	ARIP	MARGI DHARMENDRA DESAI	STUDENT
92	ARIP	DOBARIA HASTI CHIMANLAL	STUDENT
93	ARIP	GOSWAMI DIVYANSHUGIRI ATULGIRI	STUDENT
94	ARIP	JADAV MEET CHANDRAKANT	STUDENT
95	ARIP	JANI GOPIBAHEN RUPESHBHAI	STUDENT
96	ARIP	JOSHI JANKI RAMESHBHAI	STUDENT
97	ARIP	KADIYA JHANVI PARESHKUMAR	STUDENT
98	ARIP	KALSARIYA KAUSHIK GIRISHBHAI	STUDENT
99	ARIP	KAPADIA BRIJESHKUMAR GOVINDLAL	STUDENT
100	ARIP	KAPADIYA VIDHI RAMESHBHAI	STUDENT
101	ARIP	KHANKAR CAROL SANJAY	STUDENT
102	ARIP	KHUSHLANI JULEEBAHEN PRAKASHKUMAR	STUDENT
103	ARIP	MAJMUDAR NAMARATA ANUJ	STUDENT
104	ARIP	MAKWANA KRUNALKUMAR MAGANBHAI	STUDENT
105	ARIP	MALEK SOBANRAJA MAHAMMADHANIF	STUDENT
106	ARIP	MEHTA PRIYANSHI MANISHBHAI	STUDENT
107	ARIP	MULIYASIYA KASHYAP VIJAYBHAI	STUDENT
108	ARIP	NAIK DHWANI MANISH	STUDENT
109	ARIP	NAIR SANDEEP SATYANARAYAN	STUDENT
110	ARIP	NARANG UNNATI GOKULKUMAR	STUDENT
111	ARIP	NINAMA BHAVINIBEN PRAVINBHAI	STUDENT
112	ARIP	PANARA RAJVI ANILKUMAR	STUDENT

113	ARIP	PANCHAL FORAMBEN KAMLESHKUMAR	STUDENT
114	ARIP	PANCHAL JANVI NARENDRAKUMAR	STUDENT
115	ARIP	PARIKH SHAILI HITEN	STUDENT
116	ARIP	VISHWA SAMEER PARIKH	STUDENT
117	ARIP	PARMAR ABHAYRAJ PRADHYUMANSINH	STUDENT
118	ARIP	PATEL AMI DEVANGKUMAR	STUDENT
119	ARIP	PATEL ASHVI KETAN	STUDENT
120	ARIP	PATEL BHARGAV VIJESHBHAI	STUDENT
121	ARIP	CHAITANYA PATEL	STUDENT
122	ARIP	PATEL DHRUTIBEN SANJAYKUMAR	STUDENT
123	ARIP	PATEL HARSHITKUMAR NARENDRAKUMAR	STUDENT
124	ARIP	PATEL HIMANI JAYESHBHAI	STUDENT
125	ARIP	PATEL JINISHKUMAR KALPESHBHAI	STUDENT
126	ARIP	PATEL KOMALBEN JAGDISHBHAI	STUDENT
127	ARIP	PATEL MANASHVINI NIRANJANBHAI	STUDENT
128	ARIP	PATEL MISHABEN NAYANKUMAR	STUDENT
129	ARIP	PATEL NIDHIBEN JAYESHBHAI	STUDENT
130	ARIP	PATEL NIKI DIVYESHBHAI	STUDENT
131	ARIP	PATEL NIMA MUKESHBHAI	STUDENT
132	ARIP	PATEL NISHITH HASMUKHBHAI	STUDENT
133	ARIP	PATEL PANTH MITESHBHAI	STUDENT
134	ARIP	PATEL POOJABAHEN MAHENDRABHAI	STUDENT
135	ARIP	PATEL POOJABEN NILESHBHAI	STUDENT
136	ARIP	PATEL PRAPTI ASHWINBHAI	STUDENT
137	ARIP	PATEL PRIYABEN PRAKASHBHAI	STUDENT
138	ARIP	PATEL PRIYAL PRAKASHBHAI	STUDENT
139	ARIP	PATEL RAGBI KANUBHAI	STUDENT
140	ARIP	PATEL RIYA MAHESHBHAI	STUDENT
141	ARIP	PATEL RIYA SANJAYBHAI	STUDENT
142	ARIP	PATEL RUTVI SANJAYBHAI	STUDENT
143	ARIP	PATEL SHIVANIBEN NITINBHAI	STUDENT
144	ARIP	PATEL SHRUSTI HETULKUMAR	STUDENT
145	ARIP	PATEL SILVI PIYUSHBHAI	STUDENT
146	ARIP	PATEL VAISHNAVI KETAN	STUDENT
147	ARIP	POKAR RAJVI MAHENDRABHAI	STUDENT
148	ARIP	PRAJAPATI JIGISHA KAILASHKUMAR	STUDENT
149	ARIP	PUROHIT LATA SAVALSINGH	STUDENT
150	ARIP	RAJPUT URJA RAMKRUSHNA	STUDENT

152ARIPRATHOD ANJALIBEN PRAKASHKUMARSTUDE153ARIPRATHOD SHREYA HIMMATSINHSTUDE154ARIPSABHADIYA ABHISHEK HASMUKHBHAISTUDE155ARIPSABHADIYA SHREYA DINESHBHAISTUDE156ARIPSHAH KRUSHIT NANDKISHORSTUDE157ARIPR M SHRUTHISTUDE158ARIPSONI HARDIBAHEN KETANBHAISTUDE159ARIPSUTHAR NIKITABEN MAHESHBHAISTUDE160ARIPUPADHYAY DHRUV MANISHBHAISTUDE161ARIPVAGHASIYA AYUSHI KISHORBHAISTUDE162ARIPVAGHELA ASHKA SHALLENDRASTUDE163ARIPVALA PAYAL PRAVINBHAISTUDE164ARIPVORA NISARG NIPULSTUDE165MechanicalPATEL SHREY DARSHANSTUDE166MechanicalPATEL SHREY DARSHANSTUDE167MechanicalPATEL VRAJ NILESHKUMAR DINESHCHANDRASTUDE168MechanicalPATEL VRAJ NILESHKUMARSTUDE170MechanicalPATEL VRAJ NILESHKUMARSTUDE171MechanicalPATEL VRAJ NITINBHAISTUDE172MechanicalPATHAK MET VIPULKUMARSTUDE173MechanicalPATHAK MET VIPULKUMARSTUDE174MechanicalPATHAK MET VIPULKUMARSTUDE175MechanicalPATAL VRAJ NITINBHAISTUDE176MechanicalPATAL VRAJ NITINBHAISTUDE177MechanicalPATAL VRAJ NIA		1		1
153ARIPRATHOD SHREYA HIMMATSINHSTUDE154ARIPSABHADIYA ABHISHEK HASMUKHBHAISTUDE155ARIPSABHADIYA SHREYA DINESHBHAISTUDE156ARIPSHAH KRUSHIT NANDKISHORSTUDE157ARIPR M SHRUTHISTUDE158ARIPSONI HARDIBAHEN KETANBHAISTUDE159ARIPSUTHAR NIKITABEN MAHESHBHAISTUDE160ARIPUPADHYAY DHRUV MANISHBHAISTUDE161ARIPVAGHASIYA AYUSHI KISHORBHAISTUDE162ARIPVAGHELA ASHKA SHAILENDRASTUDE163ARIPVALA PAYAL PRAVINBHAISTUDE164ARIPVORA NISARG NIPULSTUDE165MechanicalPATEL SHREY DARSHANSTUDE166MechanicalPATEL SHREY DARSHANSTUDE167MechanicalPATEL SHREY DARSHANSTUDE168MechanicalPATEL VRAJ NILESHKUMAR DINESHCHANDRASTUDE170MechanicalPATEL VRAJ NILESHKUMARSTUDE171MechanicalPATEL VRAJ NILESHKUMARSTUDE172MechanicalPATHAK MEET VIPULKUMARSTUDE173MechanicalPATHAK MET VIPULKUMARSTUDE174MechanicalPATHAK MET VIPULKUMARSTUDE175MechanicalPATHAK MET VIPULKUMARSTUDE176MechanicalPATAL VRAJ NITINBHAISTUDE177MechanicalPATHAK MET VIPULKUMARSTUDE178MechanicalRAHJATI NIKUNJ	151	ARIP	RANA NIRALI PRASHANTKUMAR	STUDENT
154ARIPSABHADIYA ABHISHEK HASMUKHBHAISTUDE155ARIPSABHADIYA ABHISHEK HASMUKHBHAISTUDE156ARIPSHAH KRUSHIT NANDKISHORSTUDE157ARIPR M SHRUTHISTUDE158ARIPSONI HARDIBAHEN KETANBHAISTUDE159ARIPSUTHAR NIKITABEN MAHESHBHAISTUDE160ARIPUPADHYAY DHRUV MANISHBHAISTUDE161ARIPVAGHASIYA AYUSHI KISHORBHAISTUDE162ARIPVAGHELA ASHKA SHAILENDRASTUDE163ARIPVALA PAYAL PRAVINBHAISTUDE164ARIPVORA NISARG NIPULSTUDE165MechanicalPATEL SHREY DARSHANSTUDE166MechanicalPATEL SHREYASHKUMAR DINESHCHANDRASTUDE167MechanicalPATEL SHREYASHKUMAR DINESHCHANDRASTUDE168MechanicalPATEL VRAJ NILESHKUMARSTUDE170MechanicalPATEL VRAJ NILESHKUMARSTUDE171MechanicalPATEL VRAJ NILESHKUMARSTUDE172MechanicalPATEL VRAJ NILESHKUMARSTUDE173MechanicalPATEL VRAJ NITINBHAISTUDE174MechanicalPATEL VRAJ NITINBHAISTUDE175MechanicalPATEL VRAJ NITINBHAISTUDE176MechanicalPATEL VRAJ NITINBHAISTUDE177MechanicalPATHAK MEET VIPULKUMARSTUDE178MechanicalPATHAK MET VIPULKUMARSTUDE179Mechanical<	152	ARIP		STUDENT
135ARIPSABHADIYA SHREYA DINESHBHAISTUDE135ARIPSABHADIYA SHREYA DINESHBHAISTUDE136ARIPSHAH KRUSHIT NANDKISHORSTUDE137ARIPR M SHRUTHISTUDE138ARIPSONI HARDIBAHEN KETANBHAISTUDE159ARIPSUTHAR NIKITABEN MAHESHBHAISTUDE160ARIPUPADHYAY DHRUV MANISHBHAISTUDE161ARIPVAGHASIYA AYUSHI KISHORBHAISTUDE162ARIPVAGHELA ASHKA SHAILENDRASTUDE163ARIPVALA PAYAL PRAVINBHAISTUDE164ARIPVORA NISARG NIPULSTUDE165MechanicalPATEL SHREY DARSHANSTUDE166MechanicalPATEL SHREYASHKUMAR DINESHCHANDRASTUDE167MechanicalPATEL TEJASKUMAR JAGDISHBHAISTUDE168MechanicalPATEL VRAJ NITINBHAISTUDE170MechanicalPATEL VRAJ NITINBHAISTUDE171MechanicalPATEL VRAJ NITINBHAISTUDE172MechanicalPATEL VRAJ NITINBHAISTUDE173MechanicalPATEL VRAJ NITINBHAISTUDE174MechanicalPATEL VRAJ NITINBHAISTUDE175MechanicalPATAR NATI K BHARATBHAISTUDE176MechanicalPATAR NATI K BHARATBHAISTUDE177MechanicalPATAR NATI K BHARATBHAISTUDE175MechanicalRAIYANI AMAR JAGDISHBHAISTUDE176MechanicalRAIYAN	153	ARIP		STUDENT
155ARIPSHAH KRUSHIT NANDKISHORSTUDE156ARIPSHAH KRUSHIT NANDKISHORSTUDE157ARIPR M SHRUTHISTUDE158ARIPSONI HARDIBAHEN KETANBHAISTUDE159ARIPSUTHAR NIKITABEN MAHESHBHAISTUDE160ARIPUPADHYAY DHRUV MANISHBHAISTUDE161ARIPVAGHASIYA AYUSHI KISHORBHAISTUDE162ARIPVAGHELA ASHKA SHAILENDRASTUDE163ARIPVALA PAYAL PRAVINBHAISTUDE164ARIPVORA NISARG NIPULSTUDE165MechanicalPATEL RUMITKUMAR MITESHKUMARSTUDE166MechanicalPATEL SHREY DARSHANSTUDE167MechanicalPATEL SHREYASHKUMAR DINESHCHANDRASTUDE168MechanicalPATEL VRAJ NITINBHAISTUDE170MechanicalPATEL VRAJ NITINBHAISTUDE171MechanicalPATEL VRAJ NITINBHAISTUDE172MechanicalPATHAK MEET VIPULKUMARSTUDE173MechanicalPATHAK MEET VIPULKUMARSTUDE174MechanicalPATHAN MOHD FARDEENKHAN SARTAJALIKHANSTUDE175MechanicalPRAJAPATI NIKUNJ NARESHBHAISTUDE176MechanicalRAHYANI AMAR JAGDISHBHAISTUDE177MechanicalRAHYANI AMAR JAGDISHBHAISTUDE178MechanicalRAHYANI AMAR JAGDISHBHAISTUDE179MechanicalSAVALIYA KEYUR BHARATBHAISTUDE180 <t< td=""><td>154</td><td>ARIP</td><td></td><td>STUDENT</td></t<>	154	ARIP		STUDENT
157ARIPR M SHRUTHISTUDE157ARIPSONI HARDIBAHEN KETANBHAISTUDE158ARIPSONI HARDIBAHEN KETANBHAISTUDE159ARIPSUTHAR NIKITABEN MAHESHBHAISTUDE160ARIPUPADHYAY DHRUV MANISHBHAISTUDE161ARIPVAGHASIYA AYUSHI KISHORBHAISTUDE162ARIPVAGHELA ASHKA SHAILENDRASTUDE163ARIPVALA PAYAL PRAVINBHAISTUDE164ARIPVORA NISARG NIPULSTUDE165MechanicalPATEL RUMITKUMAR MITESHKUMARSTUDE166MechanicalPATEL SHREY DARSHANSTUDE167MechanicalPATEL SHREY DARSHANSTUDE168MechanicalPATEL VRAJ NILESHKUMAR DINESHCHANDRASTUDE169MechanicalPATEL VRAJ NITINBHAISTUDE170MechanicalPATEL VRAJ NITINBHAISTUDE171MechanicalPATHAK MEET VIPULKUMARSTUDE172MechanicalPATHAK MEET VIPULKUMARSTUDE173MechanicalPATHAK MEET VIPULKUMARSTUDE174MechanicalPATHAN MOHD FARDEENKHAN SARTAJALIKHANSTUDE175MechanicalPRAJAPATI NIKUNJ NARESHBHAISTUDE176MechanicalRAIYANI AMAR JAGDISHBHAISTUDE177MechanicalRAIYANI AMAR JAGDISHBHAISTUDE178MechanicalRAHUL RAWALSTUDE179MechanicalSHAH JAIYI KHITESHKUMARSTUDE180Mech	155	ARIP		STUDENT
158ARIPSONI HARDIBAHEN KETANBHAISTUDE158ARIPSUTHAR NIKITABEN MAHESHBHAISTUDE159ARIPSUTHAR NIKITABEN MAHESHBHAISTUDE160ARIPUPADHYAY DHRUV MANISHBHAISTUDE161ARIPVAGHASIYA AYUSHI KISHORBHAISTUDE162ARIPVAGHELA ASHKA SHAILENDRASTUDE163ARIPVALA PAYAL PRAVINBHAISTUDE164ARIPVORA NISARG NIPULSTUDE165MechanicalPATEL RUMITKUMAR MITESHKUMARSTUDE166MechanicalPATEL SHREY DARSHANSTUDE167MechanicalPATEL TEJASKUMAR JAGDISHBHAISTUDE168MechanicalPATEL VRAJ NILESHKUMARSTUDE170MechanicalPATEL VRAJ NILESHKUMARSTUDE171MechanicalPATEL VRAJ NITINBHAISTUDE172MechanicalPATEL NRAJ NILESHKUMARSTUDE173MechanicalPATHAK MEET VIPULKUMARSTUDE174MechanicalPATHAN MOHD FARDEENKHAN SARTAJALIKHANSTUDE175MechanicalPRAJAPATI ROHANKUMAR CHETANKUMARSTUDE176MechanicalRAHYANI AMAR JAGDISHBHAISTUDE177MechanicalRAHUL RAWALSTUDE178MechanicalRAHUL RAWALSTUDE179MechanicalSHAH JAITI DIVYESHKUMARSTUDE180MechanicalSHAH JAIVIK HITESHKUMARSTUDE181MechanicalSHAH JAIVIK HITESHKUMARSTUDE182 <td>156</td> <td>ARIP</td> <td>SHAH KRUSHIT NANDKISHOR</td> <td>STUDENT</td>	156	ARIP	SHAH KRUSHIT NANDKISHOR	STUDENT
159ARIPSUTHAR NIKITABEN MAHESHBHAISTUDE159ARIPUPADHYAY DHRUV MANISHBHAISTUDE160ARIPUPADHYAY DHRUV MANISHBHAISTUDE161ARIPVAGHASIYA AYUSHI KISHORBHAISTUDE162ARIPVAGHELA ASHKA SHAILENDRASTUDE163ARIPVALA PAYAL PRAVINBHAISTUDE164ARIPVORA NISARG NIPULSTUDE165MechanicalPATEL RUMITKUMAR MITESHKUMARSTUDE166MechanicalPATEL SHREY DARSHANSTUDE167MechanicalPATEL SHREY DARSHANSTUDE168MechanicalPATEL VRAJ NILESHKUMAR DINESHCHANDRASTUDE170MechanicalPATEL VRAJ NILESHKUMARSTUDE171MechanicalPATEL VRAJ NITINBHAISTUDE172MechanicalPATHAK MEET VIPULKUMARSTUDE173MechanicalPATHAN MOHD FARDEENKHAN SARTAJALIKHANSTUDE174MechanicalPAJAPATI NIKUNJ NARESHBHAISTUDE175MechanicalPRAJAPATI ROHANKUMAR CHETANKUMARSTUDE176MechanicalRAIYANI AMAR JAGDISHBHAISTUDE177MechanicalRAHU RAWALSTUDE178MechanicalSHAH JAITI DIVYESHKUMARSTUDE180MechanicalSHAH JAIVIK HITESHKUMARSTUDE181MechanicalSHAH JAIVIK HITASHKUMARSTUDE183MechanicalSHAH JAIVIK HITASHKUMARSTUDE184MechanicalSHAH JAIVIK HIRAJSTUDE <td>157</td> <td>ARIP</td> <td>R M SHRUTHI</td> <td>STUDENT</td>	157	ARIP	R M SHRUTHI	STUDENT
160ARIPUPADHYAY DHRUV MANISHBHAISTUDE160ARIPVAGHASIYA AYUSHI KISHORBHAISTUDE161ARIPVAGHASIYA AYUSHI KISHORBHAISTUDE162ARIPVAGHELA ASHKA SHAILENDRASTUDE163ARIPVALA PAYAL PRAVINBHAISTUDE164ARIPVORA NISARG NIPULSTUDE165MechanicalPATEL RUMITKUMAR MITESHKUMARSTUDE166MechanicalPATEL SHREY DARSHANSTUDE167MechanicalPATEL SHREY DARSHANSTUDE168MechanicalPATEL TEJASKUMAR JAGDISHBHAISTUDE169MechanicalPATEL VRAJ NILESHKUMARSTUDE170MechanicalPATEL VRAJ NITINBHAISTUDE171MechanicalPATHAK MEET VIPULKUMARSTUDE172MechanicalPATHAK MEET VIPULKUMARSTUDE173MechanicalPATHAN MOHD FARDEENKHAN SARTAJALIKHANSTUDE174MechanicalPRAJAPATI NIKUNJ NARESHBHAISTUDE175MechanicalPRAJAPATI ROHANKUMAR CHETANKUMARSTUDE176MechanicalRAIYANI AMAR JAGDISHBHAISTUDE177MechanicalRAHUL RAWALSTUDE178MechanicalSAVALIYA KEYUR BHARATBHAISTUDE180MechanicalSHAH JAIVIK HITESHKUMARSTUDE181MechanicalSHAH JAIVIK HITESHKUMARSTUDE182MechanicalSHAH JAIVIK HITESHKUMARSTUDE183MechanicalSHAH JAIVIK HITESHKUMARSTUDE <td>158</td> <td>ARIP</td> <td>SONI HARDIBAHEN KETANBHAI</td> <td>STUDENT</td>	158	ARIP	SONI HARDIBAHEN KETANBHAI	STUDENT
160161ARIPVAGHASIYA AYUSHI KISHORBHAISTUDE161ARIPVAGHELA ASHKA SHAILENDRASTUDE162ARIPVALA PAYAL PRAVINBHAISTUDE163ARIPVALA PAYAL PRAVINBHAISTUDE164ARIPVORA NISARG NIPULSTUDE165MechanicalPATEL RUMITKUMAR MITESHKUMARSTUDE166MechanicalPATEL SHREY DARSHANSTUDE167MechanicalPATEL SHREY DARSHANSTUDE168MechanicalPATEL TEJASKUMAR JAGDISHBHAISTUDE169MechanicalPATEL VRAJ NILESHKUMARSTUDE170MechanicalPATEL VRAJ NITINBHAISTUDE171MechanicalPATEL VRAJ NITINBHAISTUDE172MechanicalPATHAK MEET VIPULKUMARSTUDE173MechanicalPATHAN MOHD FARDEENKHAN SARTAJALIKHANSTUDE174MechanicalPRAJAPATI NIKUNJ NARESHBHAISTUDE175MechanicalPRAJAPATI ROHANKUMAR CHETANKUMARSTUDE176MechanicalRAIYANI AMAR JAGDISHBHAISTUDE177MechanicalRAHUL RAWALSTUDE178MechanicalSHAH JAITI DIVYESHKUMARSTUDE180MechanicalSHAH JAIVIK HITESHKUMARSTUDE181MechanicalSHAH JAIVIK HITESHKUMARSTUDE182MechanicalSHAH JAIVIK HITESHKUMARSTUDE183MechanicalSHAH JAIVIK HITESHKUMARSTUDE184MechanicalSHAH JAIVIK HITESHKUMARST	159	ARIP	SUTHAR NIKITABEN MAHESHBHAI	STUDENT
161162ARIPVAGHELA ASHKA SHAILENDRASTUDE162ARIPVALA PAYAL PRAVINBHAISTUDE163ARIPVORA NISARG NIPULSTUDE164ARIPVORA NISARG NIPULSTUDE165MechanicalPATEL RUMITKUMAR MITESHKUMARSTUDE166MechanicalPATEL SHREY DARSHANSTUDE167MechanicalPATEL SHREYASHKUMAR DINESHCHANDRASTUDE168MechanicalPATEL TEJASKUMAR JAGDISHBHAISTUDE169MechanicalPATEL VRAJ NILESHKUMARSTUDE170MechanicalPATEL VRAJ NITINBHAISTUDE171MechanicalPATHAK MEET VIPULKUMARSTUDE172MechanicalPATHAK MEET VIPULKUMARSTUDE173MechanicalPATHAN MOHD FARDEENKHAN SARTAJALIKHANSTUDE174MechanicalPRAJAPATI NIKUNJ NARESHBHAISTUDE175MechanicalPRAJAPATI ROHANKUMAR CHETANKUMARSTUDE176MechanicalRAHUL RAWALSTUDE177MechanicalRAHUL RAWALSTUDE178MechanicalSAVALIYA KEYUR BHARATBHAISTUDE180MechanicalSHAH JAIYI DIVYESHKUMARSTUDE181MechanicalSHAH JAIYIK HITESHKUMARSTUDE182MechanicalSHAH JAIYIK HIRAJSTUDE184MechanicalSHAH JAYNIRAJSTUDE184MechanicalSHAH JAYNIRAJSTUDE	160	ARIP	UPADHYAY DHRUV MANISHBHAI	STUDENT
162163ARIPVALA PAYAL PRAVINBHAISTUDE163ARIPVORA NISARG NIPULSTUDE164ARIPVORA NISARG NIPULSTUDE165MechanicalPATEL RUMITKUMAR MITESHKUMARSTUDE166MechanicalPATEL SHREY DARSHANSTUDE167MechanicalPATEL SHREY DARSHANSTUDE168MechanicalPATEL TEJASKUMAR JAGDISHBHAISTUDE169MechanicalPATEL VRAJ NILESHKUMARSTUDE170MechanicalPATEL VRAJ NITINBHAISTUDE171MechanicalPATEL VRAJ NITINBHAISTUDE172MechanicalPATHAK MEET VIPULKUMARSTUDE173MechanicalPATHAN MOHD FARDEENKHAN SARTAJALIKHANSTUDE174MechanicalPRAJAPATI NIKUNJ NARESHBHAISTUDE175MechanicalPRAJAPATI ROHANKUMAR CHETANKUMARSTUDE176MechanicalRAHUL RAWALSTUDE177MechanicalRAHUL RAWALSTUDE178MechanicalSAVALIYA KEYUR BHARATBHAISTUDE180MechanicalSHAH JAITI DIVYESHKUMARSTUDE181MechanicalSHAH JAIVIK HITESHKUMARSTUDE182MechanicalSHAH JAIVIK HITESHKUMARSTUDE183MechanicalSHAH JAYNIRAJSTUDE184MechanicalSHAH JAYNIRAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE	161	ARIP	VAGHASIYA AYUSHI KISHORBHAI	STUDENT
103114111401140164ARIPVORA NISARG NIPULSTUDE165MechanicalPATEL RUMITKUMAR MITESHKUMARSTUDE166MechanicalPATEL SHREY DARSHANSTUDE167MechanicalPATEL SHREYASHKUMAR DINESHCHANDRASTUDE168MechanicalPATEL TEJASKUMAR JAGDISHBHAISTUDE169MechanicalPATEL VRAJ NILESHKUMARSTUDE170MechanicalPATEL VRAJ NITINBHAISTUDE171MechanicalPATEL VRAJ NITINBHAISTUDE172MechanicalPATHAK MEET VIPULKUMARSTUDE173MechanicalPATHAN MOHD FARDEENKHAN SARTAJALIKHANSTUDE174MechanicalPRAJAPATI NIKUNJ NARESHBHAISTUDE175MechanicalPRAJAPATI ROHANKUMAR CHETANKUMARSTUDE176MechanicalRAHUL RAWALSTUDE177MechanicalRAHUL RAWALSTUDE178MechanicalSAVALIYA KEYUR BHARATBHAISTUDE180MechanicalSHAH JAITI DIVYESHKUMARSTUDE181MechanicalSHAH JAITI DIVYESHKUMARSTUDE182MechanicalSHAH JAIVIK HITESHKUMARSTUDE183MechanicalSHAH JAYNIRAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE	162	ARIP	VAGHELA ASHKA SHAILENDRA	STUDENT
101101101165MechanicalPATEL RUMITKUMAR MITESHKUMARSTUDE166MechanicalPATEL SHREY DARSHANSTUDE167MechanicalPATEL SHREYASHKUMAR DINESHCHANDRASTUDE168MechanicalPATEL TEJASKUMAR JAGDISHBHAISTUDE169MechanicalPATEL VRAJ NILESHKUMARSTUDE170MechanicalPATEL VRAJ NILESHKUMARSTUDE171MechanicalPATEL VRAJ NITINBHAISTUDE172MechanicalPATHAK MEET VIPULKUMARSTUDE173MechanicalPATHAK MEET VIPULKUMARSTUDE174MechanicalPATHAN MOHD FARDEENKHAN SARTAJALIKHANSTUDE175MechanicalPIPROTAR NAITIK BHARATBHAISTUDE176MechanicalPRAJAPATI ROHANKUMAR CHETANKUMARSTUDE177MechanicalRAIYANI AMAR JAGDISHBHAISTUDE178MechanicalRAHUL RAWALSTUDE179MechanicalSAVALIYA KEYUR BHARATBHAISTUDE179MechanicalSHAH DHRUMIN BHAVESHKUMARSTUDE180MechanicalSHAH JAITI DIVYESHKUMARSTUDE181MechanicalSHAH JAIVIK HITESHKUMARSTUDE182MechanicalSHAH JAIVIK MARJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE	163	ARIP	VALA PAYAL PRAVINBHAI	STUDENT
166MechanicalPATEL SHREY DARSHANSTUDE167MechanicalPATEL SHREYASHKUMAR DINESHCHANDRASTUDE168MechanicalPATEL TEJASKUMAR JAGDISHBHAISTUDE169MechanicalPATEL VRAJ NILESHKUMARSTUDE170MechanicalPATEL VRAJ NITINBHAISTUDE171MechanicalPATEL VRAJ NITINBHAISTUDE172MechanicalPATEL VRAJ NITINBHAISTUDE173MechanicalPATHAK MEET VIPULKUMARSTUDE174MechanicalPATHAN MOHD FARDEENKHAN SARTAJALIKHANSTUDE175MechanicalPIPROTAR NAITIK BHARATBHAISTUDE176MechanicalPRAJAPATI NIKUNJ NARESHBHAISTUDE177MechanicalRAIYANI AMAR JAGDISHBHAISTUDE178MechanicalRAIYANI AMAR JAGDISHBHAISTUDE179MechanicalSAVALIYA KEYUR BHARATBHAISTUDE180MechanicalSHAH DHRUMIN BHAVESHKUMARSTUDE181MechanicalSHAH JAITI DIVYESHKUMARSTUDE183MechanicalSHAH JAY NIRAJSTUDE184MechanicalSHAH JAY NIRAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE			VORA NISARG NIPUL	STUDENT
167MechanicalPATEL SHREYASHKUMAR DINESHCHANDRASTUDE168MechanicalPATEL TEJASKUMAR JAGDISHBHAISTUDE169MechanicalPATEL VRAJ NILESHKUMARSTUDE170MechanicalPATEL VRAJ NILESHKUMARSTUDE171MechanicalPATEL VRAJ NITINBHAISTUDE172MechanicalPATHAK MEET VIPULKUMARSTUDE173MechanicalPATHAN MOHD FARDEENKHAN SARTAJALIKHANSTUDE174MechanicalPIPROTAR NAITIK BHARATBHAISTUDE175MechanicalPRAJAPATI NIKUNJ NARESHBHAISTUDE176MechanicalRAIYANI AMAR JAGDISHBHAISTUDE177MechanicalRAHUL RAWALSTUDE178MechanicalSAVALIYA KEYUR BHARATBHAISTUDE180MechanicalSHAH DHRUMIN BHAVESHKUMARSTUDE181MechanicalSHAH JAITI DIVYESHKUMARSTUDE182MechanicalSHAH JAY NIRAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE	165	Mechanical	PATEL RUMITKUMAR MITESHKUMAR	STUDENT
168MechanicalPATEL TEJASKUMAR JAGDISHBHAISTUDE169MechanicalPATEL VRAJ NILESHKUMARSTUDE170MechanicalPATEL VRAJ NITINBHAISTUDE171MechanicalPATEL VRAJ NITINBHAISTUDE172MechanicalPATHAK MEET VIPULKUMARSTUDE173MechanicalPATHAN MOHD FARDEENKHAN SARTAJALIKHANSTUDE174MechanicalPIPROTAR NAITIK BHARATBHAISTUDE175MechanicalPRAJAPATI NIKUNJ NARESHBHAISTUDE176MechanicalRAIYANI AMAR JAGDISHBHAISTUDE177MechanicalRAHUL RAWALSTUDE178MechanicalAVINASH SASISTUDE179MechanicalSAVALIYA KEYUR BHARATBHAISTUDE180MechanicalSHAH DHRUMIN BHAVESHKUMARSTUDE181MechanicalSHAH JAITI DIVYESHKUMARSTUDE182MechanicalSHAH JAIVIK HITESHKUMARSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE			PATEL SHREY DARSHAN	STUDENT
160161161169MechanicalPATEL VRAJ NILESHKUMARSTUDE170MechanicalPATEL VRAJ NITINBHAISTUDE171MechanicalPATEL VRAJ NITINBHAISTUDE172MechanicalPATHAK MEET VIPULKUMARSTUDE173MechanicalPATHAN MOHD FARDEENKHAN SARTAJALIKHANSTUDE174MechanicalPIPROTAR NAITIK BHARATBHAISTUDE175MechanicalPRAJAPATI NIKUNJ NARESHBHAISTUDE176MechanicalPRAJAPATI ROHANKUMAR CHETANKUMARSTUDE177MechanicalRAIYANI AMAR JAGDISHBHAISTUDE178MechanicalRAHUL RAWALSTUDE179MechanicalSAVALIYA KEYUR BHARATBHAISTUDE180MechanicalSHAH JAITI DIVYESHKUMARSTUDE181MechanicalSHAH JAIVIK HITESHKUMARSTUDE182MechanicalSHAH JAIVIK MARAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE	167	Mechanical	PATEL SHREYASHKUMAR DINESHCHANDRA	STUDENT
100101101101170MechanicalPATEL VRAJ NITINBHAISTUDE171MechanicalPATHAK MEET VIPULKUMARSTUDE172MechanicalPATHAN MOHD FARDEENKHAN SARTAJALIKHANSTUDE173MechanicalPIPROTAR NAITIK BHARATBHAISTUDE174MechanicalPRAJAPATI NIKUNJ NARESHBHAISTUDE175MechanicalPRAJAPATI ROHANKUMAR CHETANKUMARSTUDE176MechanicalRAIYANI AMAR JAGDISHBHAISTUDE177MechanicalRAHUL RAWALSTUDE178MechanicalAVINASH SASISTUDE179MechanicalSAVALIYA KEYUR BHARATBHAISTUDE180MechanicalSHAH DHRUMIN BHAVESHKUMARSTUDE181MechanicalSHAH JAITI DIVYESHKUMARSTUDE182MechanicalSHAH JAIVIK HITESHKUMARSTUDE183MechanicalSHAH JAY NIRAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE	168	Mechanical	PATEL TEJASKUMAR JAGDISHBHAI	STUDENT
170170171MechanicalPATHAK MEET VIPULKUMARSTUDE172MechanicalPATHAN MOHD FARDEENKHAN SARTAJALIKHANSTUDE173MechanicalPIPROTAR NAITIK BHARATBHAISTUDE174MechanicalPRAJAPATI NIKUNJ NARESHBHAISTUDE175MechanicalPRAJAPATI ROHANKUMAR CHETANKUMARSTUDE176MechanicalRAIYANI AMAR JAGDISHBHAISTUDE177MechanicalRAHUL RAWALSTUDE178MechanicalAVINASH SASISTUDE179MechanicalSAVALIYA KEYUR BHARATBHAISTUDE180MechanicalSHAH DHRUMIN BHAVESHKUMARSTUDE181MechanicalSHAH JAITI DIVYESHKUMARSTUDE182MechanicalSHAH JAIVIK HITESHKUMARSTUDE183MechanicalSHAH JAYNIRAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE	169	Mechanical	PATEL VRAJ NILESHKUMAR	STUDENT
171STUDE172MechanicalPATHAN MOHD FARDEENKHAN SARTAJALIKHANSTUDE173MechanicalPIPROTAR NAITIK BHARATBHAISTUDE174MechanicalPRAJAPATI NIKUNJ NARESHBHAISTUDE175MechanicalPRAJAPATI ROHANKUMAR CHETANKUMARSTUDE176MechanicalRAIYANI AMAR JAGDISHBHAISTUDE177MechanicalRAHUL RAWALSTUDE178MechanicalAVINASH SASISTUDE179MechanicalSAVALIYA KEYUR BHARATBHAISTUDE180MechanicalSHAH DHRUMIN BHAVESHKUMARSTUDE181MechanicalSHAH JAITI DIVYESHKUMARSTUDE182MechanicalSHAH JAIVIK HITESHKUMARSTUDE183MechanicalSHAH JAY NIRAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE	170	Mechanical	PATEL VRAJ NITINBHAI	STUDENT
17201000173MechanicalPIPROTAR NAITIK BHARATBHAISTUDE174MechanicalPRAJAPATI NIKUNJ NARESHBHAISTUDE175MechanicalPRAJAPATI ROHANKUMAR CHETANKUMARSTUDE176MechanicalRAIYANI AMAR JAGDISHBHAISTUDE177MechanicalRAHUL RAWALSTUDE178MechanicalAVINASH SASISTUDE179MechanicalSAVALIYA KEYUR BHARATBHAISTUDE180MechanicalSHAH DHRUMIN BHAVESHKUMARSTUDE181MechanicalSHAH JAITI DIVYESHKUMARSTUDE182MechanicalSHAH JAIVIK HITESHKUMARSTUDE183MechanicalSHAH JAY NIRAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE	171	Mechanical	PATHAK MEET VIPULKUMAR	STUDENT
170171174MechanicalPRAJAPATI NIKUNJ NARESHBHAISTUDE175MechanicalPRAJAPATI ROHANKUMAR CHETANKUMARSTUDE176MechanicalRAIYANI AMAR JAGDISHBHAISTUDE177MechanicalRAHUL RAWALSTUDE178MechanicalAVINASH SASISTUDE179MechanicalSAVALIYA KEYUR BHARATBHAISTUDE180MechanicalSHAH DHRUMIN BHAVESHKUMARSTUDE181MechanicalSHAH JAITI DIVYESHKUMARSTUDE182MechanicalSHAH JAIVIK HITESHKUMARSTUDE183MechanicalSHAH JAY NIRAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE	172	Mechanical	PATHAN MOHD FARDEENKHAN SARTAJALIKHAN	STUDENT
175MechanicalPRAJAPATI ROHANKUMAR CHETANKUMARSTUDE176MechanicalRAIYANI AMAR JAGDISHBHAISTUDE177MechanicalRAHUL RAWALSTUDE178MechanicalAVINASH SASISTUDE179MechanicalSAVALIYA KEYUR BHARATBHAISTUDE180MechanicalSHAH DHRUMIN BHAVESHKUMARSTUDE181MechanicalSHAH JAITI DIVYESHKUMARSTUDE182MechanicalSHAH JAIVIK HITESHKUMARSTUDE183MechanicalSHAH JAY NIRAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE			PIPROTAR NAITIK BHARATBHAI	STUDENT
176MechanicalRAIYANI AMAR JAGDISHBHAISTUDE177MechanicalRAHUL RAWALSTUDE178MechanicalAVINASH SASISTUDE179MechanicalSAVALIYA KEYUR BHARATBHAISTUDE180MechanicalSHAH DHRUMIN BHAVESHKUMARSTUDE181MechanicalSHAH JAITI DIVYESHKUMARSTUDE182MechanicalSHAH JAIVIK HITESHKUMARSTUDE183MechanicalSHAH JAY NIRAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE	174	Mechanical	PRAJAPATI NIKUNJ NARESHBHAI	STUDENT
177MechanicalRAHUL RAWALSTUDE178MechanicalAVINASH SASISTUDE179MechanicalSAVALIYA KEYUR BHARATBHAISTUDE180MechanicalSHAH DHRUMIN BHAVESHKUMARSTUDE181MechanicalSHAH JAITI DIVYESHKUMARSTUDE182MechanicalSHAH JAIVIK HITESHKUMARSTUDE183MechanicalSHAH JAY NIRAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE			PRAJAPATI ROHANKUMAR CHETANKUMAR	STUDENT
178MechanicalAVINASH SASISTUDE178MechanicalSAVALIYA KEYUR BHARATBHAISTUDE179MechanicalSHAH DHRUMIN BHAVESHKUMARSTUDE180MechanicalSHAH DHRUMIN BHAVESHKUMARSTUDE181MechanicalSHAH JAITI DIVYESHKUMARSTUDE182MechanicalSHAH JAIVIK HITESHKUMARSTUDE183MechanicalSHAH JAY NIRAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE	176	Mechanical	RAIYANI AMAR JAGDISHBHAI	STUDENT
179MechanicalSAVALIYA KEYUR BHARATBHAISTUDE180MechanicalSHAH DHRUMIN BHAVESHKUMARSTUDE181MechanicalSHAH JAITI DIVYESHKUMARSTUDE182MechanicalSHAH JAIVIK HITESHKUMARSTUDE183MechanicalSHAH JAY NIRAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE	177	Mechanical	RAHUL RAWAL	STUDENT
180MechanicalSHAH DHRUMIN BHAVESHKUMARSTUDE181MechanicalSHAH JAITI DIVYESHKUMARSTUDE182MechanicalSHAH JAIVIK HITESHKUMARSTUDE183MechanicalSHAH JAY NIRAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE	178	Mechanical	AVINASH SASI	STUDENT
181MechanicalSHAH JAITI DIVYESHKUMARSTUDE182MechanicalSHAH JAIVIK HITESHKUMARSTUDE183MechanicalSHAH JAY NIRAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE			SAVALIYA KEYUR BHARATBHAI	STUDENT
182MechanicalSHAH JAIVIK HITESHKUMARSTUDE183MechanicalSHAH JAY NIRAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE	180	Mechanical	SHAH DHRUMIN BHAVESHKUMAR	STUDENT
183MechanicalSHAH JAY NIRAJSTUDE184MechanicalSHAH PARSHWA MANISHSTUDE	181	Mechanical	SHAH JAITI DIVYESHKUMAR	STUDENT
184MechanicalSHAH PARSHWA MANISHSTUDE	182	Mechanical	SHAH JAIVIK HITESHKUMAR	STUDENT
	183	Mechanical	SHAH JAY NIRAJ	STUDENT
	184	Mechanical	SHAH PARSHWA MANISH	STUDENT
185MechanicalSHAH PRATIK DEVENDRABHAISTUDE	185	Mechanical	SHAH PRATIK DEVENDRABHAI	STUDENT
186 Mechanical SHAH TANAY JATINBHAI STUDE	186	Mechanical	SHAH TANAY JATINBHAI	STUDENT
187 Mechanical SHETH FAIZAL ABDUL STUDE	187	Mechanical	SHETH FAIZAL ABDUL	STUDENT
188 Mechanical SHETH MITHIL RAJESH STUDE	188	Mechanical	SHETH MITHIL RAJESH	STUDENT

189	Mechanical	GAURAV SINGH	STUDENT
190		SONI JIGAR ASHWINBHAI	STUDENT
190	Mechanical	SONI SHIVANG PARESHKUMAR	STUDENT
191		SONI VISHVESHKUMAR PARESHKUMAR	STUDENT
192	Mechanical	THANKI VIKAS JAYESH	STUDENT
	Mechanical	THARANI YOGESH JAIKUMAR	STUDENT
194		TIRGAR JINENDRAKUMAR SHANTILAL	STUDENT
195		VAGHELA VAISHVIK DUSHYANT	STUDENT
190		MURTAZA FIROZ PATRAWALA	STUDENT
197		PATEL YOGESH BHADRESHBHAI	STUDENT
190	Info. Technology	Dhvanit Aghara	STUDENT
200	Info. Technology	Arjun Anghan	STUDENT
200	Info. Technology	Raj Banker	STUDENT
201	Info. Technology	Harsh Bansal	STUDENT
202	Info. Technology	Dhavalbhai Barevadiya	STUDENT
203		Fenilkumar Navinchandra Bhanavadiya	STUDENT
204		KEYA BHANVADIA	STUDENT
203	Info. Technology	Meet P Bhatt	STUDENT
200	Info. Technology	Meet P Bhatt	STUDENT
207	Info. Technology	Pranav Bhatt	STUDENT
200	Info. Technology	KRUNAL PRAKASHBHAI BHAVSAR	STUDENT
210	Info. Technology	Saurabh Borsiwala	STUDENT
210	Info. Technology	Rahul Rajankumar Brahmbhatt	STUDENT
211	Info. Technology	Jay Buranpuri	STUDENT
212		Nayan Chaudhari	STUDENT
	Info. Technology	NARESH MADHAVRAO CHILLUR	STUDENT
215	Info. Technology	Parth Chodvadiya	STUDENT
216	Info. Technology	Heny Dave	STUDENT
217	Info. Technology	Krutarth Dave	STUDENT
218	Info. Technology	Shiv Gaurang Desai	STUDENT
219	Info. Technology	RIYA DHAMELIYA	STUDENT
220	Info. Technology	Fenil Kanubhai Godhani	STUDENT
221	Info. Technology	Gohel Umangkumar Rameshbhai	STUDENT
222	Info. Technology	Sanket Golakiya	STUDENT
223	Info. Technology	Riya Goswami	STUDENT
224	Info. Technology	Dhwani Hansoti	STUDENT
225	Info. Technology	Dhruv Hirani	STUDENT
226	Info. Technology	Palak Vinayak Jadhav	STUDENT
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227	Info. Technology	Huzefa Jambughoda	STUDENT
228	Info. Technology	Akshay Jani	STUDENT
229	Info. Technology	Jani Munjal	STUDENT
230	Info. Technology	Shalin Jani	STUDENT
231	Info. Technology	Vatsal Javia	STUDENT
232	Info. Technology	VivekJoshi	STUDENT
233	Info. Technology	Mitangi Ka.patel	STUDENT
234	Info. Technology	Falak Kabrawala	STUDENT
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236	Info. Technology	Sunnykumar Kalariya	STUDENT
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238	Info. Technology	Punya Kotecha	STUDENT
239	Info. Technology	Smit Ladani	STUDENT
240	Info. Technology	Jimesh Langadiya	STUDENT
241	Info. Technology	Parth Lathiya	STUDENT
242	Info. Technology	KUNTAL MAHESHWARI	STUDENT
243	Info. Technology	Deep Makadia	STUDENT
244	Info. Technology	Hardik Makwana	STUDENT
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Head HRDC





## Pri. B. I. Patel Human Resource Development Center (HRDC) (Programme undertaken during the year: 2016-17)

Programme Name/Title:	" <mark>Attitude the Master Key to Happiness</mark> " by Swami Gyanvatsaldasji BAPS
Cadre:	Students across all disciplines.
Date: [from-to]	Wed. 12-Apr-2017
Duration:	01 day
Total Participants:	376 Students
Funding body:	CHARUSAT
Name of Resource Person:	Pujya Swami Gyanvatsaldasji, BAPS



### **Brochure**:









### **Event Report:**

### "Attitude the Master Key to Happiness" by Swami Gyanvatsaldasji BAPS

"Attitude – The Master Key to Happiness" the topics for the Student Fraternity had suggested by Pujya Swamiji, since lack of proper attitude is a great hindrance in reaching the right altitude. Hence, students need to be enthused in cultivating right attitude for success in life.

#### Programme Outline:

Programme for Student Fraternity			
Programme Theme	Attitude – The Master Key to Happiness		
Resource Person	Pujya Swami Gnanvatsaldasji, BAPS, Baroda		
Date	Wednesday, April 12, 2017		
Venue	CMPICA Auditorium		
Timing	02:00 pm to 04:00 pm		
Number of Participants	400 approximately		

Swamiji have had discussed about the key points consisting of attitude and how do we take it for betterment of our 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.

Accordingly the requirments and limitaiton of invited resource persons and the team along with who visited CHARUSAT Campus we have had made arrangements for seating and for commuting for Swamijis from BAPS.

Participants were consisted of <mark>376 Students</mark> across all disciplines.





### **Photographs:**



'Attitude – The Master Key to Happiness' | Dt: 12/04/2017 | Venue: CMPICA Auditorium



'Attitude – The Master Key to Happiness' | Dt: 12/04/2017 | Venue: CMPICA Auditorium







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'Attitude – The Master Key to Happiness' | Dt: 12/04/2017 | Venue: CMPICA Auditorium

	List of Student		
Sr. Department		Department Name of Participant	
1	CIVIL	ACHARYA NIRAVKUMAR BHIKHABHAI	STUDENT
2	CIVIL	AYALANI YOGESH HARISHKUMAR	STUDENT
3	CIVIL	BALAR SUMIT ASHOKBHAI	STUDENT
4	CIVIL	BABRIA JAIVIK PRABHULAL	STUDENT
5	CIVIL	BAROT SAGARKUMAR GUNVANTBHAI	STUDENT
6	CIVIL	BHATIA RESHA GIRISHBHAI	STUDENT
7	CIVIL	BHAVNANI MANSI SANJAYKUMAR	STUDENT
8	CIVIL	BOGHAWALA CHINMAY KANAIYALAL	STUDENT
9	CIVIL	CHAUDHARI SARIT PANKAJBHAI	STUDENT
10	CIVIL	CHAUDHARI UTPALKUMAR CHIMANLAL	STUDENT
11	CIVIL	CHAUDHARY JAINIKKUMAR GULABCHAND	STUDENT
12	CIVIL	CHAUHAN JAY BHAVESHBHAI	STUDENT
13	CIVIL	CHHAGNANI PRIYA MAHESH	STUDENT
14	CIVIL	CHIKANI YAGNESHKUMAR NATVARLAL	STUDENT
15	CIVIL	DESAI ISHWARI PRATIXBHAI	STUDENT
16	CIVIL	DESAI MANALI KETANBHAI	STUDENT
17	CIVIL	DESAI PURAV JITENDRABHAI	STUDENT
18	CIVIL	DEVDHARA RAJVIRSINH PRAVINSINH	STUDENT
19	CIVIL	DHAMELIYA PRATIKBHAI GHANSHYAMBHAI	STUDENT
20	CIVIL	DHOLA HARIKRUSHN JANAKBHAI	STUDENT
21	CIVIL	DIXIT NAISARG SANDEEP	STUDENT
22	CIVIL	GADHAVI BADRIVISHAL GHANSHYAMDAN	
23	CIVIL	GANDHI FENIL NITINKUMAR	STUDENT
24	CIVIL	HARSHAL V GEVARIA	STUDENT
25	CIVIL	GOHIL JAYVIRSINH MUKESHSINH	STUDENT
26	CIVIL	GOODLUCK YASHKUMAR SHAILESHKUMAR	STUDENT
27	CIVIL	GOYAL ANKUSH RAJESH	STUDENT
28	CIVIL	HALA AKSHAYKUMAR HEMATBHAI	STUDENT
29	CIVIL	HERMA AKHILESH BIPINBHAI	STUDENT
30	CIVIL	INTODIA HARSH SURAJMAL	STUDENT
31	CIVIL	JADEJA KARANSINH ARAVINDSINH	STUDENT
32	CIVIL	JAIN HARDIK VINODBHAI	STUDENT
33	CIVIL	JASANI KENIL RANCHHODBHAI	STUDENT
34	CIVIL	JAYSWAL PRINCEKUMAR ACHCHHELAL	STUDENT
35	CIVIL	KADAVALA HARDIK HAMIRBHAI	STUDENT
36	CIVIL	KAPADIA ERIC DEVESH	STUDENT
37	CIVIL	KATHIRIYA SAGAR VAGHAJIBHAI	STUDENT

38	CIVIL	SUMAN KHAN	STUDENT
30 39	CIVIL	KHANDELWAL NAMANKUMAR SURESHBHAI	STUDENT
40	CIVIL	KOKADIYA JAYESH AMARKUMAR	STUDENT
40 41	CIVIL	KOLADIYA PARTH HIMMATBHAI	STUDENT
41 42	CIVIL	LANGALIA BRIJESH HITENBHAI	STUDENT
43	CIVIL	MAHARAUL SAGARSINHJI RAGHUVIRSINHJI	STUDENT
44	CIVIL	MALI SUNNY NARESHKUMAR	STUDENT
45	CIVIL	MEHTA HET DHRUVKUMAR	STUDENT
46	CIVIL	MEHTA SHUBHAM PIYUSHKUMAR	STUDENT
47	CIVIL	MEVADA PUSKARBHAI BHARATBHAI	STUDENT
48	CIVIL	NANAVATI RAJ RAJENKUMAR	STUDENT
49	CIVIL	NARIA AVADH LALJIBHAI	STUDENT
50	CIVIL	NASIT PRASHANT HASAMUKHBHAI	STUDENT
51	CIVIL	PANCHAL KULDEEP MAHESHBHAI	STUDENT
52	CIVIL	PARMAR KARAN RAJESH	STUDENT
53	CIVIL	PARWANI NAMAN CHANDRAKANT	STUDENT
54	CIVIL	PATEL AUMIK RAJESHBHAI	STUDENT
55	CIVIL	PATEL DARSHAN MANJIBHAI	STUDENT
56	CIVIL	PATEL DHRUPAL GIRISHBHAI	STUDENT
57	CIVIL	PATEL GAURANG SURESHBHAI	STUDENT
58	CIVIL	PATEL JAIMIN MAHENDRAKUMAR	STUDENT
59	CIVIL	PATEL JAY MUKESHKUMAR	STUDENT
60	Info. Technology	Dhvanit Aghara	STUDENT
61	Info. Technology	Arjun Anghan	STUDENT
62	Info. Technology	Raj Banker	STUDENT
63	Info. Technology	Harsh Bansal	STUDENT
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73	Info. Technology	Jay Buranpuri	STUDENT
74	Info. Technology	Nayan Chaudhari STUD	
75	Info. Technology	NARESH MADHAVRAO CHILLUR	STUDENT
76	Info. Technology	Parth Chodvadiya	STUDENT
70	Info. Technology	Heny Dave	STUDENT
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78	Info. Technology	Krutarth Dave	STUDENT
79	Info. Technology	Shiv Gaurang Desai	STUDENT
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98	Info. Technology	Nikunjkumar Khandar	STUDENT
99	Info. Technology	Punya Kotecha	STUDENT
100	Info. Technology	Smit Ladani	STUDENT
101	Info. Technology	Jimesh Langadiya	STUDENT
102	Info. Technology	Parth Lathiya	STUDENT
103	Info. Technology	KUNTAL MAHESHWARI	STUDENT
104	Info. Technology	Deep Makadia	STUDENT
105	Info. Technology	Hardik Makwana	STUDENT
106	CSPIT CL	PATEL BHAUMIK HARSHADBHAI	STUDENT
107	CSPIT CL	SHAH AMAN VIPULBHAI	STUDENT
108	CSPIT CL	PATEL DHRUV DAHYALAL	STUDENT
109	CSPIT CL	PATEL JIGAR NATVARBHAI	STUDENT
110	CSPIT CL	PATEL MANOJKUMAR NATHUBHAI	STUDENT
111	CSPIT CL	GOSWAMI SIDDHARTHGIRI KAUSHIKGIRI	STUDENT
112	CSPIT CL	DER KULDEEP AMRABHAI STUD	
113	CSPIT CL	VAGHELA NIKUNJKUMAR NANDLAL	STUDENT
114	CSPIT CL	PATEL MAITRIK ASHOKBHAI	STUDENT
115	CSPIT CL	CHAUHAN ISHAN KANTILAL	STUDENT
116	CSPIT CL	BHAVSAR AKSHAYKUMAR NARENDRABHAI	STUDENT
117	CSPIT CL	SONI KARAN DILIPBHAI	STUDENT

118	CSPIT CL	TAILOR BHUMIK KIRITKUMAR	STUDENT
119	CSPIT CL	PATEL KARMESH URVISHKUMAR	STUDENT
120	CSPIT CL	PATEL DEVAL VITTHALBHAI	STUDENT
121	CSPIT CL	BALOCH ASFAQHUSEN NOORHUSEN	STUDENT
122	CSPIT CL	KASVALA SHARAD NANDLAL	STUDENT
123	CSPIT CL	AGA SAHILABBAS GULAMABBAS	STUDENT
124	CSPIT CL	PATEL AAKASH ISHWARBHAI	STUDENT
125	CSPIT CL	DESAI JAYDEEP RAMESHBHAI	STUDENT
126	CSPIT CL	BHADANI ANKIT NILESHBHAI	STUDENT
127	CSPIT CL	PANDEY ABHISHEK AMRISH	STUDENT
128	CSPIT CL	VAGHANI AKASHKUMAR ATULBHAI	STUDENT
129	CSPIT CL	VAGHELA DEVANSHI CHANDRAKANT	STUDENT
130	CSPIT CL	VALA DHARMIKBHAI	STUDENT
131	CSPIT CL	VASAVA DHARA GANESHBHAI	STUDENT
132	CSPIT CL	VELARI PRATIKKUMAR ARUNBHAI	STUDENT
133	ARIP	AMIN ANERIBEN NILESHBHAI	STUDENT
134	ARIP	BHAVSAR HETSHREE PARESH	STUDENT
135	ARIP	BHAVSAR RUTUBEN HARSHADBHAI	STUDENT
136	ARIP	BRAHMBHATT NIDHIBEN AKSHAYKUMAR	STUDENT
137	ARIP	CHAUDHARI KINNARIBEN KIRANBHAI	STUDENT
138	ARIP	CHHOTALA SIMARANBEN RAMESHBHAI	STUDENT
139	ARIP	CHRISTIAN PREEMA VASANTKUMAR	STUDENT
140	ARIP	DANI RUCHIT KAMALBHAI	STUDENT
141	ARIP	DESAI YESHA VISHALBHAI	STUDENT
142	ARIP	GANDHI PUJA ATULKUMAR	STUDENT
143	ARIP	GHEVARIYA KRUTI SHAILESHBHAI	STUDENT
144	ARIP	JOSHI PRANJAL ANILKUMAR	STUDENT
145	ARIP	KHAMBHALA LAXMANBHAI KARSANBHAI	STUDENT
146	ARIP	KHARVA DHARMISHTHA JIVAN BHAI	STUDENT
147	ARIP	KSHTRIYA PRANAV SHUSHILKUMAR	STUDENT
148	ARIP	KUCHARA BHOOMIBEN DINESHBHAI	STUDENT
149	ARIP	LAVRI VYOMA KISHORBHAI	STUDENT
150	ARIP	MAHIDA HIMABEN UNNATSINH	STUDENT
151	ARIP	MAISURIA KRISHA JIGNESHKUMAR	STUDENT
152	ARIP	MENDAPARA SHRUTI HASMUKHBHAI	STUDENT
153	ARIP	MERIYA UNNATI GALABHAI	STUDENT
154	ARIP	MODI JANKI MUKESHBHAI	STUDENT
155	ARIP	MOTWANI DIMPLE HARESH	STUDENT
156	ARIP	NAIR ANJANA ANIL	STUDENT
157	ARIP	PANCHAL PAYAL MULCHANDBHAI	STUDENT

158	ARIP	PARIKH CHANDNI KIRANBHAI	STUDENT
159	ARIP	PARMAR JINCY ASHISH	STUDENT
160	ARIP	PARMAR NISHTHA VIMALKUMAR	STUDENT
161	ARIP	PATEL AASHNA JIGNESH	STUDENT
162	ARIP	PATEL DARSHKUMAR PIYUSHKANT	STUDENT
163	ARIP	PATEL DEVANSHI YOGESHBHAI	STUDENT
164	ARIP	PATEL DHAIRYA DILIPBHAI	STUDENT
165	ARIP	PATEL DIPEKSHABEN HARESHBHAI	STUDENT
166	ARIP	PATEL DIVYABEN JAYANTIBHAI	STUDENT
167	ARIP	PATEL DRISHTI RAJESHKUMAR	STUDENT
168	ARIP	PATEL GORALBEN MANUBHAI	STUDENT
169	ARIP	PATEL HARSHIL ALKESHBHAI	STUDENT
170	ARIP	PATEL HARSHITA RAJESHBHAI	STUDENT
171	ARIP	PATEL HELI BHARATBHAI	STUDENT
172	ARIP	PATEL HELI SATISHKUMAR	STUDENT
173	ARIP	PATEL HEMALI MANOJKUMAR	STUDENT
174	ARIP	PATEL HEMANSHI HITESHBHAI	STUDENT
175	ARIP	PATEL HETALI MAHENDRABHAI	STUDENT
176	ARIP	PATEL INAKSHI RAJESHKUMAR	STUDENT
177	ARIP	PATEL ISHA ARVINDBHAI	STUDENT
178	ARIP	PATEL ISHANIBEN SURESHBHAI	STUDENT
179	ARIP	PATEL JIGNASHA KANUBHAI	STUDENT
180	ARIP	PATEL KUNJALBEN NARHARIBHAI	STUDENT
181	ARIP	PATEL MAITRIBEN TARUNBHAI	STUDENT
182	ARIP	PATEL MARGI MINESHBHAI	STUDENT
183	ARIP	PATEL NIRALI DEEPAKBHAI	STUDENT
184	ARIP	PATEL PRIYANKA DIPAKBHAI	STUDENT
185	ARIP	PATEL RICHA MAYURBHAI	STUDENT
186	ARIP	PATEL RIDDHIBEN SANJAYBHAI	STUDENT
187	ARIP	PATEL RIYA RAJENDRAKUMAR	STUDENT
188	ARIP	PATEL SHIKHA BHARATBHAI	STUDENT
189	ARIP	PATEL SHRINA VIRENDRAKUMAR	STUDENT
190	ARIP	PATEL SHRIYA VIRENDRAKUMAR	STUDENT
191	ARIP	PATEL TWINKLE DIPAKBHAI	STUDENT
192	ARIP	PATEL VISHESH MANISH	STUDENT
193	ARIP	PATEL ZALAK HARESHBHAI	STUDENT
194	ARIP	PATEL ZINALBEN KETANBHAI	STUDENT
195	ARIP	PRAJAPATI JINAL CHAMPAKBHAI	STUDENT
196	ARIP	PUROHIT JAHANVI SANJAY	STUDENT
197	ARIP	RABARI MAYURKUMAR BHIKHABHAI	STUDENT

198	ARIP	RANPARIYA SWETABEN RAJESHBHAI	STUDENT
	ARIP	RATHOD JAGRUTI RAMESH	STUDENT
	ARIP	ROHIT SMRUTI HASMUKHBHAI	STUDENT
	ARIP	SAIYAD AMRIN AARIFBHAI	STUDENT
_	ARIP	SHARMA HIMALIBEN UMASHANKAR	STUDENT
	ARIP	SHETH HIMALI BHARGAVBHAI	STUDENT
	ARIP	SOLANKI POONAM JAYKARBHAI	STUDENT
	ARIP	SONI PRACHI PARESHKUMAR	STUDENT
	ARIP	THAKKAR VRUSHALI MIHIRBHAI	STUDENT
	ARIP	THAKOR HETALBEN MAHENDRAKUMAR	STUDENT
	ARIP	TORANI SIMRAN DILIPBHAI	STUDENT
	ARIP	TRIVEDI NISHI MAHENDRA	STUDENT
	ARIP	VANIYA MAUSAMI MANUBHAI	STUDENT
	ARIP	VAROTARIYA POONAM BHIMSHIBHAI	STUDENT
	ARIP	VHORA RUMANABEN FARUKBHAI	STUDENT
	ARIP	AMIN JINAL JAYESHBHAI	STUDENT
_	ARIP	BHAGAT NIMANGIBEN GIRIRAJ	STUDENT
	ARIP	BHANUSHALI TRIPAD JAYESHBHAI	STUDENT
	ARIP	BHATIA SIMRAN NILESHBHAI	STUDENT
	ARIP	BHATT KRISHNABEN HITENDRAKUMAR	STUDENT
	ARIP	BHATT PURVIBEN SHAILESHKUMAR	
			STUDENT
	ARIP	BHOI DHAVALKUMAR JETHABHAI	STUDENT
	ARIP	CHAUHAN CHANDANI RAJNIKANT	STUDENT
	ARIP	CHAUHAN HEMARSHI HITESHKUMAR	STUDENT
	ARIP	CHAVADA NIRAJ KETANBHAI	STUDENT
-	ARIP	MARGI DHARMENDRA DESAI	STUDENT
-	ARIP	DOBARIA HASTI CHIMANLAL	STUDENT
225		GOSWAMI DIVYANSHUGIRI ATULGIRI	STUDENT
	ARIP	JADAV MEET CHANDRAKANT	STUDENT
227	ARIP	JANI GOPIBAHEN RUPESHBHAI	STUDENT
228		JOSHI JANKI RAMESHBHAI	STUDENT
229		KADIYA JHANVI PARESHKUMAR	STUDENT
230	ARIP	KALSARIYA KAUSHIK GIRISHBHAI	STUDENT
	ARIP	KAPADIA BRIJESHKUMAR GOVINDLAL	STUDENT
232		KAPADIYA VIDHI RAMESHBHAI	STUDENT
233	ARIP	KHANKAR CAROL SANJAY	STUDENT
234		KHUSHLANI JULEEBAHEN PRAKASHKUMAR	STUDENT
235	ARIP	MAJMUDAR NAMARATA ANUJ	STUDENT
	ARIP	MAKWANA KRUNALKUMAR MAGANBHAI	STUDENT
237	ARIP	MALEK SOBANRAJA MAHAMMADHANIF	STUDENT

238	ARIP	MEHTA PRIYANSHI MANISHBHAI	STUDENT
239	ARIP	MULIYASIYA KASHYAP VIJAYBHAI	STUDENT
240	ARIP	NAIK DHWANI MANISH	STUDENT
241	ARIP	NAIR SANDEEP SATYANARAYAN	STUDENT
242	ARIP	NARANG UNNATI GOKULKUMAR	STUDENT
243	ARIP	NINAMA BHAVINIBEN PRAVINBHAI	STUDENT
244	ARIP	PANARA RAJVI ANILKUMAR	STUDENT
245	ARIP	PANCHAL FORAMBEN KAMLESHKUMAR	STUDENT
246	ARIP	PANCHAL JANVI NARENDRAKUMAR	STUDENT
247	ARIP	PARIKH SHAILI HITEN	STUDENT
248	ARIP	VISHWA SAMEER PARIKH	STUDENT
249	ARIP	PARMAR ABHAYRAJ PRADHYUMANSINH	STUDENT
250	ARIP	PATEL AMI DEVANGKUMAR	STUDENT
251	ARIP	PATEL ASHVI KETAN	STUDENT
252	ARIP	PATEL BHARGAV VIJESHBHAI	STUDENT
253	ARIP	CHAITANYA PATEL	STUDENT
254	ARIP	PATEL DHRUTIBEN SANJAYKUMAR	STUDENT
255	ARIP	PATEL HARSHITKUMAR NARENDRAKUMAR	STUDENT
256	ARIP	PATEL HIMANI JAYESHBHAI	STUDENT
257	ARIP	PATEL JINISHKUMAR KALPESHBHAI	STUDENT
258	ARIP	PATEL KOMALBEN JAGDISHBHAI	STUDENT
259	ARIP	PATEL MANASHVINI NIRANJANBHAI	STUDENT
260	ARIP	PATEL MISHABEN NAYANKUMAR	STUDENT
261	ARIP	PATEL NIDHIBEN JAYESHBHAI	STUDENT
262	ARIP	PATEL NIKI DIVYESHBHAI	STUDENT
263	ARIP	PATEL NIMA MUKESHBHAI	STUDENT
264	ARIP	PATEL NISHITH HASMUKHBHAI	STUDENT
265	ARIP	PATEL PANTH MITESHBHAI	STUDENT
266	ARIP	PATEL POOJABAHEN MAHENDRABHAI	STUDENT
267	ARIP	PATEL POOJABEN NILESHBHAI	STUDENT
268	ARIP	PATEL PRAPTI ASHWINBHAI	STUDENT
269	ARIP	PATEL PRIYABEN PRAKASHBHAI	STUDENT
270	ARIP	PATEL PRIYAL PRAKASHBHAI	STUDENT
271	ARIP	PATEL RAGBI KANUBHAI	STUDENT
272	ARIP	PATEL RIYA MAHESHBHAI	STUDENT
273	ARIP	PATEL RIYA SANJAYBHAI	STUDENT
274	ARIP	PATEL RUTVI SANJAYBHAI	STUDENT
275	ARIP	PATEL SHIVANIBEN NITINBHAI	STUDENT
276	ARIP	PATEL SHRUSTI HETULKUMAR	STUDENT
277	ARIP	PATEL SILVI PIYUSHBHAI	STUDENT

278	ARIP	PATEL VAISHNAVI KETAN	STUDENT
279	ARIP	POKAR RAJVI MAHENDRABHAI	STUDENT
280	ARIP	PRAJAPATI JIGISHA KAILASHKUMAR	STUDENT
281	ARIP	PUROHIT LATA SAVALSINGH	STUDENT
282	ARIP	RAJPUT URJA RAMKRUSHNA	STUDENT
283	ARIP	RANA NIRALI PRASHANTKUMAR	STUDENT
284	ARIP	RATHOD ANJALIBEN PRAKASHKUMAR	STUDENT
285	ARIP	RATHOD SHREYA HIMMATSINH	STUDENT
286	ARIP	SABHADIYA ABHISHEK HASMUKHBHAI	STUDENT
287	ARIP	SABHADIYA SHREYA DINESHBHAI	STUDENT
288	ARIP	SHAH KRUSHIT NANDKISHOR	STUDENT
289	ARIP	R M SHRUTHI	STUDENT
290	ARIP	SONI HARDIBAHEN KETANBHAI	STUDENT
291	ARIP	SUTHAR NIKITABEN MAHESHBHAI	STUDENT
292	ARIP	UPADHYAY DHRUV MANISHBHAI	STUDENT
293	ARIP	VAGHASIYA AYUSHI KISHORBHAI	STUDENT
294	ARIP	VAGHELA ASHKA SHAILENDRA	STUDENT
295	ARIP	VALA PAYAL PRAVINBHAI	STUDENT
296	ARIP	VORA NISARG NIPUL	STUDENT
297	Mechanical	TANMAY SHIVKUMAR	STUDENT
298	Mechanical	AKBARI MIRAJ SANJAYBHAI	STUDENT
299	Mechanical	BAMANIA VASHU HITESHBHAI	STUDENT
300	Mechanical	BATRA UJJWAL SANJAY	STUDENT
301	Mechanical	BHANDARI AJAY MAHENDRABHAI	STUDENT
302	Mechanical	BODA BHAUTIK UMEDBHAI	STUDENT
303	Mechanical	CHAVDA SAHILKUMAR MANISHKUMAR	STUDENT
304	Mechanical	DALAL NISARG NAIMISHKUMAR	STUDENT
305	Mechanical	DALWADI AYUSH PRAKASHBHAI	STUDENT
306	Mechanical	DESAI JAGRUT JAISHIL	STUDENT
307	Mechanical	RISHI DHARMESH DESAI	STUDENT
308	Mechanical	DESAI RUDRAKUMAR MINESHBHAI	STUDENT
309	Mechanical	PRIYANSHU RAJESH DHRUVE	STUDENT
310	Mechanical	DIVAWALA TANMAY KETANBHAI	STUDENT
311	Mechanical	GAJIPARA RONAK JAYESHBHAI	STUDENT
312	Mechanical	GANDHI AXAY JAYESHBHAI	STUDENT
313	Mechanical	GANDHI UMANG RAJESHBHAI	STUDENT
314	Mechanical	GOHIL AADITYA SURESHBHAI	STUDENT
315	Mechanical	GOHIL VIRAJSINH KANAKSINH	STUDENT
316	Mechanical	GOSAIN SARTHAK RAVINDRASINGH	STUDENT
317	Mechanical	GUPTA MANOJKUMAR ISHWARCHANDRA	STUDENT

318	Mechanical	GUPTA SHIVAM MANOJKUMAR STUDEN'			
319	Mechanical	GUTHULA RAVI SHANKAR	STUDENT		
320	Mechanical	HIRAPARA JAY RAJMESHBHAI	STUDENT		
321	Mechanical	JANI DHRUVKUMAR MANISHKUMAR	STUDENT		
322	Mechanical	JARIWALA ELISH VIMALKUMAR	STUDENT		
323	Mechanical	ABHAY JETHWA	STUDENT		
324	Mechanical	JETHWA DHRUVIN VASANTBHAI	STUDENT		
325	Mechanical	KADCHHA RAJANBHAI AEBHABHAI	STUDENT		
326	Mechanical	KAGTADA DHAIRYA ANIL	STUDENT		
327	Mechanical	KARAVADIYA DHRUMIL RAMNIKLAL	STUDENT		
328	Mechanical	KESARIA JAY DINESH	STUDENT		
329	Mechanical	KHANDEKHA NAYAN NARBHERAM	STUDENT		
330	Mechanical	KHATEDIYA NANDANKUMAR YOGENDRASINH	STUDENT		
331	Mechanical	VISHAL KUMAR	STUDENT		
332	Mechanical	LOKHANDE SIDHESH MAHENDRA	STUDENT		
333	Mechanical	MAKADIYA DARSHIT BHARATBHAI	STUDENT		
334	Mechanical	MALAVIYA DARSHANKUMAR RAJUBHAI	STUDENT		
335	Mechanical	MALLAPUR NIDHI SATISH	STUDENT		
336	Mechanical	MANGUKIYA RAVI JITENDRABHAI	STUDENT		
337	Mechanical	MATTATHIL AMAL INNOCENT	STUDENT		
338	Mechanical	MAVANI BHAVYAKUMAR BHUPENDRABHAI	STUDENT		
339	Mechanical	MISHRA BHARGAV ASHISHKUMAR	STUDENT		
340	Mechanical	ABHI NAIK	STUDENT		
341	Mechanical	NAIK HETANG HEMANSHU	STUDENT		
342	Mechanical	NAIR KARTHIK JAYAPRAKASH	STUDENT		
343	Mechanical	NAIR VATSAL VIJAYKUMAR	STUDENT		
344	Mechanical	NAKRANI RAJEN KISHORKUMAR	STUDENT		
345	Mechanical	NATHANI PARTH GHANSHYAMBHAI	STUDENT		
346	Mechanical	ODEDRA NAGAJAN BHOJABHAI	STUDENT		
347	Mechanical	PANESAR GURMIT SINGH TARLOKSINGH	STUDENT		
348	Mechanical	PARMAR DARSHRAJ HITENDRAKUMAR	STUDENT		
349	Mechanical	PARMAR HARSHITKUMAR UMEDBHAI	STUDENT		
350	Mechanical	PARMAR MAYUR JALABHAI	STUDENT		
351	Mechanical	PATEL AAKASH JAGDISHKUMAR	STUDENT		
352	Mechanical	PATEL APURV DEVANGBHAI	STUDENT		
353	Mechanical	HARSH PATEL	STUDENT		
354	Mechanical	PATEL HARSH NITINKUMAR	STUDENT		
355	Mechanical	PATEL JASH JIGNESH	STUDENT		
356	Mechanical	JIMESH D PATEL	STUDENT		
357	Mechanical	PATEL KARAN BHARATBHAI	STUDENT		
L					

358	Mechanical	PATEL KHAMIR HEMANTKUMAR	STUDENT
359	Mechanical	PATEL LAV VIJAYBHAI	STUDENT
360	Mechanical	PATEL NISARG SUBHASHBHAI	STUDENT
361	Mechanical	PATEL PARTH AMISHBHAI	STUDENT
362	Mechanical	PATEL PARV KAMLESHKUMAR	STUDENT
363	Mechanical	PATEL PRIYANK JAGDISH	STUDENT
364	Mechanical	PATEL PRUTHVI BHASKAR	STUDENT
365	Mechanical	PATEL RAJ HITESHKUMAR	STUDENT
366	Mechanical	PATEL ROHAN PANKAJBHAI	STUDENT
367	Mechanical	PATEL RUMITKUMAR MITESHKUMAR	STUDENT
368	Mechanical	PATEL SHREY DARSHAN	STUDENT
369	Mechanical	PATEL SHREYASHKUMAR DINESHCHANDRA	STUDENT
370	Mechanical	PATEL TEJASKUMAR JAGDISHBHAI	STUDENT
371	Mechanical	PATEL VRAJ NILESHKUMAR	STUDENT
372	Mechanical	PATEL VRAJ NITINBHAI	STUDENT
373	Mechanical	PATHAK MEET VIPULKUMAR	STUDENT
374	Mechanical	PATHAN MOHD FARDEENKHAN SARTAJALIKHAN	
375	Mechanical	PIPROTAR NAITIK BHARATBHAI	
376	Mechanical	PRAJAPATI NIKUNJ NARESHBHAI	STUDENT
_		HRDC	

Head HRDC

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

# NOTICE

# <u>Commencement Celebration of First Year B. Tech</u> <u>Engineering students</u>

Commencement Celebration of First Year B. Tech Engineering students will start from 28<sup>th</sup> July 2016. Kindly do the registration at respective departments on 28<sup>th</sup> July 2016 from 9:30 AM to 11:00 AM.

Note: Please refer university website for more information.

Date: 15th July 2016





## 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	:	28/07/2016 to 29/07/2016 & 9:30 am to 4:30 pm
Resource person details (if	f 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. Pragnesh Bhatt (HoD-EE)

#### Summary of the Event:

At Chandubhai S Patel Institute of Technology (CSPIT), commencement celebration program has been conducted for 2016-17 intake batch of B. Tech during July 28-29, 2016. The sole objective of the program is to develop strong bonding between students and the institute. The objectives of the event are enlisted as follows.

Objectives of the event:-Brief the scope of engineering. Aware the scope of research in engineering Demonstrate the facilities available at the institutes Carrier counseling and future perspectives Interaction with seniors

List of Participants: List is attached

Coordinator Sign:

Principal Sign:



# Event Photographs:



Carrier counseling of the students during orientation program dated on 29/07/2016

# List of Participants

Sr No	Temp Student ID	Student Name
1	16TCE001	KHAJANCHI JAYSHIL BHAVIN
2	16TCE002	JOSHI SHYAM NILESHBHAI
3	16TCE003	KARAN SINGH GILL
4	16TCE004	PATEL REEYABEN PANKAJKUMAR
5	16TCE005	PATEL SHAILEE PANKAJBHAI
6	16TCE006	KAKKAD SHLOK MANOJBHAI
7	16TCE007	ΤΙΤΗΙ ΒΗΑΤΤ
8	16TCE008	VYAS SAMVEG NAVINCHANDRA
9	16TCE009	PATEL JIMIL JAYESHKUMAR
10	16TCE010	PATEL VRAJ VIPULKUMAR
11	16TCE011	KARBHARI SAMIP CHETANBHAI
12	16TCE012	SOLANKI VRAJ RAJENDRASINH
13	16TCE013	THAKKAR VANDIT NILESH
14	16TCE015	AAGAM DILIP VADECHA
15	16TCE016	DHOLAKIA YATHARTH MANISH
16	16TCE017	MUNSHI HITANSHU KALPESHBHAI
17	16TCE018	SANGHANI SAGAR
18	16TCE019	DAVE VISHWESH ANIMESH
19	16TCE021	SUVARNA SRUSHTI NARAYAN
20	16TCE022	SODHA YASH RAJESH
21	16TCE023	SHAH BHAVYA ANILKUMAR
22	16TCE024	PATEL KEWAL HARSHADKUMAR
23	16TCE026	KOTHARI SHREY AJAYBHAI
24	16TCE027	JOSHI BHARG AJAYBHAI
25	16TCE029	PATEL DAKSH SIDDHARTHA
26	16TCE031	PATEL BRIJ SANKET
27	16TCE032	SAKARIYA VEDANT RAJESHBHAI
28	16TCE034	
29	16TCE035	
30	16TCE036	VIDHI PALAN BHANVADIA SHIVAM JAYESH
31	16TCE037	BHANVADIA SHIVAM JAYESH
32	16TCE038	NAKUM BHAVITA PARESHBHAI
33	16TCE039	SHAH ABHISHEK RAJESH
34	16TCE040	SHAH KAIVAN JAYESHBHAI
35	16TCE042	KOTADIA PRAYAG
36	16TCE043	PATEL SIDDH SUNILBHAI
37	16TCE044	PATEL PRITESHKUMAR NAVINCHANDRA
38	16TCE046	MEHTA YASH NILESHKUMAR
39	16TCE047	SHAH HETVI BIMAL

40	16TCE049	PATEL KEVIN MANOJKUMAR	
41	16TCE050	MAKWANA JAIMIN NARENDRAKUMAR	
42	16TCE051	MODI DHRUV DHARMESH	
43	16TCE052	KARIYANIYA TUSHAR SURESHBHAI	
44	16TCE053	SINGAPURI ANIKET NARESHKUMAR	
45	16TCE054	ANSUL SUNILBHAI KOTADIA	
46	16TCE055	PATEL ANUJ HIRENKUMAR	
47	16TCE056	INTWALA PARTH BHADRESHKUMAR	
48	16TCE057	PURVESH RATHOD	
49	16TCE058	KEVAL PRAJAPATI	
50	16TCE060	RAMI MIHIR PRAVINBHAI	
51	16TCE061	PATEL BHAUMIK RAKESHKUMAR	
52	16TCE062	PATEL MITKUMAR KAMLESHBHAI	
53	16TCE063	CHAUHAN RUTVIK RAJESHBHAI	
54	16TCE064	GURUJI MAITRI JIGISHBHAI	
55	16TCE065	DAVE SHRIDHAR KALPESH	
56	16TCE066	PATEL SHUBHAM MITUL	
57	16TCE067	DAMANIA FARHIN LIYAKATBHAI	
58	16TCE068	GADHVI VISHAL HARESHWARSINH	
59	16TCE069	VAGHASIYA BRIJ DHIRUBHAI	
60	16TCE070	SONI RAJ DHARMENDRAKUMAR	
61	16TCE071	DESAI BHASHA PURNENDU	
62	16TCE073	RATHOD EKTA RAKESHBHAI	
63	16TCE074	PATEL RAJENDRA SURESHBHAI	
64	16TCE075	BODA TIRTH AMRUTLAL	
65	16TCE076	SHAH KHUSHALI SHITALKUMAR	
66	16TCE077	PANSURIYA NIRAV CHHAGANBHAI	
67	16TCE078	CHAUHAN HARMITSINH DALIITSINH	
68	16TCE079	GANDHI KRISHIL YOGESHKUMAR	
69	16TCE080	RATHOD DWIJEN GIRISH	
70	16TCE081	PATEL MEET DINESHBHAI	
70	16TCE082	SANGHANI PARAMSMIT PRAVIN	
72	16TCE083	MODI SAHIL HIREN	22
72	16TCE084	MENON ADITYA RAVINDRAN (%) C <sup>\$P11</sup>	E
74	16TCE085	PATEL MEET SANJAYKUMAR	S
74	16TCE087	BHUTIYA JAYESHBHAI VEJABHAI	5
76	16TCE088	PATEL PATHIK KUMAR HARESHBHAI	
76	16TCE088	PATEL RAVIKUMAR SHITALBHAI	
78	16TCE091	DEVGANIYA SAGAR GORDHANBHAI	
78	16TCE091	CHAVADA DEVANG KUMBHABHAI	
80	16TCE092	RAYCHA JAHANVI BHARATBHAI	
80	16TCE093	SUREJA HITKUMAR RAMESHBHAI	
		PATEL NEELKUMAR BHARATBHAI	
82	16TCE095	SHAH DWIJESH JIGARBHAI	
83	16TCE096	SHALLDWIJEST JIOANDHAL	
84	16TCE097	CHAUHAN JAIMIN JAYESHBHAI	
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85	16TCE098	ADAVANI TARUN SURESHBHAI	
86	16TCE099	JOSHI MANTHAN HASMUKHBHAI	
87	16TCE102	MECWAN STALLONE RAMESHBHAI	
88	16TCE103	THOSANI MEET PIYUSHBHAI	
89	16TCE104	SOLANKI KRUNAL KANUBHAI	
90	16TCE105	PATEL JAY DIPAKKUMAR	
91	16TCE106	RAVAL DHARMIK RASHMIKANT	
92	16TCE107	TREASURER MALAV KALPESH	
93	16TCE108	PRAJAPATI RAJ NATVARBHAI	
94	16TCE109		
95	16TCE110	SORATHIYA PRIT AJAYKUMAR VIPUL KUMAR	
96	16TCE112		
97	16TCE112	SHAH DEEP RAKESHBHAI PANARA PARAM GOVINDBHAI	
98	16TCE113		
99	16TCE114	PATEL JAINIL ANILBHAI	
100	16TCE116	SONEJI KREEMA SATYAMBHAI SHAH HARSHIL KALPESHKUMAR	
100			
101	16TCE118	AGARWAL DHRUV MUKESH	
	16TCE120		
103	16TCE123	SOLANKI RAJSINH JITENDRASINH	
104	16TCE124	SAVALIYA PRIYA ARUNKUMAR	
105	16TCE125	PATEL PRAGNESH MANOJ	
106	16TCE126	PATEL KISHAN RAKESHBHAI	
107	16TCE127		
108	16TCE128	BAROT MAHIMA MANISHKUMAR	
109	16TCE130	GORAKHIA HARSH RAJESHBHAI	
110	16TCE131	KATARIYA PRAKASH SAMATBHAI	
111	16TCE132	JARDAWALA HARISH ASIFIQBAL	
112	16TCE134	PARMAR SMIT YOGESHBHAI	
113	16TCE135		
114	16TCE136	GOHIL KASHYAP DIPAKKUMAR AGRAWAL SAAHIL VINODKUMAR PATEL PATHIK MUKESHBHAI	ITUTE
115	16TCE137	PATEL PATHIK MUKESHBHAI	102
116	16TCE138	GANATRA KRUTARTH DEEPAKBHAI	NGA NGA
117	16TCE139		Į
118	16TCE140	GANATRA KRUTARTH DEEPAKBHAI	. 100
119	16TCL003		
120	16TCL004	SODHA DIVYARAJSINH MAHENDRASINH	
121	16TCL005	RANGANI HARSH GIRDHARBHAI	
122	16TCL006		
123	16TCL007	BHAVYA PATEL	
124	16TCL008	VAIBHAV SHAH	
125	16TCL009		
126	16TCL010		
127	16TCL012	PATEL SMIT MANISHKUMAR	

128	16TCL013	PATEL VACHA DIPAK
129	16TCL014	LOKHANDWALA ALI SHABBIRBHAI
130	16TCL015	LIMDIWALA MUSTAFA MURTAZABHAI
131	16TCL017	CHAUHAN ADITYA PARESHKUMAR
132	16TCL018	PATEL KRISHNA JIGNESHKUMAR
133	16TCL019	PRATIK PARBATBHAI GHEVARIYA
134	16TCL020	PATEL ABHISHEK PRAVINBHAI
135	16TCL022	PANCHOLI NIDHI
135	16TCL023	MEET PATEL
137	16TCL024	PATEL SHIVANGI DIPAKBHAI
138	16TCL025	SHAH MANAV
139	16TCL026	PATEL HETVIKUMARI ISHVARBHAI
140	16TCL027	RATHOD CHIRAG KISHOR
140	16TCL028	AMIN KETUL ASHOKBHAI
141	16TCL029	JADEJA JANVEE NARENDRABHAI
142	16TCL025	PATEL DIPALIBEN CHANDUBHAI
145	16TCL030	PATEL MEET SANJAYBHAI
145	16TCL032	PATEL VEDANT VINODBHAI
145	16TCL032	PATEL BHARGAV DINESHBHAI
140	16TCL034	JIRUWALA MOHAMMED NAJMUDDIN
147	16TCL035	PARMAR HITESHKUMAR HARIKRUSHN
148	16TCL036	PRAJAPATI TANMAY SHASHIKANTBHAI
145	16TCL038	PATEL UMANGKUMAR KIRTANBHAI
151	16TCL039	CHAUHAN JAY SANJAY
152	16TCL040	VADUKIYA DIVYESH MUKESHBHAI
152	16TCL041	RANIPA NIRALI LAXMANBHAI
155	16TCL042	TANK DEEP CHHAGANLAL
155	16TCL045	GOHIL DIVYARAJSINH JAYDEEPSINH
155	16TCL046	DASWANI JATIN ASHOKBHAI
150	16TCL048	PATEL SMIT NIMESHBHAI
158	16TCL049	
159	16TCL050	PARMAR HEMIXA RAKESHKUMAR
160	16TCL051	PARMAR HEMIXA RAKESHKUMAR       Total         WADHWANI NIKHIL DILIPKUMAR       CSPIT         SAVAJ SHRUTI RAKESHBHAI       Total
161	16TCL052	SAVAJ SHRUTI RAKESHBHAI
162	16TCL054	SHAKYA RAHUL RAMSHANKAR
163	16TCL055	PATEL DHRUV NARENDRABHAI
164	16TCL057	KANSAGRA VILISH SATISHBHAI
165	16TCL058	NARIYA ABHISHEK PRAVINBHAI
166	16TCL059	RATHOD JAYRAJSINH PRADIPSINH
167	16TCL060	PATEL PRIYANK KISHORBHAI
167	16TCL062	PATEL BHAGIRATH BHARATBHAI
169	16TCL063	TAPIAWALA DHRUVIL DHARMESH
170	16TCL064	RAJPUT AMANRAJA SANTOSH SINGH
170	16TCL065	KAVAR KHUSHAL HARKHJIBHAI

172	16TCL068	SURTI MANAN NIKHIL	
173	16TCL071	THAKKAR RANI HARESHBHAI	
174	16TCL073	VAGHELA PARTHKUMAR RAKESHBHAI	
175	16TCL075	MISTRY RAJU KAUSHIKBHAI	
176	16TCL076	TRIVEDI PRATHIT BHARAT	
177	16TCL077	DANIDHARIYA YASH KANAKARAI	
178	16TCL078	KUKADIA VIDHI PRAFULCHANDRA	1
179	16TCL079	SHAH PRANAY ANISHKUMAR	]
180	16TCL080	MAKWANA JAYDEEP BHAVESHBHAI	1
181	16TCL081	RAJAT DODIA	1
182	16TCL082	PRAJAPATI KASHYAP MANHARBHAI	1
183	16TCL083	SHAH SHANIL MAYANKKUMAR	1
184	16TCL084	GOPANI DARSHAN MANSUKHBHAI	1
185	16TCL085	THAKKAR HARSH ASHVINBHAI	
186	16TCL086	LAKHEDA NIKHIL BHAVANI	1
187	16TCL088	LATHIYA SHASHANK SANJAYKUMAR	1
188	16TCL089	BHAVYAKUMAR RAJESHBHAI MALAVIYA	1
189	16TCL090	CHAUHAN SURYADIPSINH NATUBHAI	1
190	16TCL093	PATEL PARTH HEMANTBHAI	
191	16TCL094	JANI PATHIK DINESHBHAI	1
192	16TCL095	VIKAS CHAURASIYA	1
193	16TCL096	CHANDERA JAYDIPSINH NANUBHAI	1
193	16TCL098	PATEL MILIND BABUBHAI	
194	16TCL102	PARMAR KUNJ DILIPKUMAR	
195	16TCL104	DAYANI DHRUVIK KISHORBHAI	-
190	16TCL105	PATEL JAY KETANKUMAR	1
197	16TCL106	GAJJAR SHIVANGEE DINESHKUMAR	- ·
198	16TCL107	JODHANI DEVENKUMAR MUKESHBHAI	1
200	16TCL108	PRAJAPATI RAVI JAGDISHBHAI	1
200	16TCL109	VIDJA VAIDIKKUMAR RAJESHBHAI	1
201	16TCL111	MILANKUMAR GIRISHBHAI PANCHAL	
202	16TEC001	MARVANIA DARSHAK BHARATBHAI	STITUTE
	16TEC002	PANDYA JAYNIL MANOJKUMAR	) er
204	16TEC002	PATEL FARZAN ROHINTON	HANGA
205	16TEC005	PATEL SOHAM PIYUSHKUMAR	Ĩ,
206	16TEC004	PATEL VIDHI ATULKUMAR	DF TECHNOL DF TECHNOL
207		SHAH MAITHILI PANKAJBHAI	
208	16TEC006	PATEL KISHANKUMAR MANISHKUMAR	-
209	16TEC007	PATEL SAUMIL VIJAYBHAI	-
210	16TEC008	SHAH PARTH DINESHBHAI	-
211	16TEC009	KANERIA MANSI SURESHBHAI	1
212	16TEC010	PATEL TEJKUMAR HITESHBHAI	-
213	16TEC011	PATEL DEEP PANKAJBHAI	-
214	16TEC012	DHRUVI SVAPNESH PARIKH	-
215	16TEC013		

216	16TEC014	ISRANI RAHUL MURLIDHAR
217	16TEC015	PATEL YASHKUMAR NITINBHAI
218	16TEC016	PATEL RAJ HASMUKHBHAI
219	16TEC018	PANDWAR JAIMINKUMAR GOVINDBHAI
220	16TEC019	AIISHWARYA BIJU
221	16TEC020	PAREKH MEGHKUMAR MANISHKUMAR
222	16TEC021	MEHTA RUSHIL MINESHBHAI
223	16TEC022	TRIVEDI SWAPNIL ALKESH
224	16TEC024	PATEL VRAJKUMAR KIRITBHAI
225	16TEC025	GANATRA SHYAM KAMLESH
226	16TEC026	RAMRAKHIYANI MAYURI KANAIYALAL
227	16TEC027	GANDHI HIMANI CHIRAG
228	16TEC028	MERIL LIZA JAMES
229	16TEC028	DIVYA PRAKASH JOSHI
230	16TEC029	KANISHKA KATARA
230	16TEC030	JAL TUSHAR SULE
231	16TEC031	DHANAK PARYUL HARESH
232	16TEC033	JOSHI GAURAV JAYESHKUMAR
233	16TEC034	SHAH JALAY SWETAL
234	16TEC034	RAOL KRINA NARENDRASINH
235	16TEC037	MAJITHIYA KATHAN HETALKUMAR
237	16TEC038	BHAMWANI BHAVIN CHANDRESHKUMAR
237	16TEC039	PARATE KUSH ARVIND
239	16TEC040	PATEL NIRALI HEMANT
240	16TEC041	POOJAN HARESH KALARIA
240	16TEC042	PATEL NEEL SHAILESHBHAI
241	16TEC043	PATEL JAY RAJESHBHAI
242	16TEC044	DHRUV KANTILAL BORAD
243	16TEC045	THAKKAR SWETA BIPINBHAI
244	16TEC045	<b>ΒΗΔΥΣΔΕ ΥΔΙΣΗΝΔΥΙ ΒΟΜΕΣΗΚΙΙΜΔΕ</b>
245	16TEC048	RIJI JOY
240	16TEC049	BISMAS DIVA BHARENDRANATH
247	16TEC051	SONI NIDHI BIRENKUMAR
248	16TEC053	SONI NIDHI BIRENKUMAR
249	16TEC054	DESAI MAHEK RAJESHKUMAR
250	16TEC054	DESAI MAHEK RAJESHKUMAR
251	16TEC055	GADARA MEET CHANDUBHAI
252		GONDALIA AGNESH SHAILESH
253	16TEC057	RABADIYA MAYUR HITESHBHAI
	16TEC058	PARIKH BHAVIK AJITKUMAR
255	16TEC060	SHAH DRASHTI RAJENDRA
256	16TEC061	
257	16TEC062	
258	16TEC064	AGRAWAL NIHAL MANOJKUMAR
259	16TEC065	BHATT FALAK PRADHUMAN

260	16TEC066	CHHATBAR NANDINI MULRAJ	
261	16TEC067	APPURVA CHAUDHARY	
262	16TEC068	SHELKE PARITOSH YOGESH	
263	16TEC070	YADAV CHETNA BISHNUDEO	
264	16TEC071	PATEL KISHANKUMAR RAJENDRABHAI	
265	16TEC072	AMAL VINAY SANDIPBHAI	
266	16TEC073	SOLANKI BHAVYATA CHANDRAKANT	
267	16TEC074	MEHTA SHRUSTI JIGNESH	
268	16TEC076	GUSAI ROHAN VIJAY	
269	16TEC077	ACHARYA PARTH HITESHBHAI	
270	16TEC078	RUSHABH CHETAN ADHVARYU	
271	16TEC079	DESAI ZARNA BHARATBHAI	
272	16TEC080	SHAH DHRUVIL NILESH	
272	16TEC081	JOSHI VRAJ MANISHKUMAR	
274	16TEC081	MAKADIA DHRUMIL DILIPKUMAR	
275	16TEC082	SHAH KAVIRAJ DEVANAND	
275	16TEC084	RAMANUJ MAHANTA	
270	16TEC085	PANDYA UTKARSH ANILKUMAR	
277	16TEC088	SHAH VINIT AJAY	
278	16TEC088	VAGHELA RAJAN VIJAYKUMAR	
279	16TEC089	MAJMUNDAR PRERAK VIMAL	
280	16TEC090	SINGH TUSHAR RATAN	
281	16TEC093	KANSAGRA DHRUMILKUMAR DILIPBHAI	
282	16TEC094	TANNA UTSAV PANKAJBHAI	
283	16TEC095	JULASANA KISHAN RAMESHBHAI	
285	16TEC095	SHAH DIPAM RAJESHKUMAR	
285	16TEC098	YASHRAJ GOVIND KHAROSE	
280	16TEC100		
287	16TEC100		_
289	16TEC101		TEO
289	16TEC102	LOHIYA SALONI KAILASHCHANDRA (CSPIT	
290	16TEC104	BHANDARI NISHIT SANJIV	E A
291	16TEC104	LOHIYA SALONI KAILASHCHANDRA     SCORPT       BHANDARI NISHIT SANJIV     CHANG       JAIN SANJOLI UMESHKUMAR     VYAS BHAVESHKUMAR VIPULBHAI	00
292	16TEC105	VYAS BHAVESHKUMAR VIPULBHAI	Ko
293	16TEC108	SHAIL D GUPTA	
294	16TEC109	GUPTA AVANTIKA VISHAL	
295	16TEC109	MOMIN BASARATFATMA HAIDERALI	
290	16TEC110	BHAVSAR VINAYAK JITENDRA	
297	16TEC112	SHEVKANI MANISH MOHANLAL	
298	16TEC112	THAKKAR KISHAN MINESHBHAI	
300	16TEC113	PAREKH JINAL VIPULKUMAR	
300		JARIWALA ADITYA MUKESH	
301	16TEC115	SHOBHA KUDCHIMATH	
	16TEC117		
303	16TEC118		

304	16TEC119	CHINMAY BHANU KUMAR SHUKLA	
305	16TEC120	BARHATE MUDRA PRASHANT	
306	16TEC121	MEHTA RUSHIN JIGNESH	
307	16TEC122	M SRIVANI	
308	16TEC123	MONILKUMAR VIJAYKUMAR PATEL	
309	16TEC126	SHAH NENSI DEVKINANDAN	
310	16TEC127	SHAH POOJA MANISH	
311	16TEC129	THAKKAR NUPOOR BHARATBHAI	
312	16TEC130	PATEL ZALAK BHARATKUMAR	
313	16TEC132	PATEL MOHIT SUNIL	
314	16TEE001	JASANI YASH ASHWINKUMAR	
315	16TEE002	CHIKHALIYA DHRUVRAJSINH PUSHPSINH	
316	16TEE003	PATEL HIRENKUMAR ASHVINBHAI	
317	16TEE005	ADROJA SMIT DHARMENDRABHAI	
318	16TEE006	PATEL RAHULKUMAR DIPAKBHAI	
319	16TEE007	GILL RUCHI SURENDRA	
319	16TEE008	THAKKAR MARMIK SANDEEP	
	16TEE009	KHANWILKAR MANAN DILIPKUMAR	
321	16TEE010	MEHARCHANDANI ANSHUL RAJESH	
322	16TEE010	KAMDAR JEET JAYESHKUMAR	
323	16TEE012	CHAVDA DHRUVIN NARESHBHAI	
324	16TEE013	PATEL PREETKUMAR KETANKUMAR	
325	16TEE014	VAGHELA KARTIKSINH MAHENDRASINH	
326	16TEE014	PATEL RONAK HIMANSHUBHAI	
327	16TEE016	VHORA ANJARBHAI HASANBHAI	
328	16TEE017	DAVE MEET DHARMENDRA	
329	16TEE018	PRAJAPATI ROMIT PUNAMBHAI	2
330	16TEE019	PATEL KUSH KAMLESHBHAI	T
331	16TEE020	UPADHYAY MEET NIRAVKUMAR	F
332	16TEE021	DAVE MEET DHARMENDRA PRAJAPATI ROMIT PUNAMBHAI PATEL KUSH KAMLESHBHAI UPADHYAY MEET NIRAVKUMAR RAJ SHIVRAJSINH BALVANTSINH MISTRY HIMANSHUKUMAR MINESHKUMAR	
333	16TEE022	MISTRY HIMANSHUKUMAR MINESHKUMAR	7
334	16TEE023	VADADORIYA HEERENKUMAR BABUBHAI	
335	16TEE025	SHAH RUTVIK SANJIVKUMAR	
336	16TEE026	PRAJAPATI MAHARSHI VINODBHAI	
337		SUTARIYA NISARG MANISHBHAI	
338	16TEE027	VANSH HARDIKKUMAR NALINBHAI	
339	16TEE028	BHATT DHRUVAL DIPENKUMAR	
340	16TEE029	JOSHI KRUNAL JANARDAN	
341	16TEE031	CHAUDHARI NIXIPT AJITBHAI	
342	16TEE033	PARMAR DEVANGKUMAR BHARATBHAI	
343	16TEE034	VYAS DHRUVI MAHESHKUMAR	
344	16TEE035	TRIVEDI NAITIK HASIT	
345	16TEE037	GHODASIYA HIMANSHU PRAVINBHAI	
346	16TEE038	PRAJAPATI SMITESH JITENDRABHAI	
347	16TEE039		

348	16TEE040	PANCHAL SHIVANG NILESH
349	16TEE040	THAKKAR RIYA JIGNESH
350	16TEE043	DAMOR KOMAL ARVINDBHAI
351	16TEE044	
352		
353	16TEE045	PARMAR KHUSHBU NARENDRABHAI
	16TEE046	JAYDEEPKUMAR PRAVINBHAI PATEL
354	16TEE047	PEETHAMAL KULDEEP NAGAJAN
355	16TEE048	HARSHIV UPADHYAY
356	16TEE049	BAJAJ KHUSHBOO NILESHKUMAR
357	16TEE050	SAROJ BASNET
358	16TEE051	BHATT ABHAYKUMAR DIPAKBHAI
359	16TEE052	GOR BHARGAV KAUSHIKKUMAR
360	16TEE053	KATARIYA ARJUNKUMAR JENTIBHAI
361	16TEE054	SHAH SMIT NAIMESH
362	16TEE055	JAISHWAL PRASHANTKUMAR OMPRAKASH
363	16TEE056	PATEL JAY ALPESHKUMAR
364	16TEE057	PATEL YASH VINUBHAI
365	16TEE058	DABHI JAGDISH CHANUBHAI
366	16TEE059	DESAI HARDIKBHAI HASMUKHBHAI
367	16TEE060	DAVE VATSAL MANISHKUMAR
368	16TEE061	VASHI SURPALSINH RANJITSINH
369	16TEE062	SHAH PARTH SATISHKUMAR
370	16TEE063	SINDHAYACH MILAN ANIRUDDHSINH
371	16TEE064	RAHUL ADHWARIA
372	16TEE065	PATEL KARAN SURESHBHAI
373	16TEE067	SMIT KISHOR SITUT
374	16TEE068	VYAS DHRUV VISHNUBHAI
375	16TEE069	VAIBHAV SINGH
376	16TEE070	MIRZA SHAMS GULAMSABIR
377	16TEE071	MIRZA SHAMS GULAMSABIR
378	16TEE074	SHUKAL SHAILEE SANJIVBHAI
379	16TEE075	SHUKAL SHAILEE SANJIVBHAI     CSPIT       MAHETA DHARMIK PRASHANTKUMAR     CHANGA       AKABAREE JAYDEEP SURESHBHAI     CHANGA       DHAVALSINH VALA     CHANGA
380	16TEE077	AKABAREE JAYDEEP SURESHBHAI
381	16TEE078	DHAVALSINH VALA
382	16TEE079	DABHI JAYRAJSINH PRAVINSINH
383	16TEE080	PAWANKUMAR ANILKUMAR RATHOD
384	16TEE083	HANSALPARA KASHYAP SHAILESHBHAI
385	16TEE084	PRIYA HADA
	16TEE084	PATEL HARSH RAJESHKUMAR
386		RATHORE SHAILENDRA AMAR SINGH
387	16TEE090	KHISTARIA MOHIT POPATBHAI
388	16TEE092	
389	16TEE095	
390	16TEE096	SHANTANU SHARMA
391	16TEE099	SHAH KUSH KIRITKUMAR

392	16TEE100	PATEL JENISH GHANSHYAMBHAI
393	16TEE101	THAKKAR NEEL BHARATBHAI
394	16TEE102	UPADHYAY DHAVAL BHAVESHKUMAR
395	16TEE103	RAVAL VASHISHTH DIVYANGKUMAR
396	16TEE104	SHAH HARSHIL NITIN
397	16TEE104	TIWARI ABHISHEK SHIVKUMAR
398	16TIT001	BANKER RAJ ASHISH
399	16TIT002	DEVANSHI PIYUSH PATEL
400	16TIT003	VASHI TAPAS MAHESH
401		DESAI SHIV GAURANG
401	16TIT005	PATEL HARI ASHWINBHAI
	16TIT006	PATEL JEET SUNILBHAI
403	16TIT007	TRIVEDI ISHAN AMITKUMAR
404	16TIT008	NASIT PRIYA GHANSHYAM
405	16TIT009	
406	16TIT010	KALARIYA SUNNYKUMAR ASHVINBHAI
407	16TIT011	SONI JEEL PRAGNESHBHAI
408	16TIT012	YADAV AASTHA RAMESHBHAI
409	16TIT013	ANERI PRATYUSH MEHTA
410	16TIT014	PATEL JEET DURGESHBHAI
411	16TIT015	PATEL HARSH NILESHKUMAR
412	16TIT016	SHAH HARITA GAURANGBHAI
413	16TIT017	PATEL HARSH HEMANTKUMAR
414	16TIT018	PATEL RISHABH BHAVESHBHAI
415	16TIT019	BANSAL HARSH SANJAY
416	16TIT020	VIRPARIA MINK SANJIVKUMAR
417	16TIT021	PATEL UMANG JAYPRAKASH
418	16TIT022	PATEL MILAN ROHITBHAI
419	16TIT023	PATEL DIVYA JIGNESHKUMAR
420	16TIT024	PATEL KAHANI NARESHKUMAR
421	16TIT025	PIPALIYA AAYUSH MANSUKHBHAI
422	16TIT026	HIRANI DHRUV ASHOKKUMAR
423	16TIT028	VASTEE A SHAH
424	16TIT029	SAHIL M PATEL
425	16TIT030	SHAH DHAIRYA PARESHBHAI
426	16TIT031	VIVEK JOSHI
427	16TIT032	JAMBUGHODAWALA HUZEFA SHABBIRBHAI
428	16TIT033	DEEP PRAFULLBHAI SHAH
429	16TIT034	SHAH VIRALI KRISHNAKANT
430	16TIT035	PATEL RAGHAV JITENDRABHAI
431	16TIT036	RAI DIVYA SUDHANSHU KUMAR
432	16TIT037	SHAH SAURAV HOTCHAND
433	16TIT038	MAHESHWARI KUNTAL
434	16TIT039	SONI YASHVI RITEN
434	16TIT040	KOTECHA PUNYA SANJAY

436	16TIT041	SHAH JAY MUKUND	
437	16TIT042	PATEL YASHESH GANSHYAM	
438	16TIT043	TAMAKUWALA HARSH CHETANBHAI	
439	16TIT045	PATEL KRUSHIT SANJAYKUMAR	
440	16TIT046	PATEL KRUPA DHARMENDRABHAI	
441	16TIT047	PATEL DARPIT KAUSHIKKUMAR	
442	16TIT048	JANI MUNJAL KIRITKUMAR	
442	16TIT049	RAJ SHREY DIPAKKUMAR	
445	16TIT050	BHATT MEET PARTHIV	
	16TIT051	PATEL NEELKUMAR TARUNBHAI	
445	16TIT052	CHILLUR NARESH MADHAVRAO	
446		SHAH ANAL DHANANJAY	
447	16TIT053	CHODVADIYA PARTH RAJESHKUMAR	
448	16TIT054	RAVAL PRIYANK RASIKLAL	
449	16TIT055	PUNANI CHETANKUMAR MAHESHBHAI	
450	16TIT057	RATHOD AMIT ARVINDBHAI	
451	16TIT058	PATEL KARTIK SANJAYBHAI	
452	16TIT059	RAVAT PRIYAL GIRISHBHAI	
453	16TIT060	PATEL MEET AMARBHAI	
454	16TIT062	PATEL MEET RAJESHKUMAR	
455	16TIT063	DEVANSHI SHAH	
456	16TIT064	BHATT PRANAV HEMANTKUMAR	
457	16TIT066	HANSOTI DHWANI DIPAK	
458	16TIT067	PATEL ASHNABEN RAKESHBHAI	
459	16TIT068	MAKADIA DEEP ASHWINBHAI	
460	16TIT070	SHAH YASH JIGISHKUMAR	
461	16TIT071	ROHIT PAYALBEN KETANBHAI	
462	16TIT072	RUSHAL PATEL	
463	16TIT073	RAJ VASANI	
464	16TIT074		TUTE
465	16TIT075	DIANUABIANE	10
466	16TIT076	SHAH ANKIT NIKIRKUMAR	NGA )
467	16TIT077	PRAJAPATI ASHUTOSH MUKESHBHAI SHAH ANKIT NIKIRKUMAR KAKADIYA HARVIK PRAVINBHAI PATEL CHIRAG HASMUKHBHAI	
468	16TIT078	PATEL CHIRAG HASMUKHBHAI	. 199
469	16TIT079	SHAH PARSHVA URMISH	_
470	16TIT080	SAKHRELIYA HIPALKUMAR ARVINDBHAI	
471	16TIT081	PATEL KSHITI TUSHAR	
472	16TIT082		
473	16TIT083	VYAS ABHISHEK VIPULBHAI	
474	16TIT084		
475	16TIT085	RUPARELIYA NISHANT BHUPENDRABHAI	
476	16TIT086	BAREVADIYA DHAVALBHAI LABHUBHAI	
477	16TIT087	SHAH DHRUVAL VIRENKUMAR	
478	16TIT088	PATEL VISHAKHAKUMARI SURESHBHAI	
479	16TIT089	SHAH RUSHABH ALPESHKUMAR	

480	16TIT091	AGHARA DHVANIT HARESHBHAI
481	16TIT093	MANGUKIYA MAULIK GHANSHYAMBHAI
482	16TIT094	GOLAKIYA SANKET NAGAJIBHAI
483	16TIT095	VORA HARSH NISCHALBHAI
484	16TIT096	DAVE KRUTARTH VIJAYKUMAR
485	16TIT097	KA. PATEL MITANGIBEN SHAILESHBHAI
486	16717098	NAVSARIWALA PARTH KAMLESHKUMAR
487	16TIT099	SABHADIYA SMIT MANSUKHBHAI
487	16TIT100	PUROHIT VIVEK CHETANBHAI
489	16TIT101	KABRAWALA FALAKKUMAR MANISHKUMAR
490	16TIT102	RATHOD ANKIT RAMESHBHAI
490	16TIT103	LADANI SMIT ASHWINBHAI
	16TIT104	KOMAL MEHTA
492	16TIT104	BORSIWALA SAURABH DEVENDRABHAI
493	16TIT105	JAVIA VATSAL DINESHBHAI
494	16TIT107	JADHAV PALAK VINAYAK
495	16TIT107	GOHEL UMANGKUMAR RAMESHBHAI
496	16TIT109	KHANDAR NIKUNJKUMAR DILIPBHAI
497	16TIT111	LANGADIYA JIMESH MAHESHBHAI
498	16TIT112	BHAVSAR KRUNAL PRAKASHBHAI
499	16TIT112	MODI MADHAV MINESHKUMAR
500	16TIT114	PATEL NIDHI DHARMESH
501	16TIT114	MODI DHRUVI NIKULKUMAR
502	16TIT116	RATHOD SACHINKUMAR PREMJIBHAI
503	16TIT117	SHAH MEET RAJESHKUMAR
504	16TIT118	JANI SHALIN ASHISH
505	16TIT119	PATEL DARSHIT CHAMPAKBHAI
506	16TIT120	CHAUDHARI NAYAN MAHENDRABHAI
507		DHAMELIYA RIYA DINESH
508	16TIT121	SORATHIYA YAGNA JAYESH
509	16TIT122	PATEL AVANI NARENDRABHAI
510	16TIT123	PRAJAPATI DARSHAN RAMESHKUMAR
511	16TIT124	GODHANI FENIL KANUBHAI
512	16TIT125	DHAMELIYA RIYA DINESH SORATHIYA YAGNA JAYESH PATEL AVANI NARENDRABHAI PRAJAPATI DARSHAN RAMESHKUMAR GODHANI FENIL KANUBHAI RAVAL DHVANIBEN BHARATKUMAR
513	16TIT126	JANI AKSHAY PRAKASHCHANDRA
514	16TIT127	BHANAVADIYA FENILKUMAR NAVINCHANDRA
515	16TIT129	SONAGARA PARTH NARSIBHAI
516	16TIT130	PATEL NIHAL MAHENDRKUMAR
517	16TIT131	MAULIN SHETH
518	16TIT133	SAVADIYAWALA ABHIKUMAR JAYESHKUMAR
519	16TIT134	SAVADIYAWALA ABHIKUMAK JAYESHKUMAK SHAH YASHASVI HITESHKUMAR
520	16TIT135	
521	16TIT137	BURANPURI JAY JITENDRAKUMAR
522	16TIT138	
523	16TIT139	NIRMAL KASHYAP PRAKASHBHAI

524	16TIT140	LATHIYA PARTH JAYANTIBHAI
525	16TIT141	PANDYA AKSHAY CHANDRESH
526	16TIT142	VAGHELA DHAVALBHAI PRAHLADBHAI
527	16TIT144	BRAHMBHATT RAHUL RAJANKUMAR
528	16TIT145	TIWARI RAHUL BALKRISHNA
529	16TIT146	JEET SONI
530	16TIT147	HENY DAVE
531	16TIT149	GOSWAMI RIYA RAJESHPURI
532	16TIT150	ANGHAN ARJUN JAYSUKHBHAI
533	16TIT151	PATEL RUTVIK JITENDRABHAI
534	16TIT152	PATEL VRAJ PRAGNESHKUMAR
535	16TME001	HARSH PATEL
536	16TME003	PATEL APURV DEVANGBHAI
537	16TME004	PATHAN JAHANGIR MAZHAR KHAN
538	16TME005	TANMAY SHIVKUMAR
539	16TME006	PATEL ROHAN PANKAJBHAI
540	16TME007	SHAH JAY NIRAJ
541	16TME008	THANKI VIKAS JAYESH
542	16TME009	PATEL AAKASH JAGDISHKUMAR
543	16TME000	JARIWALA ELISH VIMALKUMAR
544	16TME010	PATHAN MOHD FARDEENKHAN SARTAJALIKHAN
545	16TME012	SHAH PARSHWA MANISH
546	16TME012	MISHRA BHARGAV ASHISHKUMAR
547	16TME014	PATEL PARV KAMLESHKUMAR
548	16TME015	GOSAIN SARTHAK RAVINDRASINGH
549	16TME017	PATEL TEJASKUMAR JAGDISHBHAI
550	16TME018	SHETH FAIZAL ABDUL
551	16TME019	PANESAR GURMIT SINGH TARLOKSINGH
552	16TME021	RISHI DHARMESH DESAI
553	16TME023	NAIK HETANG HEMANSHU
554	16TME024	AKBARI MIRAJ SANJAYBHAI
555	16TME025	AKBARI MIRAJ SANJAYBHAI       PRIYANSHU RAJESH DHRUVE       DESAI JAGRUT JAISHIL
556	16TME026	DESAI JAGRUT JAISHIL
557	16TME028	DESAI JAGRUT JAISHIL MATTATHIL AMAL INNOCENT VAGHELA VAISHVIK DUSHYANT
558	16TME029	VAGHELA VAISHVIK DUSHYANT
559	16TME032	PATEL LAV VIJAYBHAI
560	16TME033	AVINASH SASI
561	16TME034	NAIR VATSAL VIJAYKUMAR
562	16TME035	PATEL KHAMIR HEMANTKUMAR
563	16TME036	SHAH JAITI DIVYESHKUMAR
564	16TME037	NAIR KARTHIK JAYAPRAKASH
565	16TME038	GANDHI AXAY JAYESHBHAI
566	16TME039	PARMAR DARSHRAJ HITENDRAKUMAR
567	16TME040	GOHIL AADITYA SURESHBHAI

568	16TME042	PATEL SHREY DARSHAN
569	16TME043	BAMANIA VASHU HITESHBHAI
570	16TME044	PARMAR HARSHITKUMAR UMEDBHAI
571	16TME045	PATEL HARSH NITINKUMAR
572	16TME046	DALAL NISARG NAIMISHKUMAR
573	16TME047	SHAH PRATIK DEVENDRABHAI
574	16TME049	MAVANI BHAVYAKUMAR BHUPENDRABHAI
575	16TME050	KHANDEKHA NAYAN NARBHERAM
576	16TME051	SHAH TANAY JATINBHAI
577	16TME056	PATEL NISARG SUBHASHBHAI
578	16TME050	RAHUL RAWAL
579	16TME058	MAKADIYA DARSHIT BHARATBHAI
580	16TME058	PRAJAPATI NIKUNJ NARESHBHAI
581	16TME062	BODA BHAUTIK UMEDBHAI
582	16TME063	SONI VISHVESHKUMAR PARESHKUMAR
583	16TME065	LOKHANDE SIDHESH MAHENDRA
584	16TME066	GUTHULA RAVI SHANKAR
585	16TME067	PATEL RUMITKUMAR MITESHKUMAR
586	16TME068	THARANI YOGESH JAIKUMAR
587	16TME069	KADCHHA RAJANBHAI AEBHABHAI
588		SHETH MITHIL RAJESH
	16TME070 16TME071	JANI DHRUVKUMAR MANISHKUMAR
589		PATEL VRAJ NITINBHAI
590	16TME073	· · · · · · · · · · · · · · · · · · ·
591	16TME074	PATEL SHREYASHKUMAR DINESHCHANDRA
592	16TME076	PRAJAPATI ROHANKUMAR CHETANKUMAR
593	16TME077	
594	16TME079	JETHWA DHRUVIN VASANTBHAI
595	16TME080	PATEL JASH JIGNESH
596	16TME081	PATEL PRIYANK JAGDISH
597	16TME082	PATEL VRAJ NILESHKUMAR
598	16TME083	
599	16TME085	GOHIL VIRAJSINH KANAKSINH
600	16TME086	PATEL KARAN BHARATBHAI
601	16TME087	RAIYANI AMAR JAGDISHBHAI
602	16TME089	RAIYANI AMAR JAGDISHBHAI
603	16TME090	KESARIA JAY DINESH
604	16TME091	PARMAR MAYUR JALABHAI
605	16TME092	GUPTA MANOJKUMAR ISHWARCHANDRA
606	16TME094	MALAVIYA DARSHANKUMAR RAJUBHAI
607	16TME095	GUPTA SHIVAM MANOJKUMAR
608	16TME096	DALWADI AYUSH PRAKASHBHAI
609	16TME097	SONI JIGAR ASHWINBHAI
610	16TME099	KHATEDIYA NANDANKUMAR YOGENDRASINH
611	16TME100	PATEL RAJ HITESHKUMAR

612	16TME101	NATHANI PARTH GHANSHYAMBHAI	
613	16TME102	DESAI RUDRAKUMAR MINESHBHAI	
614	16TME103	VISHAL KUMAR	
615	16TME104	GAJIPARA RONAK JAYESHBHAI	
616	16TME105	BHANDARI AJAY MAHENDRABHAI	
617	16TME107	BATRA UJJWAL SANJAY	
618	16TME108	PATEL PRUTHVI BHASKAR	
619	16TME109	PIPROTAR NAITIK BHARATBHAI	
620	16TME105	MANGUKIYA RAVI JITENDRABHAI	
621	16TME112	NAKRANI RAJEN KISHORKUMAR	
622	16TME112	SAVALIYA KEYUR BHARATBHAI	
623	16TME114	KARAVADIYA DHRUMIL RAMNIKLAL	
623	16TME116	ODEDRA NAGAJAN BHOJABHAI	
625	16TME118	PATHAK MEET VIPULKUMAR	
626	16TME119	KAGTADA DHAIRYA ANIL	
627	16TME120	HIRAPARA JAY RAJMESHBHAI	
628	16TME121	PATEL PARTH AMISHBHAI	
628	16TME122	ABHAY JETHWA	
630	16TME123	SHAH JAIVIK HITESHKUMAR	
631	16TME124	TIRGAR JINENDRAKUMAR SHANTILAL	
632	16TME128	ABHI NAIK	
633	16TME129	SONI SHIVANG PARESHKUMAR	
634	16TME130	CHAVDA SAHILKUMAR MANISHKUMAR	
635	16TME132	DIVAWALA TANMAY KETANBHAI	
636	16TME133	MALLAPUR NIDHI SATISH	
637	16TME134	GAURAV SINGH	



1.	Title	Commencement Program
2.	Branch/Semester	MCAL(Lateral),MCA
3.	Date	From 4 <sup>st</sup> August, 2016 To 9 <sup>th</sup> August, 2016
4.	No. of Participants	150

### Program organized

### Schedule:

	Activities	
Date	<u>Session 1</u> 09:30 a.m. to 12:00 p.m.	<u>Session 2</u> 01:00 p.m. to 04:00
4 <sup>th</sup> August, 2016	Welcome Speech	<b>p.m.</b> Team Building &
	Presentation	Introductory Games
	Principal's Address	
	Event Video	
5 <sup>th</sup> August, 2016	Campus Visit	E-governance entry,
	Interaction with senior students	Motivational videos and Fun
		games
6 <sup>th</sup> August, 2016	Subject Detailing	Entertainment by movie and
		videos

### Note:

- 1. Commencement program is arranged for both MCA and MCAL(Lateral) students.
- 2. Day 3 i.e. on 6<sup>th</sup> August, MCA and MCAL(Lateral) students will be separated in session 1 only.

## **Photographs of the Commencement Program**



Day1

Welcome speech by Dr. Atul patel, Dean & Principal, CMPICA on 4<sup>th</sup> August,2016



All newcomers were actively participated in introductory games held on 4<sup>th</sup> August, 2016.

### Smt. Chandaben Mohanbhai Patel Institute of Computer Applications

Day 2



Campus visit held on 5<sup>th</sup> August, 2016 for newcomers.



Newcomers were participated in fun games held on 5<sup>th</sup> August, 2016.

### Smt. Chandaben Mohanbhai Patel Institute of Computer Applications

Day 3



Subject Detailing by Faculties on 8th August,2016

Day 4



Newcomers show their talent on 9<sup>th</sup> August,2016





### List of student : Commencement Program for MCAL & MCA Semester I Students Date:

4th August,2016 to 9th August,2016

Sr No	Roll No	Student Name
1	16MCA012	PATEL MEET JITENDRAKUMAR
2	16MCA014	PATHAN SHARUKHKHAN
3	16MCAL054	PANCHALI AASHAKABEN PARIMALBHAI
4	16MCAL087	PATEL RAJ MUKESHBHAI
5	16MCAL110	SOLANKI MEHULBHAI BHARATBHAI
6	16MCAL051	PANCHAL PRABHUTI KIRANBHAI
7	16MCAL022	GHEVARIYA MANISHBHAI TULSIBHAI
8	16MCAL102	SAVANI DHARMIKKUMAR
		GHANSHYAMBHAI
9	16MCAL061	PARMAR KOMALBEN RAMESHKUMAR
10	16MCAL008	CHAWLA TRUPTI MAHESHBHAI
11	16MCAL037	KHATRI AARTIBEN DIPAKKUMAR
12	16MCAL039	KURESHI MOHAMMADTOFIK
		SHABIRMOHAMMAD
13	16MCAL104	SHAH VINITKUMAR VINODCHANDRA
14	16MCAL049	MODI VIRENKUMAR ATULBHAI
15	16MCAL084	PATEL PAYAL ASHUTOSH
16	16MCAL032	JOSHI UNMESH HEMANTBHAI
17	16MCAL071	PATEL HONEY RASILBHAI
18	16MCAL062	PARMAR NISHITHKUMAR SURESHBHAI
19	16MCAL024	GHORI AMIT BABUBHAI
20	16MCAL088	PATEL SHIVANI DHARMESHKUMAR
21	16MCAL055	PANDYA JIGISHA GIRISHKUMAR
22	16MCAL067	PATEL DIVYANGINIBEN BHAGUBHAI
23	16MCAL097	RANA AMRITA KANTILAL
24	16MCAL079	PATEL MONAL PRAKASHCHANDRA
25	16MCAL074	PATEL JINALKUMARI HARISHBHAI
26	16MCAL007	CHAMPANERI CHANDNI MUKESHKUMAR
27	16MCAL066	PATEL DHARVA DIPAKKUMAR
28	16MCAL010	DAKHU RUMANA SALIMGULAM
29	16MCAL117	TANDEL ANJALIBEN BHIKHUBHAI
30	16MCAL013	DESAI DHRUVIL KAUSHALBHAI

·	1	
31	16MCAL068	PATEL DIVYANGKUMAR MAHENDRABHAI
32	16MCAL093	PITRODA AMIT ASHOKBHAI
33	16MCAL085	PATEL PRIYANSHUKUMAR RAMBHAI
34	16MCAL063	PATEL AKASHKUMAR DILIPBHAI
35	16MCAL099	RAY RAVI CHANDRAKANTBHAI
36	16MCAL048	MISTRY JINAL BHUPENDRABHAI
37	16MCAL098	RANA HARSH RAJESHKUMAR
38	16MCAL069	PATEL DIXITKUMAR BHARATBHAI
39	16MCAL113	SUTHAR SAGARBHAI JAGDISHBHAI
40	16MCAL083	PATEL NIRALI HASMUKHBHAI
41	16MCA010	PATEL DIVYABEN PIYUSHBHAI
42	16MCA005	GOHEL PRAPTI RAMANBHAI
43	16MCAL086	PATEL PURVISHA DHARMENDRABHAI
44	16MCAL036	KACHHIYA SHIVAM NAVINCHANDRA
45	16MCAL052	PANCHAL PRIYANKABAHEN
		KALPESHKUMAR
46	16MCA008	PARMAR MANINI ANILKUMAR
47	16MCAL059	PARMAR AKASHKUMAR DAHYABHAI
48	16MCAL115	TAILOR PURVISH ASHVINKUMAR
49	16MCAL124	VAJIFDAR AVDHESH ROHITBHAI
50	16MCAL034	KA.PATEL URVISH PRAKASHBHAI
51	16MCAL096	RAICHURA KINJAL ATUL
52	16MCAL026	GOHEL DIPALIBEN MAHESHBHAI
53	16MCAL046	MEGHA MAMTABEN KAMLESHBHAI
54	16MCAL045	MEGHA ARPITABEN MAHESHBHAI
55	16MCAL015	DESAI MIT DILIPBHAI
56	16MCAL001	AMIN RIKENKUMAR UMESHBHAI
57	16MCAL014	DESAI JAY VIJAYKUMAR
58	16MCAL090	PATEL URVILKUMAR BHUPENDRABHAI
59	16MCAL064	PATEL BHUMISH GUNVANTBHAI
60	16MCAL108	SOLANKI HIMANSHUKUMAR
		JAYANTIBHAI
61	16MCAL019	DOCTOR FENIL NARESHKUMAR
62	16MCAL050	PANCHAL PARTH SANJAYBHAI
63	16MCAL111	SOLANKI MEHULBHAI KANUBHAI
64	16MCAL011	DARJI NEEL KISHORKUMAR
65	16MCAL009	DAKE RUPALKUMARI KAPOORBHAI
66	16MCAL126	VASANI SHYAMKUMAR VIRAJIBHAI
67	16MCAL033	KA PATEL PARTH VINODKUMAR
68	16MCAL094	PITRODA RIDDHIBEN ARVINDBHAI

69	16MCAL101	SAIJA SAJANEEBEN NILESHBHAI
70	16MCAL123	VAIDH RUSHIKKUMAR DINESHBHAI
71	16MCA006	MALEK MANSURMIYA ILYASMIYA
72	16MCA013	PATEL NIKULKUMAR MITESHBHAI
73	16MCAL027	GUPTA MANISHKUMAR PRAHLADBHAI
, , , , ,		
74	16MCAL076	PATEL KOMALBEN ARAVINDBHAI
75	16MCAL082	PATEL NEELKUMAR PRADEEPKUMAR
76	16MCAL107	SOLANKI BIRVA SUNILKUMAR
77	16MCA015	RANA HARDIK BHADRESHKUMAR
78	16MCAL078	PATEL MITALI RAMCHANDRA
79	16MCAL105	SHAIKH MD SAHEED MD SABIR
80	16MCAL040	LABANA GURUPREETSINGH
		JOGINDARSINGH
81	16MCAL004	BAROT VISHALKUMAR JIVANBHAI
82	16MCAL073	PATEL JANKI YAGNESHBHAI
83	16MCAL116	TAILOR VIRALKUMAR KISHORBHAI
84	16MCAL035	KACHHIAPATEL PARTHKUMAR
		JITENDRABHAI
85	16MCAL047	MISTRY GAURAVKUMAR NATUBHAI
86	16MCAL127	VISPUTE ASHISH PRASHANT
87	16MCAL103	SHAH PARTH LAXMILAL
88	16MCAL057	PAREKH NISARGKUMAR YOGESHBHAI
89	16MCAL089	PATEL UJJAVAL SURYAKANTBHAI
90	16MCAL030	JARIWALA RAJ HITESHKUMAR
91	16MCAL109	SOLANKI MANAN PRABHU
92	16MCAL025	GAJJAR JAY VIJAYKUMAR
93	16MCAL100	ROHIT MANISHKUMAR MOHANBHAI
94	16MCAL119	THAKKAR NIRALI PRITESHKUMAR
95	16MCAL075	PATEL KETUL KAUSHIKRAI
96	16MCAL120	TRIVEDI TANVI HITENBHAI
97	16MCAL017	DHANDHUKIYA YAGNESH JAGDISHBHAI
98	16MCAL081	PATEL NEELKUMAR ASHOKBHAI
99	16MCA007	PANCHAL HIMANIBEN PANKAJBHAI
100	16MCAL041	MAHETAR MUSTUFA YUNUSBHAI
101	16MCAL029	JANI KETANKUMAR MAHESHBHAI
102	16MCAL065	PATEL DENISHKUMAR MUKESHBHAI
103	16MCAL002	AMIN YOMABEN PRAFULBHAI
104	16MCAL020	GANDHI DEEPKUMAR JAYESHKUMAR

105	16MCAL042	MAKWANA MANTVYAKUMAR
		CHANDRAKANTBHAI
106	16MCAL112	SONI HIREN GIRISHKUMAR
107	16MCAL044	MASTER MAHMEDRIZWAN ABDULRASID
108	16MCAL028	JAIN BHAVSAR VIRALKUMAR RAKESHBHAI
109	16MCAL053	PANCHAL YASH CHANDRAKANT
105	16MCAL033	PATEL NAMRATA BHARATBHAI
110	16MCA009	PATEL AKSHAYKUMAR RAMESHBHAI
111	16MCAU09	SHEKHADA AFJAL ABDULBHAI
112	16MCAL100	PRAJAPATI SAGAR MOHANJI
	16MCA003	
114		DARJI KATHANKUMAR MINESHKUMAR
115	16MCA002	BHAVSAR JAY JAGDISHCHANDRA
116	16MCAL121	VAGHASIYA JAYDIP BHARATBHAI
117	16MCA001	BHATT KAUSHAL VIKRAMBHAI
118	16MCAL058	PAREKH SAMEER NISHITH
119	16MCAL077	PATEL MAITRIBAHEN SANJAYBHAI
120	16MCAL016	DHAMI NILAM DINESHBHAI
121	16MCAL091	PATEL URVISHKUMAR BHAVINBHAI
122	16MCAL005	BHAGAT KISHAN HARILAL
123	16MCAL018	DHOMSHE VAIBHAV ASHWINKUMAR
124	16MCAL118	THAKKAR AAKASH ANILKUMAR
125	16MCA016	YADAV ANKITABEN RAJUBHAI
126	16MCAL003	ARORA GURPREETSINGH
		RAJENDRASINGH
127	16MCAL125	VARANDANI YOGINI BALRAJKUMAR
128	16MCAL122	VAHORA SADDAMBHAI NAJIRBHAI
129	16MCAL056	PANDYA RIDDHI RAKESHKUMAR
130	16MCAL128	PATEL DHAVALKUMAR HARIVADAN
131	16MCAL129	LAD NIMESHKUMAR ASHOKBHAI
132	16MCAL130	CHAUHAN VIJAYSINH PRAVINSINH
133	16MCAL131	SALUJA HARIOM BALDEVKUMAR
134	16MCAL132	BHALIYA YASHVIKABEN PRAVINBHAI
135	16MCA020	PATEL SRUJAL GHANSHYAMBHAI
136	16MCAL133	PATEL SHREYKUMAR BIPINBHAI
137	16MCA021	BISWAS HARDIK SHYAMBHAI
138	6MCAL114	TADVI ARPITABEN ARVINDBHAI
139	16MCAL070	PATEL DOLANBEN SANJAY
140	16MCAL031	JOSHI MITTALBEN NAINESHBHAI
141	16MCAL072	PATEL JALPABAHEN SATISHBHAI

142	16MCA004	FERIWALA SHABBIR HATIMBHAI
143	16MCAL021	GANDI KAIVAL BHARATKUMAR
144	16MCAL038	KHATRI URVI ATULKUMAR
145	16MCAL012	DAVE RAMNARESH RAJENDRPRASAD
146	16TMCAL096	GOLAKIYA BHAVINKUMAR VALLABHBHAI
147	16MCA011	PATEL MANSI GIRISHBHAI
148	16MCAL092	PATIL VILAS HIMMATBHAI
149	16MCAL043	MAKWANA SONAL HAMIRBHAI
150	16MCAL023	GHODASARA MOHIT MANSUKHLAL



4/1/2021

Charotar University of Science & Technology Mail - Invitation of 1st Year Commencement Celebration -2016



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

### Invitation of 1st Year Commencement Celebration -2016 1 message

Jalpa Suthar <jalpasuthar.ph@charusat.ac.in> To: RPCP <rpcp@charusat.ac.in> Wed, Aug 10, 2016 at 12:07 PM

Respected Sir/Madam

Greetings!!!!!!!

We are pleased to inform you that Ramanbhai Patel College of Pharmacy, CHARUSAT, has organized 1<sup>st</sup> year B.Pharm & M.Pharm Commencement Celebration during 11<sup>th</sup> to 13<sup>th</sup> August, 2016.

We take this opportunity to invite you to grace the occasion of the inaugural function of the Commencement Celebration on 11<sup>th</sup> August, 2016

Time: 10:30 am to 11:00 am Venue: Auditorium, RPCP

We look forward for your gracious presence.

You are cordially invited for Lunch

With Warm Regards,

Anuradha Gajjar Principal-RPCP Jalpa Suthar & Sandip Patel

PCP Event Co-ordinators

#### 4/1/2021

Charotar University of Science & Technology Mail - Invitation of 1st Year Commencement Celebration -2016 Find attached updated schedule

Schedule commencement celebration.docx 18K

https://mail.google.com/mail/u/0?ik=312dfec815&view=pt&search=all&permthid=thread-f%3A1542257140402542376&simpl=msg-f%3A15422571404... 2/2

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

First Year B.Pharm & M.Pharm Commencement Celebration

SCHEDULE 11<sup>th</sup> to 13<sup>th</sup> August 2016 Venue: Auditorium RPCP

Day 1 ( 11/8/2016, Thursday)			
Time	Session	Coordinator	
09:00 AM – 10:30 AM	Welcome at Registration Desk	Dr. Manan Raval	
	&	Dr. Gayatri Patel	
	Breakfast	Ms. Jagruti Prajapati	
10:30 AM-11:00 AM	Welcome address by Principal	Ms Avani Chokshi, Ms.	
	Introduction to CHARUSAT by Registrar	Kunti Shah & Ms. Payal	
	Presidential remarks by Provost	Shah	
11:00 AM to 11:15 AM	Tea Break		
11:15 AM to 12:30 PM	Academic Orientation- Course Structure, Academic	Dr. Manan Raval & Dr.	
11.15 ANI to 12.50 I W	Regulations, Academic Calendar, Exam and	Vijay Parmar	
	Grading System by Academic	v ijay i armai	
12:30 PM -01:30PM	Lunch (Provided by the Institute)	_	
1:30 PM- 2:30 PM	Visit to RPCP	Ms. Jagruti Prajapati &	
		Ms. Mansi Paradkar	
02:30 PM -03:30 PM	Student Interaction	Mr. Niraj Vyas , Dr. Amit	
	Introduction by Central Council	Patel & Student's of	
	Faculty Introduction	Central Council	
03:30 PM- 04:30PM	Icebreaking games	Ms. Pooja Aboti & Mr,	
		Umang Shah	
	Day 2( 12/8/2016, Friday)		
9:30 AM -09:40AM	10 min Video on CHARUSAT /RPCP	Mr. Ravish Patel 1	
09:40 AM to 10:20 AM	Introduction to University students resources	Dr. Samir Pate	
10:20 AM to 10:30 AM	Break		
10:30 AM to 12:10 PM	Introduction to Various Cells at RPCP	Dr. Mehul Patel/	
	- CDPC	Mr.Umanag Shah	
	- Anti-ragging cell	Dr. Gayatri Patel/Dr.	
	- CPSH, WDC	Jalpa Suthar	
	- Sport & Cultural Activity	Mr. Niraj Vyas	
	- EOC	Ms. Mansi Paradkar	
	- Alumni Association	Dr. Manan Raval	
12.10 DM 01.20DM	- NSS/NCC	Dr. Amit Patel	
12:10 PM -01:30PM	Lunch Break	 Dr. Nilay Solanki & Dr.	
1: 30 PM onwards	Visit to CHARUSAT Campus & Hospital	Sandip Patel	
	Day 3( 13/8/2016, Saturday)	Sanup Pater	
9:00 AM to 12:30 PM	Visit to Karamsad Sardar Patel Memorial	Shri sumit Ghosai ,	
5.00 AIVI 10 12.50 FIVI		Clinical Psychologist	
12:30 PM -01:00PM	Lunch Break		
1:30 PM to 2:30 PM	Expert Talk on Pharmacy- Past, Present & Future	Dr. Lal Hingorani	
2:30 PM to 3:30 PM	Students Counseling	Mr. Sumit Ghosai	

### **COMMENCEMENT CELEBRATION 2016**

### Commencement celebration for first year students of B.Pharm. and M.Pharm of

### Ramanbhai Patel College of Pharmacy to be organized between 11-13 August, 2016.

Commencement celebration for first year students of B.Pharm and M.Pharm was organized on 11-13 August 2016 at Ramanbhai Patel College of Pharmacy (RPCP), a constituent of Charotar University of Science and Technology (CHARUSAT), Changa. More than 45 students of B.Pharm. and 16 students of M. Pharm were participated in the celebration. Three days commencement celebration was packed programme with introductory sessions and visit of college and university campus. The three days commencement celebration was coordinated by Dr. Jalpa Suthar and Dr. Sandip Patel.

The Inaugural function was graced by Shri Devang Joshi Registrar, CHARUSAT and Dr. Anuradha Gajjar, Principal, RPCP. Dr. Anuradha Gajjar welcomes the new students. Shri Devang Joshi sir inspired the students to study and with zeal, enthusiasm and vigour. He also insisted the students for overall development. He introduced the students about the progress, achievements and unique features of the university. Dr. Jalpa Suthar gave information about the college. Dr. Sandip Patel concluded the inaugural function with vote of thanks. After the inaugural session, Academic orientation was given by Dr. Manan A. Raval. He presented various aspects of academic such as course structure, academic regulation, academic calendar, examination pattern and grading system of the university. Followed by lunch, students visited the college. In order to facilitate the new students get acquaint with college environment, central council of the college and Mr. Niraj Vyas oriented student interaction and faculty introduction. The 1<sup>st</sup> day of commencement celebration was concluded with ice-breaking games which were coordinated by Ms. Pooja Aboti and Mr. Umang Shah.



Inaugural function of the Commencement celebration, 11<sup>th</sup> August, 2016

The Second day of celebration was started with the 10 minutes video on CHARUSAT and RPCP. Mr. Ravish Patel also displayed a motivational video to students to encourage the students. Dr. Samir Patel introduced the students about university resources which are student oriented. Various cells like CDPC, anti-ragging cell; CPSH, WDC, EOC, Alumini and NSSD/NCC at RPCP had been introduced by faculty members. After lunch, students visited university campus and CHARUSAT hospital. Dr. Nilay D. Solanki and Dr. Sandip Patel accompanied students during the visit of university and hospital.

In order to inculcate spirit of patriotism and sense of awareness about the cultural heritage among the students, we planned a visit to Sardar Patel Memorial Center, Karamsad on the 3rd day of celebration. Students were benefited by the guidance of Mr. Sunil Dalwadi, In charge of memorial center. He beautifully explained the biography of Sardar Patel. Afternoon session was blessed by graceful presence of Dr. Lal Hingorani, Managing director, Pharmanza Herbal Pvt Ltd. He interacted with the students and guided them for their career and future endeavours. Mr. Sumeet Ghosal, Clinical Psychologist, B I Patel Human Resource Development Center guided the students about Student Wellness Programme at University.



Students' visit to Sardar Patel Memorial Center, Karamsad, 13th August, 2016

List of Students Attended Orientation Program AY 2016-17			
Sr No	Roll No	Student Name	
1	16BPH001	ABHANGI PARTH SURESHBHAI	
2	16BPH002	AGHERA KULDIP SHASHIKANTBHAI	
3	16BPH003	BANKER NANCY ASHOKBHAI	
4	16BPH004	BHAGAT HARMAN PARTHIV	
5	16BPH005	BHATT MAITRI SATYAJIT	
6	16BPH006	BHAVSAR SHIVANI KALPESHKUMAR	
7	16BPH007	BHUVA VISHAL DHANJIBHAI	-
8	16BPH008	CHAUHAN PRIYAL MAYANKBHAI	
9	16BPH009	CHHATBAR SHREYAS PRATAPRAY	
10	16BPH010	DABHI ANAITA GRACIAS KLAMENS	
11	16BPH011	DAVE MEGHA RAKESHBHAI	
12	16BPH012	DHOLARIYA BHOOMI MUKESHBHAI	
13	16BPH013	DOBARIA DIVYESH JAGDISHBHAI	
14	16BPH014		
15	16BPH015	GAJERA KHUSHAL BHARATBHAI	
16	16BPH016	GANDHI KARAN SUDHIR	
17	16BPH017	GOJARIYA GOPI RAMESHBHAI	
18	16BPH018	GOSWAMI VISHALGIRI BHUPENDRAGIRI	
10	100111010		
19	16BPH019	HADIYAL RAVI DHIRUBHAI	
20	16BPH020	JOSHI KARAN TEJASBHAI	
21	16BPH021	JOSHI RUSHI NILESHKUMAR	
22	16BPH022	KACHHADIYA PARAG ARVINDBHAI	
23	16BPH023	KAGZI ASHFAK RIYAZBHAI	
24	16BPH024	KHAMAR KHUSHALI GAURANGBHAI	
25	16BPH025	KHATRI DHANVI ATULKUMAR	
26	16BPH026	KHATRI KENNY KIRTIKUMAR	
27	16BPH028	MANSURI RAMIZA KHALIDBHAI	
28	16BPH029	MARVI CHIRANGI BHAVESHBHAI	
29	16BPH030	MEHTA NIKHIL KIRITKUMAR	
30	16BPH031	MENDES CARISSA CORNELIUS	
31	16BPH032	MENDHA TATVEE DHARMVIR	
32	16BPH033	MISTRY DRASHTIBEN PREMJIBHAI	
	16BPH034	MUNJANI JEET BHARATBHAI	
	16BPH035	NAGAR DHRUV RAJESHBHAI	
35	16BPH037	PARMAR CHIRAGKUMAR PANKAJBHAI	
36	16BPH038	PATEL ADITYA KALPESHBHAI	
37	16BPH039	PATEL BANSARI PRAMODBHAI	
38	16BPH040	PATEL BHOOMI SNEHAL	
	16BPH041	PATEL DARSHAN UPENDRA	
40	16BPH042	PATEL DEEPKUMAR CHETANKUMAR	
41	16BPH046	PATEL DIVYANGI NARENDRAKUMAR	
	16BPH047	PATEL HARIT RAJESHBHAI	
	16BPH049	PATEL HEENA RAMESHBHAI	
	16BPH050	PATEL HINALBEN PRAVINBHAI	- 2010
	16BPH050	PATEL HINALDEN PRAVINDHAI	
75	16BPH052	PATEL JANNA ROHITBHAI	

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47	16BPH053	PATEL KESHABEN SANJAYKUMAR
48	16BPH054	PATEL KEYA AMITBHAI
49	16BPH055	PATEL KHUSHBU KAUSHIKKUMAR
50	16BPH056	PATEL KRISHNABEN KIRANBHAI
51	16BPH057	PATEL MEET JITENDRAKUMAR
52	16BPH058	PATEL MEGHANA NILESHBHAI
53	16BPH059	PATEL MEHAL ANILBHAI
54	16BPH060	PATEL MIHIR VIPULKUMAR
55	16BPH061	PATEL NENSI MITESHBHAI
56	16BPH062	PATEL NIYATIBEN VIJAYBHAI
57	16BPH063	PATEL PALAK DIPESHKUMAR
58	16BPH064	PATEL PARTH MAYANKKUMAR
59	16BPH065	PATEL POOJA AMIT
60	16BPH067	PATEL PRIYA PARESHKUMAR
61	16BPH068	PATEL RIYA HITESHKUMAR
62	16BPH069	PATEL SHIVAM UMESH
63	16BPH070	PATEL SHREYABEN NIKUNJKUMAR
64	16BPH071	PATEL SIMMIBEN SANJAYKUMAR
65	16BPH072	PATEL SWETA BHARATKUMAR
66	16BPH073	PATEL VAISHNAVI KIRANBHAI
67	16BPH074	PATEL VISHWA MITULKUMAR
68	16BPH075	PHANSE JINISHA MANISH
69	16BPH076	PRAJAPATI JINKAL HASMUKHBHAI
70	16BPH078	PRAJAPATI PARESH SHANKARLAL
71	16BPH079	RANA PARTH KIRANBHAI
72	16BPH080	RANGPARIYA KRUTI MUKESHBHAI
73	16BPH081	RATHOD KHUSHMANKUMAR JITENDRAKUMAR
74	16BPH082	SHAH BANSAL BHAVINBHAI
75	16BPH083	SHAH JINAGNA ABHAY
76	16BPH084	SHAH MAITREEBAHEN KIRANBHAI
77	16BPH085	SHAH MARGIBEN HEMANSHUKUMAR
78	16BPH087	SHAH MEET YOGESHKUMAR
79	16BPH088	SHAH PARITA JAYMINBHAI
80	16BPH089	SHAH SHALVI RAXITKUMAR
81	16BPH090	SHAH SWETABEN PIYUSHBHAI
82	16BPH091	SHAH YESHA AJAYKUMAR
83	16BPH093	SONI JHANVI VIJAYKUMAR
84	16BPH094	TALATI VISHWA GAURANG
85	16BPH095	I I ALAVIYA DIYA KESHUBHAI
85 86	16BPH095 16BPH097	TALAVIYA DIYA KESHUBHAI THAKKAR JHANVI JAGDISHBHAI
86	16BPH097	THAKKAR JHANVI JAGDISHBHAI

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# **PROFESSIONAL READINESS**



This event is organized on 15<sup>th</sup>, 22<sup>nd</sup>, 29<sup>th</sup> -Jul-16 for 7th Students by Dr Kamal Chakravartty, Head - Pri. B.I. Patel Human Resource Development Centre, Charotar University of Science & Technology (CHARUSAT). The Purpose of the event is to Improving Communication skills and Make students industry ready.

Prof. Parth Shah Head of Dept CSPIT-IT





# A Report on

Professional Readiness Programme





### **About Event**

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### Professional Readiness Programme - \

Date	1:	15/07/2016
Time	- :	9:10 AM to 11:10 AM
Venue	:	Seminar Room 212, EC Building
Expert name	:	Dr Kamal Chakravarity
Expert Affiliation	:	Head of HRDC Department
Organization	:	CHARUSAT
Audience	1:	7/T1
Purpose	:	The purpose of session was to improve students communication skills and increase their self confidence. The main goal is to make students Industry ready and employable.

### Organizing Faculties:

Sr No	Faculties	
1	Mr Ashwin Makwana (CE)	
2	Mrs Chandni Shah (IT)	

# Professional Readiness Programme -2

Date	: 22/07/2016
Time	: 12:10 PM to 2:10 PM
Venue	: Seminar Room,CE/IT Building
Expert name	: Dr Kamal Chakravartty
Expert Affiliation	: Head of HRDC Department
Organization	: CHARUSAT
Audience	: 71T2
Purpose	: The purpose of session was to improve students communication skills and increase their self confidence. The main goal is to make students industry ready and employable.

### **Organizing Faculties:**

SrNo	Faculties
1	Mr Ashwin Makwana (CE)
2	Mrs Chandni Shah (IT)





### Professional Readiness Programme -3

Date	:	29/07/2016			
Time	:	9:10 AM to 11:10 AM			
Venue	:	Seminar Room 212, EC Building			
Expert name	:	Dr Kamal Chakravartty			
Expert Affiliation	:	Head of HRDC Department			
Organization	:	CHARUSAT			
Audience	:	7IT1			
Purpose :		The purpose of session was to improve students communication skills and increase their self confidence. The main goal is to make students industry ready and employable.			

### **Organizing Faculties:**

Sr No	Faculties	
1	Mr Ashwin Makwana (CE)	
2	Mrs Chandni Shah (IT)	

## **Event Photograph**



Professional Readiness Programme -1







Professional Readiness Programme -2



Professional Readiness Programme -3

		MANAGENEN MANAGENEN MANAGENEN						
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARLISAT)	FACULTY OF MANAGEMENT STUDIES (FMS)	INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (IIIM)	A Bridge Course on	"Communication and Soft Skills"	MBA – (2016-18)	Semester – 1	02/Aug/2016	Conducted By: Mr. Kaushik Trivedi
	CHARUSAT BUDGILI IANIETING SERVE AND IRONADOT			Ĵ,C				

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#### 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: 2016-18 List of Participants / Students

#### Bridge Course - Communication and Soft Skills

Sr. No.	Student ID	Name of Student
1	16MBA002	AGRAWAL POOJA KANAIYALAL
2	16MBA003	AKASH ARUNBHAI KULKARNI
3	16MBA005	ANKIT RAJESHBHAI PATEL
4	16MBA007	AVI INDRAVADAN PATEL
5	16MBA008	PRADIPBHAI DHARAMSINHBHAI BELADIYA
6	16MBA009	BHAGAT BHOOMIBEN RAMESHBHAI
7	16MBA013	DAVE KHUSHBU RAJENDRA
8	16MBA014	DAVE MALAK YOGESH
9	16MBA016	DAVE SANDHYABEN NARENDRAKUMAR
10	16MBA017	DESAI DHARMIK HIREN
11	16MBA018	DHAMNANI SUNNY SURESHBHAI
12	16MBA021	DHOBI SUNNY NILESHBHAI
13	16MBA023	GANDHI MAULIN MADHUSUDAN
14	16MBA024	MEGHA GAUTAM
15	16MBA027	JOISER ROSHNI BHAVESH
16	16MBA029	KAMLESHBHAI DINESHBHAI SOLANKI
17	16MBA032	MACWAN DIXITABEN BHANUPRASAD
18	16MBA033	MAHARAZ MOBINULHAQ ZUBERBHAI
19	16MBA034	MAKWANA PRATIK KANTILAL
20	16MBA036	MECWAN PRINCELKUMAR PETERBHAI
21	16MBA037	MEHTA PARTH HITEN
22	16MBA041	MITESH CHANDRAKANT NENWANI
23	16MBA042	NIKHIL PRAFULBHAI PATEL
24	16MBA044	PANDYA VAIDEHIBEN SANJAYKUMAR
25	16MBA045	PAREKH DHRUV KIRTIBHAI
26	16MBA046	PAREKH PAYALBEN MAHENDRABHAI
27	16MBA048	PARMAR ASMITA MANUBHAI
28	16MBA049	PARMAR KOMALBEN HASMUKHBHAI
29	16MBA050	PARMAR MADHAVIBA ALPESHSINH
30	16MBA051	PARTH HITENDRABHAI MAISURIYA
31	16MBA052	PARTH RAJUBHAI PATEL
32	16MBA053	PASWAN KAJAL RAMKRIPAL
33	16MBA054	PATEL ANIKETKUMAR ASHWINBHAI
34	16MBA055	PATEL DAMINI

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Sr. No.	Student ID	Name of Student
35	16MBA056	DHARABEN NITINBHAI PATEL
36	16MBA057	PATEL DHIRAJKUMAR CHHAGANBHAI
37	16MBA058	PATEL DHRUVIKABEN RAJESHBHAI
38	16MBA059	PATEL DISHANTKUMAR ANILKUMAR
39	16MBA062	PATEL KARISHMA DHARMENDRAKUMAR
40	16MBA063	PATEL KAUSHALKUMAR HITENDRABHAI
41	16MBA064	PATEL KRUSHALKUMAR VINODKUMAR
42	16MBA066	PATEL MIRAJ JAGDISHBHAI
43	16MBA067	PATEL NAYANKUMAR PRAKASHBHAI
44	16MBA068	PATEL PRIMA SANJAYKUMAR
45	16MBA070	PATEL RITU BHARATBHAI
46	16MBA071	PATEL ROMIT DILIPBHAI
47	16MBA072	PATEL ROSHNI NARESHBHAI
48	16MBA073	PATEL RUCHI ASHWINBHAI
49	16MBA074	PATEL SAPANKUMAR BHARATKUMAR
50	16MBA076	PATEL SHIVANIBEN GIRISHBHAI
.51	16MBA078	PATEL SHREEYA DHARMENDRA
52	16MBA079	PATEL SONALI SANDEEPBHAI
53	16MBA081	PATEL TUSHARKUMAR BALDEVBHAI
54	16MBA082	PATEL VRUNDABEN RAJENDRAKUMAR
55	16MBA083	PATHAK HET VIJAYKUMAR
56	16MBA086	RUSHI CHANDRAKANTBHAI PRAJAPATI
57	16MBA087	PURVIKKUMAR KIRITBHAI SHAH
58	16MBA088	RAHULBHAI NAGAJIBHAI PRAJAPATI
59	16MBA089	RAJPARA MIHIRKUMAR PRAVINKUMAR
60	16MBA090	RANA JAIMIN ANILBHAI
61	16MBA091	RANA RAVIBHAI SHAILESHBHAI
62	16MBA092	RATHOD DIGANTKUMAR KAMLESHBHAI
63	16MBA094	RATHVA DHAVALKUMAR RAMANBHAI
64	16MBA095	RAULJI BHAGIRATHSINH DHARMENDRASINH
65	16MBA096	RIDDHI DAXESHKUMAR PATEL
66	16MBA097	ROHIT ANITABEN MULJIBHAI
67	16MBA098	SHOBHA SMITA ROUT
68	16MBA099	SAGARKUMAR RAMESHBHAI PRAJAPATI
69	16MBA100	SHAH ABHISHEK MANISHKUMAR
70	16MBA101	SHAH HARSH YOGESHKUMAR
71	16MBA102	SHAH MAULIN MUKESHKUMAR
72	16MBA103	SHAH MRUNAL PRADIPKUMAR
	16MBA106	SHAH SHAILEE KETANKUMAR
	16MBA108	SHAH YASH SNEHAL
	16MBA109	SHAIKH ASBABANU YUSUFBHAI
	16MBA110	SHAIKH TABASSUMBANU MO YUSUFMIYAN

Sr. No.	Student ID	Name of Student
77	16MBA111	SHIYANIYA RAVIKUMAR ARVINDBHAI
78	16MBA112	SHREYANSKUMAR BHARATKUMAR PATEL
79	16MBA113	SONI HARSHAL HITESHKUMAR
80	16MBA114	SONI JAYKUMAR JITENDRAKUMAR
81	16MBA115	SONI PAYALBEN KAMLESHKUMAR
82	16MBA116	TEJAS VIPULKUMAR RAMI
83	16MBA117	TRIVEDI VATS MUKUNDRAY
84	16MBA118	UMANGIBEN MAYURBHAI PATEL
85	16MBA119	VHORA HEENABEN SALIMBHAI
86	16MBA120	VHORA RAHILBHAI RAJJAKBHAI
87	16MBA121	VYAS HIMA KALPESHKUMAR
88	16MBA123	ZALA RITESHKUMAR JAYANTIBHAI
89	16MBA124	RUCHIR CHANDUBHAI PRAJAPATI
90	16MBA125	HARSHAL SUBHASHCHANDRA JOSHI
91	16MBA127	TARANG ATULBHAI MALI
92	16MBA128	KRISHNA RAJENDRAKUMAR CHOKSI
93	16MBA130	PATEL SWETA ATUL
94	16MBA131	PATHAN SAKIRKHAN AZIJKHAN
95	16MBA132	AAMIR VOHRA
96	16MBA133	SWAPNIL SHAILESHKUMAR TURNER
97	16MBA134	JAYESHBHAI DUNGARBHAI VAMJA
98	16MBA135	RUSHABHKUMAR PRADIPKUMAR SONI
99	16MBA137	BHANGALE MANISHABEN PRADIPBHAI
100	16MBA138	PURVIBEN DHARMENDRAKUMAR PATEL
101	16MBA139	JAAN KALIDAS PARMAR
102	16MBA141	BHAVIK RASIKBHAI PATEL
103	16MBA142	SHAHIDKHAN SHERALAMKHAN PATHAN
104	16PGDM002	CHAUHAN HARSH GOPALBHAI
105 ·	16PGDM003	DESAI GARGEE DIVYANGBHAI
106	16PGDM004	PANDYA AJAY JANAKKUMAR
107	16PGDM006	RAI VIKAS KAUSHALKUMAR
108	16PGDM007	SONI VINIT BIPINCHANDRA

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

#### *Year – 2016-17:*

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

Particular(s):	Soft Skills / Language and Communication Skills
Day and Date:	August 02 – 03, 2016
Faculty:	Mr. Kaushik Trivedi, HSS, FMS, CHARUSAT
Pedagogy:	Lecture / Discussion / Game with Students
Objective of the	After completing this bridge course, student would be able to:
Bridge Course:	• How to correct or change your mind-set
0	Effective communication techniques
	<ul> <li>How to make effective use of time resources</li> </ul>
	<ul> <li>Etiquette required in the corporate environment</li> </ul>
	<ul> <li>Practical exercises in communication, with individual feedback</li> </ul>
	<ul> <li>How to focus on the improvement needed for career growth</li> </ul>
Brief Report on	Management students can be differentiated on the basis of clear
Bridge Course:	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
	• Large and small group exercises, pairs practice with facilitated group review
	On completion of this bridge course, an assessment was also conducted and
	one to one feedback was provided to the students.
Picture:	
	Students attending Bridge Course for MBA & PGDM Semester – 1
	(August 02-03, 2016)
No. of Students	108

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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 – (2016-19)	Semester – 1
-	AN CHARUSAT	CONCIMENT OF XEAR ANT CONCIANCY		°C		

Conducted By: Mr. Vijay Makwana

08/July/2016

#### 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: 2016-19 List of Participants / Students

#### Bridge Course - Communication and Soft Skills

Sr. No.	Student ID	Name of Student	
1	15BBA049	RAJPUT HARSH GULABSINH	
2	16BBA001	AGARWAL VANSHIKA SAMEER	
3	16BBA002	AJARA JAYDIP BHARATBHAI	1. N. A. 1997.
4	16BBA003	AMIN DHRUVAL DEVENDRAKUMAR	1. 1. T. T.
5	16BBA004	AMIN MANSI	
6 -	16BBA005	ARORA YUG DINESHKUMAR	
7	16BBA006	BALWANI ROHAN VINODKUMAR	
8	16BBA008	BAROT SHAHIL BHAVESHKUMAR	
9	16BBA009	BHARDWAJ KRUNAL INDRADEV	
10	16BBA010	BHATT KHUSHBOO DEEPAKKUMAR	
11	16BBA011	BHATU DHVANI MERAMANBHAI	
12	16BBA012	BHOI VISHWABEN RAJESHKUMAR	
13	16BBA015	DESAI DHRUV SURYAKANT	
14	16BBA018	DHOLU MUKTIBEN NARENDRABHAI	
15	16BBA019	DIWAN RAHILSHA MAHEBUBSHA	
16	16BBA020	DONDA KENILKUMAR ISHWARBHAI	
17	16BBA021	FULPAGAR ANUSHREE VIVEKKUMAR	
18	16BBA022	GAJERA HIRAL HARESHBHAI	
19	16BBA023	GAJJAR VIDHI RAJESHBHAI	
20	16BBA024	GANDHI PARANG GAURANG	
21	16BBA025	GOLANI KHUSHBU SHYAM	
22	16BBA026	HARSH NIRAVBHAI PATEL	
23	16BBA027	JHAMAR PRANSHU	
24	16BBA029	KHAMBHOLJA KUSH HITESHKUMAR	
25	16BBA030	LALVANI CHHAYABEN DILIPBHAI	<i>E</i>
26	16BBA032	MAKWANA RACHNABEN KANTIBHAI	
27	16BBA033	MAKWANA SHWETABEN KIRITBHAI	
28	16BBA035	MANALI PINANK VIN	
29	16BBA037	PADVI HEMANGIBEN MADHUKARBHAI	
30	16BBA038	PANCHANI MAULIK BHANUBHAI	
31	16BBA039	PANWALA PRAJESH HEMALKUMAR	
32	16BBA040	PARIKH KHUSHBOOBEN VIPINCHANDRA	
33	16BBA042	PATEL AAYUSH MINESHBHAI	
34	16BBA043	PATEL ASHISH UMESHBHAI	CHARUS

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Sr. No.	Student ID	Name of Student
35	16BBA044	PATEL ASHWINI VIJAYBHAI
36	16BBA045	PATEL DEVEN BIMALKUMAR
37	16BBA046	PATEL DHARA KALPESHBHAI
38	16BBA047	PATEL DHARMIN MANISHKUMAR
39	16BBA049	PATEL DIP MAHESHBHAI
40	16BBA050	PATEL FENIL VINODBHAI
41	16BBA051	PATEL HAKAL CHINUBHAI
42	16BBA052	PATEL HARSH KUMAR
43	16BBA053	PATEL HARSHKUMAR
44	16BBA054	PATEL JINESHKUMAR HITESHBHAI
45	16BBA055	PATEL KRISHNABEN
46	16BBA056	PATEL NEEL MAHESHKUMAR
47	16BBA057	PATEL PRIYANSHI VINODKUMAR
48	16BBA058	PATEL ROHAN SANJAYKUMAR
49	16BBA059	PATEL SAURABHKUMAR RAMESHBHAI
50	16BBA060	PATEL TULSI DASHRATHBHAI
51	16BBA062	PATEL VIVEK SANJAYKUMAR
52	16BBA063	POSTARIYA RAJAVI HEMANTBHAI
53	16BBA065	PURANI URVASHI JYOTISHKUMAR
54	16BBA066	RABARI KARAN RAJUBHAI
55	16BBA067	RANA PRACHI KIRITBHAI
56	16BBA069	SAHIL JACKSON
57	16BBA070	SATASIYA PURVESH LALJIBHAI
58	16BBA072	SHAH DIVYA JAGDISHBHAI
59	16BBA073	SHAH MEET RAJKUMAR
60	16BBA074	SHAH PRIT PIYUSHBHAI
61	16BBA075	SHAH PRITI DAYANAND
62	16BBA077	SHIYANI KINAL BHAVESHBHAI
63	16BBA078	SONI DEVAL PRAKASHKUMAR
64	16BBA079	SUTHAR BHARATKUMAR JAGDISHBHAI
65	16BBA080	VAGHELA PAYAL KAMLESHBHAI
66	16BBA081	VALA CHAITANYASINH ARJUNSINH
67	16BBA082	VOHRA MOHAMMADANIS YASHINBHAI
68	16BBA083	VYAS RIYABEN ANILKUMAR
69	16BBA084	PATRAWALA MUSTUFA



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

*Year – 2016-17:* Name of Activity: Bridge Course on "English Language and Communication" Date: July 08, 2016 Target Audience: BBA Semester 1 Students | Batch 2016-19 Number of Student Participants: 69 Faculty: Mr. Vijay Makwana, HSS, FMS, CHARUSAT

#### A Report on Bridge Course for English Language and Communication (BBA Semester - 1)

Communicating at a school level and at college level is very different. Especially, English communication in Professional Course like BBA is altogether different as compared to other Technical Fields. Hence, the students who are fresh pass out from school are to be trained to give them much needed fluency in English. Bridge Course on communication skills allows students to build and refine their skills at communication and helps them to improve and perfect their interpersonal and presentation skills. An engaging style of communication is the first step in building sustainable relationships and establishes a connection that leaves a lasting impression.

After attending this course, students are expected to:

- Be able to build and maintain interpersonal relationships
- Make meaningful/appropriate decisions
- Have Efficient Communication
- Enhance their professional development

Furthermore, students are expected to gain the following proficiency:

- Read simple sentences in English
- Identify basic grammatical structures
- Converse in simple sentences in class room
- To develop confidence in communicating oneself spontaneously
- To develop confidence in interacting with the teacher and peer



Students attending Bridge Course for BBA Semester – 1 (July 08, 2016)



A Report on Bridge Courses (2015-2019)



# HUMANITIES AND SOCIAL SCIENCES (HSS) FACULTY OF MANAGEMENT STUDIES (FMS) INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (I<sup>2</sup>IM)

#### 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 (1 <sup>st</sup> Sem BBA)	2015-16	15-Jun-15	20-Jun-15	49	49	1st sem BBA
Bridge Course on Communication Skills (3 <sup>rd</sup> 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 (1 <sup>st</sup> 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 (3 <sup>rd</sup> Sem BBA)	2016-17	27-Jun-16	<mark>2-Jul-16</mark>	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 (1 <sup>st</sup> 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(1 <sup>st</sup> 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	2019-20	Division- A: July 21, 2019	Division-A: July 25, 2019	105	105	1st MBA
Sem MBA)	2017 20	Division- B: August 19, 2019	Division-B: August 23, 2019	105	103	
Bridge Course on English Language and Communication (1 <sup>st</sup> 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.



A Report on Bridge Courses (2015-2019)



# HUMANITIES AND SOCIAL SCIENCES (HSS) FACULTY OF MANAGEMENT STUDIES (FMS) INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (I<sup>2</sup>IM)

#### 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 (1 <sup>st</sup> Sem BBA)	2015-16	15-Jun-15	20-Jun-15	49	49	1st sem BBA
Bridge Course on Communication Skills (3 <sup>rd</sup> 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 (1 <sup>st</sup> 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 (3 <sup>rd</sup> 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)	<mark>2016-17</mark>	<mark>27-Jun-16</mark>	<mark>2-Jul-16</mark>	<mark>55</mark>	<mark>55</mark>	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 (1 <sup>st</sup> 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(1 <sup>st</sup> 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	2019-20	Division- A: July 21, 2019	Division-A: July 25, 2019	105	105	1st MBA
Sem MBA)	2017 20	Division- B: August 19, 2019	Division-B: August 23, 2019	105	103	
Bridge Course on English Language and Communication (1 <sup>st</sup> 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.



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



# HUMANITIES AND SOCIAL SCIENCES (HSS) FACULTY OF MANAGEMENT STUDIES (FMS) INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (I<sup>2</sup>IM)

#### 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	201 8-19	201 9-20
1.	Kanaiyalal F Patel	Painting	Former Principal, CVM College of Fine Arts, VV Nagar						$\checkmark$
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	Photograph y	Free Lance Photographer						
6.	Ketan Modi	Photograph y	Ketan Modi, Electrical Engineer and Photography Course Director, Manav Pratisthan						
7.	Mukesh Acharya	Photograph y	Award Winning Wild-life Photographer						
8.	Amitabh Madia	Photograph y / Painting	Free Lance Artist and Editor, Gujarati Vishwakosh						
9.	Chandan Giri	Photograph y	Free Lance Photographer and Former Principal, Indian Express						
10.	Surenhai C. Patel	Photograph y	Free Lance Photographer						
11.	Suresh Parekh	Photograph y	Free Lance Award Winning Photographer						
12.	Alpesh Patel	Photograph y	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						$\checkmark$
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						1

		Media and	Studio Co-ord., Printing Lab &							
21.	Mr. Dilip Oza	Graphic	Graphic Design Lab, NID,							
		Design	Ahmedabad							
22.	Ratilal M.	Art and	Principal, Sheth CN College of							
22.	Kansodaria	Craft	Fine Arts, Ahmedabad		v					
23.	Jitendrakumar	Art and	Faculty Member, Sheth CN							
23.	D. Oghani	Craft	College of Fine Arts, Ahmedabad		v					
24.	Manishkumar	Art and	Free Lance Artist							
21.	R Modi	Craft			v					
25.	Rikin Halpati	Art and	Free Lance Artist							
20.	Tuluin Huiputi	Craft			v					
26.	Dr. Navneet	Dramatics	Formal Professor, SPU							
20.	Chauhan	Diamatics	1011111110103501,510							
27.	Jayandrekumar	Dramatics	Formal Professor, SPU							
27.	Manibhai Patel	Diamatics	Formar 1 10165501, 51 0			v	v	v		
28.	Pradipkumar	Dramatics	Veteran Trainer, Anand							
20.	Patel	Diamatics	veterali Trainer, Ananu			v	v	v		
29.	Suresh F Patel	Dramatics	Artist & Staff at SPU							
20	Harshadkumar	Decemention	Faculty Member, M B Patel				. [	.[		
30.	D Chauhan	Dramatics	College, SPU							
21	Chihani Dana	Contempora					. [			
31.	Shibani Dam	ry Dance	Free Lance Professional Dancer				$\checkmark$			
	Harshil	6 1								
32.	Pravinkumar	Contempora	Free Lance Professional Dancer							
	Chauhan	ry Dance								
	Rakesh	Contonnor								
33.	Kishorbhai	Contempora	Free Lance Professional Dancer							
	Prajapati	ry Dance								

#### 2015-16 Year 2014-15 2017-18 2018-19 2019-20 Media & Graphic Design Design Media & Graphic Design Media & Graphic Design Media & Graphic Design Media & Graphic Design Pottery & Ceramic Art Pottery & Ceramic Art Pottery & Ceramic Art Contemporary Dance Contemporary Dance Contemporary Dance Photography Photography Arts & Craft Photography Photography Photography Photography Craft Arts & Craft **Sculpting** Sculpting Graphic Sculpting Dramatics Dramatics Painting Painting Painting Painting Dramatics Painting Painting Courses ∞ŏ Arts ∞ Media Programme Institute CE IT EC CSPIT ME CL EE DCE DEPSTAR DCSE DIT 00 00 RPCP B. Pharm BCA CMPICA BSC IT 00 02 IIIM BBA BSC Bio **PDPIAS BSC Phy** ARIP BPT BSC MTIN Nursing BMIT BOTAT CIPS BSMT BOP

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

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

				Programme	s at CHARU	JSAT			
Courses of Liberal Arts	B. Tech	BBA	BCA/BSC IT	B.Sc. (PDPIAS)	B. Pharm	B.Sc. Nursing	BPT	Para Medical Sciences	Total Students Per Course
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



#### શનિવાર, તા. ૨૬-૯-૨૦૧૫

#### ਗਰਤਾਉ 🧕 ਗੁਲੂਤੀ

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



આણંદ,તા. ૨૫ આર્ટ, મીડિયા એન્ડ ગ્રાફીક ડિઝાઈન

ચારસેટ એટલે કોર્સીસ ઓફ લીબરલ આર્ટસ. કરવામાં આવે છે. ચરોતર યુનિવર્સિટી ઓફ સાયન્સ એન્ડ ટેક્નોલોજી ખાતે આવેલ વિદ્યારાખાઓના પ્રથમ વર્ષના ઈન્દુકાકા ઈપ્કોવાળા ઈન્સ્ટિટ્યૂટ ઓફ મેનેજમેન્ટ અંતર્ગત સંચાલિત ૨૮ સપ્ટેમ્બર, ૨૦૧૫ થી તા. હ્યુમાનીટીઝ એન્ડસોશ્યલ સાયન્સીઝ ૧ઓક્ટોબર, ૨૦૧૫ સુધી સળંગ વિભાગ હેઠળ પેઈન્ટીંગ, ફોટોગ્રાફી, ૪ દિવસ સુધી લિબરલ આર્ટ્સના

'વર્લ્ડ કલાસ અને આર્ટએન્ડ ક્રાફ્ટ જેવા લિબરલ યુનિવર્સિટી' બનાવવાના મુખ્ય આર્ટ્સના કોર્સીસનો સમાવેશ કરવામાં ઉદેશ્યને પ્રાપ્ત કરવા યુનિવર્સિટી ખાતે આવે છે. આ ૬ કોર્સીસમાંથી નવીનતમ પગલા લેવામાં આવી રહેલ વિદ્યાર્થીઓ કોઈ ૧ કોર્સનું ચયન કરે છે. આમાનું એક અભૂતપૂર્વપગલું છે. જેનું શૈક્ષણિક કાર્યવર્કશોપ મોડમાં

૧૨૫૦થી પણ વધુ વિદ્યાર્થીઓ તા. સ્કલ્પટીંગ, પોટરી એન્ડ સિરામિક કોર્સીસ વર્કશોપ મોડમાં ભણશે.

પ્રથમ વખત આ કોર્સીસ ભણાવવાનું અત્યંત સફળ આયોજન તા. ૨૨ સપ્ટેમ્બર, ૨૦૧૪ થી તા. ૨૫, સુધી વર્કશોપ મોડામાં કરવામાં આવેલ હતું. જેમાં યુનિવર્સિટી ખાતે સંચાલિત ૭ સંસ્થાઓના ૧ ૨૦૦ થી પણ વધુ વિદ્યાર્થીઓએ વર્કશોપના યુનિવર્સિટીની તમામ અંતે વિવિધ અભ્યાસક્રમો હેઠળ ૫૧૦૦થી પશ વધુ મોડલો બનાવ્યા હતા. વર્કશોપ બાદ આયોજિત પ્રદર્શનમાં ૭૦૦૦ થી વધુ ક્લારસિકોએ મુલાકાત લઈ યુનિવર્સિટીના આ પગલાને ખૂબ જ આવકાર્યું હતું.

વિશેષ વર્કશોપમાં પૈકીન્ટિંગ. કોટોગ્રાફી, મીડિયા એન્ડ ગ્રાફિક ડિઝાઇન, ડ્રામેટિક્સ અને કન્ટેમ્પરી ડાન્સની તાલિમ અપાઇ

Nav Gujarat Samay 04/10/2018

**નવગુજરાત સમય >** આણંદ

📕 ચાંગા સ્થિત ચારૂસેટ યુનિવર્સિટીના ઇન્દ્રકાકા ઇપ્કોવાલા ઇન્સ્ટિટ્યુટ ઓફ મેનેજમેન્ટ સંચાલિત હ્યુમાનિટીઝ એન્ડ ઉપસ્થિત રહીને માર્ગદર્શન આપ્યું હતું.

પેઈન્ટર અને રંગમંચના જાણીતા કલાકાર અને સર્વગ્રાહી વિકાસ' નું સ્વપ્ન સાકાર આવતા રાષ્ટ્રીયકક્ષાના વિવિધ સાંસ્કુતિક વિજેતા ફોટોગ્રાફરો, ચિત્રકારો, શિલ્પકારો કન પટેલે જણાવ્યું હતું કે લિબરલ આટ્રર્સના થયેલ છે. વિવિધ વિદ્યારાખાના પ્રથમ વર્ષના કાર્યક્રમોના યજમાન પદની ઓફર મળી રહેલ અને ડીઝાઈનર્સ ઉપસ્થિત રહ્યા હતા.



સોશ્યલ સાયન્સીઝ વિભાગ દારા આયોજિત વર્કશોપ યુવાધનને કલાજગત સાથે જોડાવાનું વિદ્યાર્થીઓ એક કલક હેઠળ સાથે આવી ગ્રુપ છે. વર્કશોપ દરમિયાન તજજ્ઞોમાં અમદાવાદ લિબરલ આર્ટસના વર્કશોપમાં ૧૮૦૦ જવલ્લેજ જોવા મળતું શ્રેષ્ઠ ઉદાહરલ છે. વર્ક કરતા તેઓમાં કારકિર્દીના શરૂઆતના જ NIDના ભૂતપૂર્વ ડીઝાઈનર દિલીપ ઓઝા. ઉપરાંત વિદ્યાર્થીઓએ તાલિમ મેળવી હતી. ફેકલ્ટી ઓફ મેનેજમેન્ટ સ્ટડીઝના ડીન ડૉ. તલ્બકામાંલીડરશીપ, ટીમવર્ક, કમ્યુનીકેશન, ભદેશ શુક્લા, એવોર્ડ વિજેતા ફોટોગ્રાફર્સ વર્કશોપ હેઠળ ભારતના ૪૦થી પણ વધારે ગોવિંદ દવેએ જણાવ્યું હતું કે "છેલ્લા પાંચ ડીસીઝન મેકિંગ, મેનેજમેન્ટ વગેરે જેવા સુરેશ પારેખ, સુનીલ આડેસરા, કેતન શ્રેષ્ઠતમ કળા વિજ્ઞાનના કલાકારો અને તજજ્ઞો વર્ષથી આયોજિત લિબરલ આટ્સના વર્કશોપ કૌશલ્યોનું નિર્માલ થયેલ છે. ચારૂસેટના પારેખ, એન. ભાટી, ચિત્રકારો કનુ પટેલ, આ વર્કશોપ સાથે શરૂઆતથી જ જોડાયેલ ભાગીદારી થકી, યુનિવર્સિટીનું 'સાવીત્રક સાંસ્કૃતિક મંત્રાલય દારા પણ નોંધ લેવામાં આંતરરાષ્ટ્રીય ખ્યાતી ધરાવતા અને પુરસ્કાર

હેઠળ ૬૦૦૦થી પણ વધુ વિદ્યાર્થીઓની આ નવીનતમ પ્રયોગની ભારત સરકારના અમિતાભ મડિયા ઇપરાંત અન્ય રાષ્ટ્રીય અને

#### 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.





# LIFE SKILLS

# Date: 6th April, 2017

# Expert Name: Mr. Jitendra Khimani, Art of Living, Vadodara

Organized By :

Smt. Chandaben Mohanbhai Patel Institute of Computer Applications

Торіс:	Life Skills
Resource Person(s):	Mr. Jitendra Khimlani Faculty, Media Coordinator & Zonal Teachers' Coordinator - Central Gujarat, Art of Living, Vadodara
Duration:	6 <sup>th</sup> April, 2017
Targeted Audience:	MCA IV, MCA Lateral II, M.Sc.(IT) II, BCA-II, BCA-IV, BCA-VI, MCA-II
No. of Participants:	400
Overview of the Content Covered:	<ul> <li>Concentration</li> <li>Meditation</li> <li>Seven Layer of Body</li> <li>Importance of Pranayam</li> <li>How to be relaxed and focused at same time?</li> </ul>

#### A Report on Expert Session Organized

#### Photographs



#### Expert Session – By Mr. Dhaval Chavda

#### **Feedback Analysis**

**Expert Name:** Mr. Jitendra Khimlani, Faculty, Media Coordinator & Zonal Teachers' Coordinator - Central Gujarat, Art of Living, Vadodara **Title of Talk:** Life Skills











# Manikaka Topawala Institute of Nursing

# A Constituent of

# Charotar University of Science and Technology (CHARUSAT)

Accredited Grade "A" by NAAC (Govt. of India)

### are organizing

### Exhibition on

Environmental sanitation

Date: 26 th October, 2016 Time: 11:00 am to 02:30 pm Venue: : Gram Panchayat, Chang

> Charotar University of Science and Technology CHARUSAT Campus, Changa - 388421 Ta.:Petlad Dist.: Anand - Gujarat Aegis: Shri Charotar MotiSattavisPatidarKelavaniMandal

# **CHAROTAR UNIVERSITY OF SCIENCE AND**

# **TECHNOLOGY**[CHARUSAT]

Faculty of Medical Sciences

# MANIKAKA TOPAWALA INSTITUTE OF NURSING

# Report on

# "Exhibition on Environmental Sanitation"

Date of event	: 24 <sup>th</sup> October, 2016
Date of Submission	: 24 <sup>th</sup> November, 2016
Organizers	: 7 <sup>th</sup> Semester/4 <sup>th</sup> Year B.Sc Nursing Students
Venue	: Gram Panchayat, Chang

Submitted By	
Name	: Siddaram Sarate
Designation	: Asst. Professor
Department	: Nursing
Email	: siddaramsarate.nur@charusat.ac.in



**Endorsed by** 

AT. CHANGA - 388 421 TA. PETLAD, DIST. ANAND (GUJARAT)

Page 1 of 5

#### **Report of Exhibition on Environmental Sanitation**

#### Introduction:

As a part of their curriculum students of 7<sup>th</sup> semester / 4<sup>th</sup> year B.Sc Nursing have carried out health survey of Changa village from 26.09.2016 to 27.10.2016, and survey report was analysed and community diagnosis was made, detail is as follows

#### **Community Diagnosis:**

SR.NO	DISEASE CONDITION	FREQUENCY(f)	PERCENTAGE (%)
1	Hypertension	192	14.71%
2	Diabetes Mellitus	114	8.68%
3	Tuberculosis	02	0.15%
4	Anemia	05	0.38%
5	Protein Energy Malnutrition	33	2.52%
6	Substance Abuse	85	6.74%
7	Poor Sanitation	351	26.75%
8	Cancer	03	0.23%
9	Arthritis	134	10.21%
10	Others	392	29.87%

Community Diagnosis shows that 26.75% of people were having poor sanitation. 14.71% people were suffering with hypertension and least 0.15% cases were TB.



#### Village Leaders Meeting:

Village leader meeting was held at Gram Panchayat office, changa on 17/10/2016 and discussed about prevailing health problems of village. Village leader have supported unconditionally and permitted to conduct Exhibition on Environmental Sanitation and Non communicable diseases at Gram Panchayat.

#### **Exhibition on Environmental Sanitation:**

Students of 7<sup>th</sup> Semester/4<sup>th</sup> Year B.Sc Nursing have conducted exhibition on Environmental Sanitation with support of village leaders and PHC staff with following objective

#### **Objective of Exhibition:**

At end of the exhibition participants will able to gain knowledge about environmental sanitation and importance of environmental sanitation, will have positive attitude towards environmental sanitation and participant will be skilful in the management of environmental sanitation.

Exhibition was inaugurated by Dr. Ketan Patel, AYUSH, PHC, Changa in the presence of Mr. Siddaram Sarate, HOD, Community Health Nursing, Mr. Anil Jarali, Asst. Professor, Mr. Gururaj Guggari, Nursing Tutor and PHC staff and students.

More than 100 villagers and more than 50 school children were attended the exhibition and staff of PHC and Gram Panchayat were also witnessed the exhibition.

#### Feedback Analysis:

N=18

Sr no.		Strongly Agree		Undecided	Disagree	Strongly Disagree
	Is this health education helpful to the society?	17	1	-	-	-
2	Are the posters of health education understandable?	14	3	-	-	-
3	The information given by the students is easy to understand	17	1	-	-	-
4	Is this information of particular topic is given to you prior?	15	3	-	-	-
5	Do you think the information given by	16	2	-	-	-
	the students are necessary to you?					
----	--	----	---	---	---	---
6	Does students have aware you of this topics during their posting time?	15	3	-	-	-
7	Does the behaviour and interaction of student with you is good?	16	2	-	-	-
X	During duty time are the students giving you health education?	15	3	-	-	-
9	Is the health education given to you peoples by the students during this exhibition is helpful to you?		2	-	-	-
10	Is this all things done by the students like health education are important?	16	2	-	-	-
	Is it important to organize this kind of events/programmes regularly?	16	2	-	-	-
12	Education and training given to the students by the Nursing college to help the society is adequate?		1	-	-	-

Most of the participants have given positive feedback about the exhibition.

#### **Conclusion:**

Students have participated in exhibition actively and received positive feedback from participants and all have appreciated the students. We express our heartfelt gratitude to Principal, MTIN and CHARUSAT University for constant guidance and unconditional support.

#### Photogallary



Dr. Ketal Patel Inaugurating Exhibition, Date 24-10-16



School students attending Exhibition, Date 24-10-16



People attending Exhibition, Date 24-10-16







#### ASHOK & RITA PATEL INSTITUTE OF PHYSIOTHERAPY

YOU COULD SAVE A LIFE AT

# THE ORGAN DONATION RALLY

#### EXTENDING HELP HOWEVER POSSIBLE



Date: 08/09/2016

Time: 9 am to 11 am

Route: from University Circle, V V Nagar to Town Hall, Anand





#### **CHARUSAT NSS UNIT**



#### ASHOK & RITA PATEL INSTITUTE OF PHYSIOTHERAPY

Report

Total 11 students had participated in this awareness rally which was held at Anand city. The host for the entire event was CHARUSAT University.

The event was mainly focused on the role of organ donation and increased the awareness of donating organs among community level. The rally was organized by posters, banners and street plays by students of ARIP. Overwhelming responses were provided from citizens of Anand.

The details of rally were as follows:

Date: September 8, 2016

Time: 9 am to 11 am

Route: from University Circle, V V Nagar to Town Hall, Anand

SR.NO	PARTICIPANTS NAME	SEMESTER
1	Ishani Shah	7 <sup>th</sup> sem
2	Rahi Shah	7 <sup>th</sup> sem
3	Prem Patel	7 <sup>th</sup> sem
4	Samarth Shah	5 <sup>th</sup> sem
5	Parth Patel	5 <sup>th</sup> sem
6	Subham Patel	5 <sup>th</sup> sem
7	Meet Rami	5 <sup>th</sup> sem
8	Mahek Dalsaniya	5 <sup>th</sup> sem
9	Riya	3 <sup>rd</sup> sem
10	Nishi Trivedi	3 <sup>rd</sup> sem
11	Simran torani	3 <sup>rd</sup> sem

"Report on Awareness of organ donation rally" Date: 8th September,2016



Photo of Awareness Rally on Organ Donation on 8th, September 2016

M. By Principal

Dr.M.Balaganapathy

"Report on Awareness of organ donation rally" Date: 8th September, 2016

### CLEANLINESS IS NEXT **TO GODLINESS!**

#### CHARUSAT NSS Unit is organizing 'CLEAN CAMPUS CAMPAIGN'

to develop a sense of civic and social responsibility.

#### Date

10th October 2016, Monday 9:30 am to 4:00 pm

Time

Venue: CHARUSAT Campus, Changa





#### CHARUSAT NSS UNIT CHARUSAT ASHOK & RITA PATEL INSTITUTE OF PHYSIOTHERAPY



#### **Report on Cleanliness drive**

Cleanliness drive event was being organized by CHARUSAT University in line with Swatchh Bharat Abhiyan Campaign. The event was mainly focused on maintaining cleanliness inside the campus, spreading the awareness across the campus. Total 17 students had participated in the drive.

The details are as follows:

Date: October 10th, 2016

Time: 1 pm to 4 pm

Place: CHARUSAT campus

SR.NO	Participants list	ID Numbers	SEMESTER
1	Hirva Kotak	14BPT018	5 <sup>th</sup> Semester
2	Simoni Bhagat	14BPT004	5 <sup>th</sup> Semester
3	Harshita Solanki	14BPT077	5 <sup>th</sup> Semester
4	Mahek Dalsaniya	14BPT008	5 <sup>th</sup> Semester
5	Kena Patel	14BPT040	5 <sup>th</sup> Semester
6	Disha Kapoor	14BPT015	5 <sup>th</sup> Semester
7	Anjali Patel	14BPT031	5 <sup>th</sup> Semester
8	Heta Parikh	14BPT030	5 <sup>th</sup> Semester
9	Khushali Patel	14BPT041	5 <sup>th</sup> Semester
10	Damini Patel	14BPT033	5 <sup>th</sup> Semester

#### List of participants for cleanliness drive

Report on Cleanliness Drive @ CHARUSAT Campus on 10th October, 2021

11	Dhara Patel	14BPT035	5 <sup>th</sup> Semester
12	Deep Patel	14BPT034	5 <sup>th</sup> Semester
13	Samarth Shah	14BPT073	5 <sup>th</sup> Semester
14	Sneh Shah	14BPT074	5 <sup>th</sup> Semester
15	Meet Rami	14BPT064	5 <sup>th</sup> Semester
16	Miral Patel	14BPT045	5 <sup>th</sup> Semester
17	Shubham Patel	14BPT058	5 <sup>th</sup> Semester



Photos of Cleanliness Drive @ CHARUSAT Campus on 10th October, 2021

1, RV Principal

Dr. M. Balaganapathy

Report on Cleanliness Drive @ CHARUSAT Campus on 10th October, 2021



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



# **Two Days Workshop**

#### on

## "Recent Trends in Advanced Nanomaterials: Synthesis and Characterization"

Date: 15-16 February, 2017

Venue: RPCP Conference Hall

**Sponsored By:** 

**Gujarat Council of Science & Technology (GUJCOST)** 

**Organized By:** 

CHAMOS Matrusantha Department of Mechanical Engineering, Faculty of Technology & Engineering, CHARUSAT, Changa CHAROTAR UNIVERSITY OF SCIENCE & TECHNOLOGY Chandubhai S. Patel Institute of Technology, Changa CHAMOS Matrusanstha Department of Mechanical Engineering



A Report on Two Days Workshop on Recent Trends in Advanced Nanomaterials: Synthesis and Characterization 15-16 February, 2017



Inaugration ceremony (15/02/2017)

CHAMOS Matrusantha Department of Mechanical Engineering, Chandubhai S. Patel Institute of Technology (CHARUSAT) had organized a Two Days workshop on "Recent Trends in Advanced Nanomaterials: Synthesis and Characterization" in association with Gujarat Council of Science and Technology (GUJCOST), Govt. of Gujarat on February 15-16, 2017.

Dr. Kuldip Raj (Ferrotec Corporation, USA) was the Chief Guest for the event. The inaugural function was held in esteemed presence of dignitaries namely Dr. A.D. Patel, Principal CSPIT; Dr. R. V. Upadhyay, Principal PDPIAS; Dr. Vijay Chaudhary, Convener & HOD, Mechanical Engg. Dept.; Prof. Dattatraya Subhedar & Prof. Kamlesh Chauhan, Coordinators of the workshop.

In this workshop research scholar, faculties from various institutes of Gujarat had participated. Experts talk and Laboratory session was organized to explore the various methods of synthesis and characterization of nanomaterial; applications of nanomaterial.

During the first session of 15<sup>th</sup> February 2017, the Key Resource Person of the programme Dr. Kuldip Raj explored the various Engineering applications of Ferro fluid. Followed by this Dr. Anand Joshi, Professor GCET, V.V.Nagar delivered the talk on recent applications of carbon Nanotube and its applications in various fields like Electromagnetic, Electrical circuits, Oscillators, Sports equipment, nanofibers, Chemical Stiffness variations of a healthy cell and a cancer cell etc.

During the first session on 16<sup>th</sup> February 2017, the plenary speech was given by Dr. R. V. Upadhyay, Dean & Principal Faculty of applied science, Charusat. He focused on magneto Rheological fluid and its Engineering applications. Dr. Unnati Joshi, ADIT, V.U.Nagar talked about Nanocomposites, properties of Nanocomposites, Applications of Nanocomposites and CNT reinforced Nanocomposites. Third session was chaired by Dr. Kinnary Parekh, Sr. Scientist, KRADLE Charusat. She explored the various synthesis technics of Nanofluids and its characterization.

On both days of workshop the post lunch session was the Laboratory sessions. In that Mr. Kamlesh Chauhan demonstrated the on Magnetron Spurting deposition technique for development of thin film. He also explores the process of measuring contact angle with the help of Goniometer. Dr. Kinnary Parekh demonstrates the various facilities for characterization of nanomaterial available in Dr. S. M. Patel Research & Characterization Lab, PDPIAS. She covered the Scanning Electron Microscopy (SEM), Rheometer, X ray Diffractometer (XRD), Fourier Transformed Infrared Spectrophotometer (FTIR), Thermogravimetry Analysis (TGA), Differential Scanning Calorimetry (DSC) etc. Dr. Anjana Kothari, KRADLE, CHARUSAT conduct the session to explore the facility of Atomic Force Microscopy (AFM) and UV Test available in Sophisticated Instrumentation Laboratory, KRADLE Changa. Mr. Dattatraya Subhedar demonstrated the synthesis of nanofluid with the help of Ultrasonic agitation. He also explores the characterization of nanofluid. The surface roughness testing facility was demonstrated by Mr. Dipal Patel.

The last session of the workshop was poster presentation on Research carried out on Nanofluid, Thin film coating at Mechanical Engineering Department Charusat, Changa.



Welcome Speech by Dr. Vijay Chaudhary, HOD, Mechanical Engineering Dept. CSPIT, Changa (15/02/2017)

In the valedictory session, the coordinator of workshop Mr. Dattatraya Subhedar and Mr. Kamlesh Chauhan distributed the certificates to the participants. The programme was concluded with a vote of thanks by Mr. Kamlesh Chauhan. The workshop became a grand success with an active participation of 60 participants.



Inaugural Speech by Dr. A.D. Patel, Principal, CSPIT, Changa (15/02/2017)



Inspirational speech by Chief guest Dr. Kuldip Raj, Ferrotec Corporation, USA (15/02/2017)



Vote of Thanks by Mr. Kamlesh Chauhan, Coordinator of Workshop (15/02/2017)



Key note speech by Dr. Kuldip Raj, Ferrotec Corporation, USA (15/02/2017)



Expert session by Dr. Anand Joshi, GCET, V.V.Nagar (15/02/2017)



Plenary speech by Dr. R. V. Upadhyay, Dean & Principal PDPIAS, Chaga (16/02/2017)



Expert session by Dr. Unnati Joshi, ADIT, V.U.Nagar (16/02/2017)



Expert session by Dr. Kinnari Parekh, KRADLE, Charusat Chaga (16/02/2017)



Participants (16/02/2017)



Participants (16/02/2017)



Participants (16/02/2017)



Lab session by Mr. Kamlesh Chauhan (15/02/2017)



Lab session by Mr. Kamlesh Chauhan (15/02/2017)



Lab session by Mr. Dipal Patel (16/02/2017)



Lab session by Dr. Kinnari Parekh (16/02/2017)



Lab session by Dr. Kinnari Parekh (16/02/2017)



Lunch Break (16/02/2017)



Lunch Break (16/02/2017)



Poster Presentation (16/02/2017)



Poster Presentation (16/02/2017)



Poster Presentation (16/02/2017)



Poster Presentation (16/02/2017)



Poster Presentation (16/02/2017)



Poster Presentation (16/02/2017)



Poster Presentation (16/02/2017)\*



Poster Presentation (16/02/2017)



Valedictory function (16/02/2017)



Valedictory function (16/02/2017)

Workshop Coordinator Sign:

Mr. Dattatraya Subhedar Mr. Kamlesh Chauhan

Head of Department/Institute Sign:

Dr. Vijay Chaudhary



### A One Day Faculty Development Programme on Autodesk Fusion 360

(4<sup>th</sup> March , 2017)



Chandubhai S Patel Institute of Technology





#### Venue:

CAD Laboratory (Room No. 524-A) Department of Mechanical Engineering, CSPIT

#### **ORGANIZED BY:**

CHAMOS MATRUSANSTHA DEPARTMENT OF MECHANICAL ENGINEERING, CHANDUBHAI S PATEL INSTITUTE OF TECHNOLOGY (CSPIT) CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT)67

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

#### **Event Report**

Name of Department	: CHAMOS Matrusantha Department of Mechanical Engineering
Name of Event	: A one day faculty development programme on AUTODESK
	FUSION 360.
Date and Time of Event	: Saturday 04 March, 2017, CAD Lab, Mechanical Engineering
	Department.
Event coordinator	: Mr. Zankhan Sonara, Mr. Dipal Patel

Resource person details :

Sr. No.	Name of the resource person	Grganization of resource person	
1	Mr. Anil Chauhan	AUTODESK Pune.	
2	Mr. Nirav Sharma	Krishna CAD Center, Vallabh Vidyanagar.	

Event Schedule:

Date	Time	Session	Activity
04/03/2017	10.00 am – 04.00 pm	06 hour	FDP

#### Summary of the Event:

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 core objective of the program was to provide exposure about the various features of **Autodesk Fusion360** (Including: Solid Modeling, Surface Modeling, Collaboration, Data & Process Management, Conceptual Design, Machining, Mechanical Design, Simulation, Visualization & Rendering).

#### Registration fees: INR 100

#### No. of Participants: 25

#### List of Participants: Registration sheet is attached

#### Accounts details:

Sr. No.	Details	Rupees
Income		
1.	Registration fees	2500.00
Expenses		
1.	Banner of the workshop	150.00
2.	Bouquet	100.00
3.	Tea, Snacks, etc. for an experts and participants of the programme	850.00
4.	Lunch for all the participants and experts	2400.00
5.	Gifts for the experts	700.00
Total	Amount in words Rs. Fourty two hundred rupees only	4200.00
	Departmental fund	1700.00

Overall impact of workshop: Very Good

Photographs of the event :



workshop banner (04/03/2017)

2|Page



Inaugration Ceremony 04/03/2017



Welcome of Experts 04/03/2017



Participants & Experts of FDP with Principal Dr. A.D.Patel. 04/03/2017

#### FDP Committee, Mechanical Engineering Department:







# One Day Workshop n "Safety Engineering" Date: 08<sup>th</sup> April, 2017 Venue: EC Seminar Hall (Room No. 212)

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

Organized By:

# CHAMOS Matrusantha Department of Mechanical Engineering, Faculty of Technology & Engineering, CHARUSAT, Changa





Chandubhai S. Patel Institute of Technology, Changa CHAMOS Matrusanstha Department of Mechanical Engineering



A Report on one Day Workshop on safety engineering 8 April, 2017



#### Inaugural function (08/04/2017)

CHAMOS Matrusantha Department of Mechanical Engineering, Chandubhai S. Patel Institute of Technology (CHARUSAT) had organized a one Days workshop on **"Safety Engineering"**: on April 08, 2017.

Jagdish (Sumukh) Pimputkar, Manager- R&D at M/S.Shiva Pharmachem,Baroda was the Chief Guest as well as Main speaker for the event. The inaugural function was held in esteemed presence of dignitaries namely Dr. A.D. Patel, Principal CSPIT; Dr. Vijay Chaudhary, Convener & HOD, Mechanical Engg. Dept.; Prof Gajanan Patange,Prof. Dattatraya Subhedar & Prof. KamleshChauhan, Coordinators of the workshop. And co-coordinators Mr. Harmish Bhatt and Mr. Zankhan Sonara Co-coordinators were also present.

In this workshop research scholar, faculties and students from our Universities participated. Experts talk and exercise session was organized to explore the various methods of safety engineering.

During workshop following topics are discussed

- Saftey in Engineering
- OSHA activities
- Zohari Window
- ISO 14001

In the valedictory session, the coordinator of workshop,Gajanan Patange, Mr. Dattatraya Subhedar and Mr.KamleshChauhan distributed the certificates to the participants. The programme was concluded with a vote of thanks by Dattatraya Subhedar. The workshop became a grand success with an active participation of 40 participants.



Jagdish (Sumukh) Pimputkar , Manager- R&D at M/S.Shiva Pharmachem,Baroda during a session (08/04/2017)



Participants (08/04/2017)

Workshop Coordinator Sign:

Gajanan Patange Mr. Dattatraya Subhedar Mr. Kamlesh Chauhan

Head of Department/Institute Sign: Dr. Vijay Chaudhary




A One Day Workshop on <u>ROBOTICS</u>



(20<sup>th</sup> March, 2017)

VENUE: R.P.C.P. Auditorium, CHARUSAT Campus, CHANGA

#### **ORGANIZED BY:**

CHAMOS MATRUSANSTHA DEPARTMENT OF MECHANICAL ENGINEERING, CHANDUBHAI S PATEL INSTITUTE OF TECHNOLOGY (CSPIT) CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT)

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

#### Workshop Report

Name of Department	CHAMOS Matrusantha Department of Mechanical
Engineering	
Name of Event	: Workshop on "Robotics"
Date and Time of Event	: Monday 20 March, 2017 and 09.00 am - 04.00 pm, RPCP
	Auditorium, RPCP Building
Event coordinator	<sup>:</sup> Mr. Vikas Panchal Mr. Satayu Travadi Mr. Sujal Dadhaniya

Resource person details :

Name of the resource person	Organization of resource person
Dr. Mehul M. Gor	G.C.E.T., V. V. NAGAR
Dr. Yashwant D. Patel	A.D.I.T., V. U. NAGAR
	Dr. Mehul M. Gor

#### Event Schedule:

Date	Time	Session	Activity
20/03/2017	09.00 am - 04.00 pm	07 hours	Practical knowledge of
			industrial robots

#### Summary of the Event:

A workshop on Robotics was conducted on March 20, 2017 at RPCP Auditorium, RPCP Building, Charusat for FY, SY, TY and B.Tech students. Two experts on the field of robotics were invited. Dr. Mehul Gor, Associate Professor, G. H. Patel college of Engineering and Technology, V. V. Nagar, who holds PhD in the field of robotics and Dr. Yashwant Patel, Associate Professor, A. D. Patel Institute of Technology, V. U. Nagar, who has developed the laboratory of robotics at his institute. Surprisingly, 335 students enrolled for this workshop which made a history of having that many students for a single workshop organized by any of

the department. Among these 335 students, 20 students were from 1<sup>st</sup> year, 111 students were from 2<sup>nd</sup> year, 109 students were from 3<sup>rd</sup> year and 95 students were from 4<sup>th</sup> year.

The prime objective of the workshop was to familiarize the students with the need of Robotics in today's era and spreading awareness of the recent scenario of the industries which are working in this direction. Starting from the basics of the robotics and its meaning in terms of a mechanical branch, scope of robotics in the upcoming future, recent advancements have been taken in the field of robotics were discussed by Dr. Mehul Gor. He also showed current statistics of industries taking leap towards the automation and what industries are expecting from the employees to foster the youngsters about automation and its upcoming needs.

Dr. Yashwant Patel discussed about applications of robotics in the present era and showed the amount of calculations needed to generate a simple movement of a robot arm. He delivered the talk on his research work and encouraged the students for making it easy to understand the basic concepts and its complex theories to the students. Registration fee ( if any): ₹ 100/-

 FY
 SY
 TY
 B.TECH

No. of Participants: 334

#### Accounts details:

Sr. No.	Details	Rupees
Income		
1.	100/- per student	33400.00
Expenses		
1.	Banner of the workshop	210.00
2.	Kit of Notepad, Cover and Pen (3510 + 1000)	4,510.00
3.	Gift for experts, coordinators and volunteers (360 + 360 + 1955)	3,725.00
4.	Flower bouquet (50 x 5)	250.00
5.	Zerox (feedback forms) (360 Nos.)	230.00
6.	Lunch (Sahjanand Caterers) (350 x 50)	17,500.00
7.	Lunch for experts (Honest Restaurent)	680.00
8.	Tea (	1,500.00
9.	Certificates of participants, volunteers and coordinators (348 x 10)	3,480.00
10.	TA/DA expenses of experts (300 x 2)	600.00
Total	Amount in words Rs. Three Thousands Two Hundred & Ninety only.	32,685.00
	Remuneration generated after expenses	515.00

Overall impact of workshop: Very Good

Photographs of the event:



Date: 20/03/2017 Expert talk on robotics



Date: 20/03/2017 Introduction of robotics



Date: 20/03/2017 Students attending Workshop



Date: 20/03/2017 Volunteers and coordinators

Department Coordinator Sign

: Mr. Vikas Panchal Mr. Satayu Travadi Mr. Sujal Dadhaniya



Department Co-Coordinator Sign : Mr. Punit Patel

Head of Department/Institute Sign : Dr. Vijay Chaudhary



### 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 :	SAEINDIA SUPRA
Date and Time of Event :	July 4 <sup>th</sup> – July 9 <sup>th</sup> 2016
Event coordinator :	SAEINDIA
Resource person details (if any):	
Event for (UG/PG/PhD)	UG

# **Event Report**

**Event Details:** 

Date	Time	Activity	Venue	No. of Participants
July 4 <sup>th</sup> July 9 <sup>th</sup> 2016	Full Day	Formula Student Event	BUDHHA INTERNATIONAL CIRCUIT, Delhi	25

#### 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 2<sup>nd</sup> Rank in skid pad event and overall 5<sup>th</sup> rank in India.

Learning Objectives:

- 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): 65,000/-

Amount sanctioned by CSPIT/CHARUSAT: 4,40,000/-

**Coordinator Sign:** 

Head of Department Sign:

#### Photographs of the event:

J



#### Team Ojaswat SAEINDIA Event 2016

#### LIST OF PARTICIPANTS:

Sr.no.	ID No.	NAME
]	D13EE157	Rohan Naik
2	12ME001	Maharshi Adeshara
3	12ME093	TEJASH PATEL
4	12EE031	V.Aneesh Kola
5	12ME152	Parth Kalola
6	12ME127	Hoshang Vekariya
7	12EC006	Milan Bhakta
8	D13EE149	Aashutosh Chaturvedi
9	13EE017	CHHAYA VIRAL
10	13ME110	Arshdeepsingh Sardar
11	13ME002	Tarun S. Agrawal
12	I3ME032	Jainam Doshi
13	13ME109	Deep Saparia
14	13ME029	Dholakiya Rutul
15	13ME123	Thakar Pavan Baiju
16	13ME118	NIRAV D. SODHA
17	13ME046	Kava Mayur
18	13EE041	Karshi Kapadia
19	13ME060	Akash Nakum
20	13ME038	DEEP JETHVA
21	14ME104	Paramjotsingh Sardar
22	14ME113	Paramjotsingh Sardar     Image: Constraint of the second sec
23	14ME105	
24	12ME128	Aagam Shah     Image: Children Shah       Jay Vyas     Image: Children Shah       Arpita Shah     Image: Children Shah
25	12EE092	Arpita Shah

# KARI MOTOR SPEEDURY | JANUARY 26-29, 2017

#FORMULABHARAT2017



## 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	:	FORMULA BHARAT
Date and Time of Event	:	Jan 26 <sup>th</sup> – Jan 29 <sup>th</sup> 2017
Event coordinator	:	Mobility Engineering Consortium Pvt Ltd
Resource person details (if an	ny):	-
Event for (UG/PG/PhD)		UG

#### **Event Details:**

Date	Time	Activity	Venue	No. of Participants
Jan 26 <sup>th</sup> – Jan 29 <sup>th</sup> 2017	Full Day	Formula Student Event	KARI MOTOR SPEEDWAY, TAMIL NADU	24

#### 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 debut in International Event in India and secured Overall 25th Rank among 91 Teams from India Learning Objectives:

- 1. Team Building and Teamwork
- 2. Learning theory on real practical knowledge
- 3. Design, Fabrication and Assembly of Machine Components
- 4. Business and Management skills
- 5. Practical approach with reality.

Registration fee (if any): 90,000/-

Amount sanctioned by CSPIT/CHARUSAT: 6,00,000/-

mb

Coordinator Sign:

Head of Department Sign:

Photographs of the event:



OJR 17 on Kari Motor Speedway



Formula Bharat 17

# LIST OF PARTICIPANTS:

Sr.no.	ID No.	NAME
1	13ME001	Pratik Aghera
2	13ME002	Tarun Agrawal
3	13ME022	Sumit Dafda
4	13ME029	Rutul Dholakiya
5	13ME030	Kevin Dobariya
6	13ME033	Hardik Gadher
7	13ME060	Aakash Nakum
8	13ME107	Bhargav Rupapara
9	13ME110	Arshdeepsingh Sardar
10	13ME123	Pavan Thakar
11	14ME059	Vatsal Panchal
12	14ME093	Kunal Patil
13	14ME104	Paramjotsingh Sardar
14	14ME105	Aagam Shah
15	14ME113	Vaibhav Shah
16	14ME119	Darpan Solanki
17	14ME126	Harshish Vatalia
18	14ME127	Akshit Vithlani
19	14ME128	Krunal Patel
20	15ME001	Sethumadhvan Sahadevan
21	D15ME141	Garg Joshi
22	13EC003	Yashah Agohotri
23	13EC049	Deep Parmar
24	13EE006	Rohan Anerao



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#### entle Reminder\_A One Day Workshop on "Analysis and Design f Industrial Structures"\_24-02-2017 Friday

message

ohammad Jinyawala nohammadjinyawala.cv@charusat.ac.in> x: Civil <civil@charusat.ac.in> x: Head Civil CHARUSAT <hod.cv@charusat.ac.in>

Thu, Feb 23, 2017 at 10:21 PM

Respected Faculties,

I am pleased to inform you that Mr. Vishal V Shah (Deputy Manager, Civil & Steel Structures,Linde) is agree to give a one day workshop on "Analysis and Design of Industrial Structures ", where he will introduce various state-of-the-art applications used at Linde for Analysis, Design and Detailing of Structures. Capabilities and advantages will be shared with stress upon Structural engineer's role in automised design process for MTECH(STR) students.

I request to all Faculties who have no lecture/lab at this time please attend the seminar.

Date : 24-02-2017 (Friday) Time 10.00 am to 12.30 pm Venue : Software Lab (501)

<u>Conveners:-</u> Dr. V. R. Panchal Mohammad H. Jinyawala

CHARUSAT	A		R
According Grade "A" by HAAC, Gove of India	ne Day Worksho	P	Kespit
Accredited Grade "A" by RDS, Gevt of Gujarat	On		Chanded in S Paint
"Analysis and De	esign of Indus	strial Structures"	
	By		
M	. Vishal V. Sh	ah	
	nager, Civil & Steel S		
Linde Engineerin	g India Pvt. Ltd., Vac	lodara - 390 018	
Date : February 24, 2017 (Friday)		Conveners:-	
Time : 10:00 am to 12:30 pm	1	Dr. V. R. Panchal	
Venue : Software Lab (501)		Mohammad H. Jinyawa	ala
	Organized by:-		
Manubhai Shivabhai	Patel Department	of Civil Engineering.	
Chandubhai S. Patel Institute			8 421
	<u> </u>		

Event Poster \_ 24 2 2017

2016-17

#### 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	: One Day Workshop on "ANALYSIS AND DESIGN
	OF INDUSTRIAL STRUCTURES"
Date and Time of Event	: 24 February, 2017
Event coordinator	: Dr. V. R. Panchal, Mohammad H. Jinyawala

#### Resource persondetails (if any):

Sr. No.	Name of the resource person	Organization of resource person
1	Vishal V. Shah	Linde Engineering India Pvt. Ltd.,
1,		Vadodara.

#### **Event Schedule:**

Date	Time	Activity
	10.00 am to 10.10 am	Welcome speech
24-2-17	10.10 am to 1.30 pm	Lecture on Analysis and Design of Industrial Structures
	1.30 pm to 2.00 pm	Discussion Session

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#### Summary of theEvent:

This guidance on Steel structures design using different types of software is aimed at the industrial design profession. He explainedboundary condition of support and design issues relevant to key stages of the design process, particularly at the concept various design stage by using Indian standard code. Where relevant, information in the form of rules ofthumb, tables, details, load combination examples, etc. provides guidance on the industrial building (Ehitilin, Polypropylene, Polyethylene achrelic acid,Air separation plant). He also explained how the steel plants construction procurement process works and where advice can be sought from the steel construction industry.

#### Registration fee ( if any): Nil

No. of Participants: Attached (51)

#### Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

Sr. No.	Details	Rupees
	Expenses	
. <u> </u>	Banner (6x3ft)	216.00
2.	Memento (16GB Pen drive)	400.00
3.	Flower bouquet	100.00
4.	Certificates (50nos.)	350.00
	Total	1066.00

**Overall impact of workshop:** Excellent

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## Photographs of the event with captions:

1. Welcome of guest by HOD sir\_ 2.4 2 2017



2. Welcome address by Asst. Prof. Mohammad Jinyawala \_ 24 2 2017



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3. Faculties of Civil Department \_ 24/2/2017



4. Participants of workshop - 24/2/2017



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5. Guest person with his presentation -24/2/2017



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6. Discussion Session \_ 24/2/2017



**Coordinator Sign:** 

Reh ming

Head of Department Sign:

ORFrahi Received

	dings"	Er. Bipin B. Shah	Sr. Vice President - Engg	Adani Transmission Ltd. Ahmedabad	Coordinators:-	<b>Ms. Dipali Patel</b>	Ms. Neha Chauhan		ering, anga - 388 421
One Day Workshop	"Special Structures Under Special Loadings"	Speakers			Date : April 08, 2017 (Saturday)	Time : 10:00 am to 04:00 pm	Venue : Computer Lab (Room No: 501)	Organized by	Manubhai Shivabhai Patel Department of Civil Engineering, Chandubhai S. Patel Institute of Technology, CHARUSAT, Changa - 388 421
CHARUSAT Accredited Grade "A" by NAAC, Govt of India Accredited Grade "A" by KGG. Govt of India	ds,,	Er. Anil B. Belani	Assistant General Manager	L & T Chiyoda Vadodara	Convener:-	Dr. V. R. Panchal			Ma Chandubha

2016-17

# 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 :	One Day Workshop on "Special Structures under
	Special Loadings"
Date and Time of Event :	April 08, 2017
Event coordinators	Dipali Patel
:	Neha Chauhan

Resource persondetails (if any):

Sr. No.	Name of the resource person	Organization of resource person
01	Er. Anil B. Belani	Assistant General Manager,
		L & T Chiyoda
		Vadodara
02	Er. Bipin B. Shah	Sr. Vice President – Engg
		Adani Transmission Ltd.
		Ahmedabad

#### Event Schedule:

Date	Time	Activity
8/4/17	10:00-10:15 AM	Welcome Speech
	10:15 AM to 01:00 PM	Lecture on "Blast Resistance of Structure" followed by discussion by Er. Anil B. Belani
	01:00 PM to 01:30 PM	Lunch Break
	01:30 PM to 04:00 PM	Lecture on "Transmission Towers" followed by discussion by Er. Bipin B. Shah
	04:00 PM to 04:15 PM	Felicitation Function

#### Summary of the Event (Maximum 200 words):

Due to advancement in Industries and Terrorist Attacks, the blast load is become an important dynamic force for the design engineers. Especially for the important and special structures like hospitals, parliaments, nuclear power plants and many more. They requires special attention while designing the same. Speaker has discussed all the key points related to blast analysis, steps to be taken for resistance of blast pressure, guidelines for design and codal provisions and how to implement the same while designing the structure. Second speaker has discussed the analysis and design if transmission line tower. He has focused on innovative ideas in tower and foundation design in order to make it economical, safe and easy to execute. Keeping this in mind, M. S. Patel Department of Civil Engineering organized a guest lecture on Special Structures under Special Loadings' on 8<sup>th</sup>April 2017.

Registration fee (if any):Nil

No. of Participants:34

## List of Participants:

Sr.No.	Name of participant	ID No.
1.	Ankit Wankawala	8261
2.	Dhaval Patel	8257
3.	Pinal C Patel	772
4.	Mohammed Jinyawala	8262
5.	Prakash Dabhi	104
6.	Prabhinsukumaran	768
7.	Nirpex Patel	8222
8.	Anaswala Mustufa Juzerbhai	16PGCL001
9.	Desai Jay Anandkumar	16PGCL003
10.	Dhundhiyawala Hojefa Hasimbhai	16PGCL004
11.	Faldu Smeet Bipinbhai	16PGCL005
12.	Gajjar Vishalkumar Vishnubhai	16PGCL006
13.	Handiwala Uday Hareshkumar	16PGCL007
14.	Jivani Rushikesh Babubhai	16PGCL009
15.	Kakadiya Yagnikkumar Girishbhai	16PGCL011
16.	Kantariya Jitendrakumar Hiralal	16PGCL012
17.	Kazi Mohammedsahal Mustakali	16PGCL013
18.	Pandya Parikshitbhai Vajerambhai	16PGCL014
19.	Pansuriya Dishant Ashokbhai	16PGCL015
20.	Patel Bhaumikkumar Ishvarbhai	16PGCL016
21.	Patel Paras Mukeshbhai	16PGCL018
22.	Patel Parth Kirankumar	16PGCL019
<u>23.</u>	Patel Srushti Shaileshkumar	16PGCL020
24.	Prajapati Satish Nodhabhai	16PGCL021
25.	Rana Darshankumar Rajendrakumar	16PGCL023
26	Rathod Yuvrajsinh Himmatsinh	16PGCL024
<u>27.                                     </u>	Raval Kewal Jagdishbhai	16PGCL025
28.	Sailor Aishwarya Mahendrabhai	16PGCL027
29	Shah Pranav Paragbhai	16PGCL028
30	Soni Jaymesh Vipulbhai	16PGCL029
31.	Suthar Darshak Chandrakantbhai	16PGCL031
32.	Tejani Keyurkumar Rajeshbhai	16PGCL032
33.	Thakkar Aashik Kaushik	16PGCL033
34.	Thummar Akashkumar Jaysukhbhai	16PGCL034

Amount sanctioned by CSPIT/CHARUSAT:Rs. 8550.00

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#### Accounts details:

Sr. No.	Details	Rupees
Income		Nil
Expenses		
1.	Remuneration to Resource Person (Rs. 2000 x 2 Persons)	4000 /-
2.	Transportation Allowances (1200 x 2 Persons)	2400 /-
3.	Banner	288 /-
4.	Bouget	100 /-
5.	Certificate	266 /-
Total		7054.00

Overall impact of workshop: Good

Photographs of the event with captions



Guest Welcome \_ 8/4/2017





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Briefing about Special Structure \_ 8/4/2017

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Workshop Participants - 8/4/2017

**Coordinators Sign** Head of Department Sign: Month Received

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#### Report on Quistruc'17: State Level Quiz Competition

The ManubhaiShivabhai Patel Department of Civil Engineering, CSPIT, CHARUSAT was conducted a State Level Quiz Competition "QUISTRUC'17" event to explore the young talents. The event was held on 25<sup>th</sup>February 2017 at CSPIT-CHARUSAT and primarily for the final year CIVIL ENGINEERING students from 9:00 am to 5:00 pm. The quiz cover topics from Structural Analysis and Design, Concrete Technology, Structural Dynamics, Soil Mechanics and Mechanics of solid.

#### **Resource Person:**

- Convener: Dr. V. R. Panchal
- Co-convener: Mr. Nirpex Patel
- Co-convener: Mr. Dhaval Patel

#### **Event Description:**

- 1. Each institute can nominate maximum six final year UG students (i.e., each team consisting of three students).
- 2. Stage 1 (Elimination round): There shall be an elimination test consisting of MCQs wherein 16 teams will be shortlisted based on their performance.
- 3. Stage 2: There shall be two rounds. Eight teams shall be selected for semi-final round.
- 4. Stage 3 (Semi-final round): Four teams shall be selected for participation in the final round of quiz.
- 5. Stage 4 (Final round): Prizes shall be given to winners-up and runners-up team after the final round.
- 6. All the participants got certificate for participation.
- 7. Lunch was provided to all the participants.
- 8. Registration fee Rs. 150/-per student shall be paid during registration.

#### **Rewards:**

- First Prize: 5000/- Rs.
- Second Prize: 3000/- Rs.

Page 1 of 4

• Third Prize: 2000/- Rs.

# Participants:

SR NO	NAME	EMAIL ID	UNIVERSITY	Fees
	Upasana Rana	14cl092@charusat.edu.in	}	150
1	Pooja Patel	14cl075@charusat.edu.in	CHANGA	150
	VikhyatiZaveri	15cl122@charusat.edu.in		150
	Ajay Agrawal	d15cl150@charusat.edu.in		150
2	Rikesh Agrawal	d15cl126@charusat.edu.in	CHANGA	150
[	RutvikKaklotar	14cl033@charusat.edu.in		150
	JatinBathani	14cl003@charusat.edu.in	CHANGA	150
3	NishaRakholiya	15cl095@charusat.edu.in	CHANGA	150
	Chirag Kalsariya	14cl034@charusat.edu.in		150
4	Ravi Bhadani	14cl004@charusat.edu.in	CHANGA	150
	JenilDobariya	14cl023@charusat.edu.in	]	150
	YashVaja	14cl113@charusat.edu.in		150
5	AkhilVaghasiya	14cl111@charusat.edu.in	CHANGA	15
	MandipsinhZala	14cl117@charusat.edu.in		15
	YashManiyar	14cl047@charusat.edu.in	CHANCA	15
6	Divyapratap Chauhan	14cl015@charusat.edu.in	CHANGA	15
	DikshantBodana	dikshant.bcv14@sot.pdpu.ac.in		15
7	Prakher Mishra	prakher.mcv14@sot.pdpu.ac.in	PDPU	15
	Sudhanshu Dixit	sudhanshu.dcv14@sot.pdpu.ac.in		15
_	Vijay Dhanwani	vijay.dcv13@sot.pdpu.ac.in	PDPU	15
8	KapilKaroda	kapil.kcv13@sot.pdpu.ac.in		15
	JINAL SHAH	shahiinal1995@gmail.com		15
9	VIMESH DOSHI	vimesh.doshi007@gmail.com	VGEC	15
	NISARG PATEL	nisargpatel3006@gmail.com	]	15
	NIHAR PATEL	ngpatel113@gmail.com		150
10	DARSHAN YADAV	yadavdarshan917@gmail.com	VGEC	15
	BINDU KODRANI	bkodrani.20@gmail.com	]	15
	RAJ MEHTA	mehtaraj19896@gmail.com		15
11	DIGANT PATEL	digant481996@gmail.com	VGEC	15
	KUSHAL PATEL	patelkushal96@gmail.com	1	15
	NaitikBhavsar	naitik299@gmail.com		15
12	BhargavParmar	bhargavparmar46@yahoo.com	VGEC	15
	Jaimit Vaidya	jamervaidya@yahoo.com		15
	MaulikBarod	boradmaulik786@gmail.com		15
13	Ankit Parmar	ankit.parmar.9712@gmail.com	HGCE	15
	Monali Sharma	monalisharma596@gmail.com		15
131 14 -	Khatri Rəhul	8866242032rk@gmail.com	DOIT	15(
14	KazaniAman	amankazani786@gmail.com	DDIT	15(

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	GauswamiVijaygiri			150
	NAYAN KHANDELWAL	nayansk2995@gmail.com		150
15		krutarthtalati9@gmail.com	DDIT	150
	HASIB MOMIN	hasibmomin313@gmail.com		150

#### Winners:

		Pr	ize Distribution		
Team	Sr. No.	ltem	Name	Institute	Rs.
	1		Khatri Rahul		
1	2	First Prize	KazaniAman	DDIT	5000
	3		GauswamiVijaygiri		
	1		DikshantBodana		
2	2	Second Prize	Prakher Mishra	PDPU	3000
	3		Sudhanshu Dixit		
	1		Chirag Kalsariya	2000	
3	2	Third Prize	Ravi Bhadani		2000
	3		JenilDobariya		
		Total Exp	enditure (Rs.)		10000

# Account details of Quistruc'17: State Level Quiz Competition

Expenditure				
Sr. No.	Item	NOS	Price	Amount
1	First Prize	1	5000	5000
2	Second Prize	1	3000	3000
3	Third Prize	1	2000	2000
4	Certificate	70	7	490
5	Lunch for Participants	50	70	3500
6	Registration Form	100	1	100
7	Poster	50	20	1000
8	Snacks ( Samosa)	220	5	1100
9	Теа	90	5	450
Total Expenditure (Rs.)			16640	

Income				
Sr. No.	Team	Student	Fees	Total
1	12	3	150	5400
2	2	2	150	600
	Grand Total (Rs	s.)		6000

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# Amount Required (Rs.) 10640 Fund Approved (Rs.) 10000 Report prepared by: Account details checked by: Report Approved By



Mr. Nirpex Patel Mr. Dhaval Patel Co-convener the all

Mr. Nirpex Patel Mr. Dhaval Patel Co-convener Officehol

Dr. V. R. Panchal Convener Head of Department



# CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

# CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

# NOTICE

# Date: 12/01/2017

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 "Global Climate Change and Carbon Capture Storage" by "Mr. G. M. Patel, Technical Director, CIFC Pvt. Ltd, New Delhi (Rahimtula group of companies)", for "All interested " students.

The schedule is as follows:

Date: 23/01/2017

Time: 12:30 p.m. to 2:30 p.m.

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



#### xpert lecture on "Global Climate Change and Carbon Capture Storage"

nessage

ad Civil CHARUSAT <hod.cv@charusat.ac.in> Thu, Jan 12, 2017 at 12:05 PM : Civil <civil@charusat.ac.in>, "Dr. A D Patel" <adpatel.cspit@charusat.ac.in>, Amit Ganatra <amitganatra.ce@charusat.ac.in>, Atul atel <atulpatel.mca@charusat.ac.in>, Govind Dave <govinddave.mba@charusat.ac.in>, "Dr. R V Upadhyay" vu.as@charusat.ac.in>, Anil sharma <anilsharma.nur@charusat.ac.in>, "Dr. Bala Ganapathy" <balaganapathy.phy@charusat.ac.in>, r.Anuradha Gajjar" <anuradhagajjar.ph@charusat.ac.in>, HOD Group <hod@charusat.ac.in> ; Ashok Patel <arpatel52@gmail.com>, Ashok Patel <arpatel.adm@charusat.ac.in>

Respected Sir,

An expert lecture on "Global Climate Change and Carbon Capture Storage" has been organized by Civil Engineering Department as per the details given below:

Date:	Monday, January 23, 2017
Time:	12:30 p.m. to 2:30 p.m.
Venue:	RPCP Auditorium
$\bigcirc$	

Speaker: Mr. G. M. Patel, Technical Director, CIFC Pvt. Ltd, New Delhi

(Rahimtula group of companies)

You are requested to inform all faculty members and students of your Institute/ Department about the expert lecture and share the registrations link provided below:

https://goo.gl/forms/aQINRK6XalDEbKvi2

We hope you would extend the fullest cooperation and support to make the expert lecture a grand success.

With regards,

Dr. V. L. Panchal, PhD Professor & Head (Civil Engineering) Faculty of Technology & Engineering (CSPIT) Charotar University of Science and Technology Changa-388421, ANAND, Gujarat. Office:91-2697-265081, Mobile:91-9979046204 Email: hod.cv@charusat.ac.in Web: http://charusat.ac.in

http://www.cspitcivil.com/home

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# 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	: Guest Lecture on "Global Climate Change and Carbon	
	Capture Storage"	
Date and Time of Event	: 23/01/2017 (12.30 to 2.30 pm)	

Event coordinator : Dr.V.R.Panchal, Shweta Sharma and Mitali Vedanti Resource person details (if any):

Sr. No.	Name of the resource person	Organization of resource person
01	Mr. Ghanshyam Patel	CIFC Pvt. Ltd, New Delhi.

Event Schedule:

Date	Time	Activity
2	12.30-12.40	Welcome Speech
23 <sup>rd</sup> January 2017	12.40 pm to 2.00 pm	Lecture on Global Climate Change and Carbon Capture Storage followed by discussion
23 <sup>rd</sup> J		

#### Summary of the Event (Maximum 200 words):

Earth's average temperature has risen by 1.5°F over the past century, and is projected to rise another 0.5 to 8.6°F over the next hundred years. Rising global temperatures have been accompanied by changes in weather and climate. Many places have seen changes in rainfall, resulting in more floods, droughts, or intense rain, as well as more frequent and severe heat waves. By looking it in mind, Society of Civil Engineering organized a guest lecture on Global Climate Change and Carbon Capture Storage on 23<sup>rd</sup> January 2017. The expert from the field shared various new techniques related to carbon storage and revealed numerous facts related to climate change and carbon storage.

Registration fee ( if any): Nil

No. and List of Participants: Attached

Amount sanctioned by CSPIT/CHARUSAT: Nil

Accounts details:

Sr. No	Details		Rs
Expenses		:	
1	Banner		228.00
2	Honorarium		2000.00
3	Flower bouquet		300.00
		Total	2528.00
_		Fund taken from SCE	2528.00

Overall impact of workshop: Excellent

Photographs of the event with captions :

2 | Page
## 1) Welcome of guest by HOD sir\_ 23/01/2017



2) Welcome address by HOD sir\_ 23/01/2017



3) Faculties of Civil Department \_ 23/1/2017



4) Participants of Guest Lecture\_23 01 2017

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5) Guest person with his presentation -23/01/2017



6) Discussion Session\_23/01/2017



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Coordinator Sign: Vedati M.U.

Head of Department Sign:

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# vitation to attend the Expert Lecture on "Domestic Wastewater Treatment : A Cleaner olution"

messages

rag Shah <viragshah.cv@charusat.ac.in> ): Civil <civil@charusat.ac.in> ): vijay safaya <vijaysafaya.cv@charusat.ac.in> Mon, Feb 20, 2017 at 4:51 PM

Dear Sir / Madam,

Manubhai Shivabhai Patel Department of Civil Engineering is going to organize Expert Lecture on "Domestic Wastewater Treatment : A Cleaner Solution" By Dr. D. S. Vyas, Professor (Retd.), B.V.M. Engineering College, V.V.Nagar at RPCP Auditorium from 10:30 AM to 12:30 PM.

We request all the faculty members who are taking lectures / labs in **2nd and 3rd Year** in this duration (10:30 AM to 12:30 PM) must bring all the students to RPCP Auditorium by 10:15 AM as lecture will start at sharp 10:30 AM. In addition, All the faculty members who do not have teaching load in this duration, please positively attend the lecture.

Your Cooperation in this regard will be highly appreciated.

:: Coordinators ::

• MR. VIRAG SHAH • MR. VIJAY SAFAYA • MR. GAURAV KAPSE

Regards,

#### Prof. Virag Shah (Environmental Engineer)

Assistant Professor, M. S. Patel Department of Civit Engineering, C. S. Patel Institute of Technology, Faculty of Technology and Engineering,

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CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY CHARUSAT Campus, Changa, Dist.: Anand , State: Gujarat. PIN Code - 388 421 Contact : [M] +91 94 09 215152 , (O) 02697-265098 Email ID : viragshah.cv@charusat.ac.in ; Website : https://goo.gl/uyRaus QR Code:



Every 3000 A4 size papers 🗐 cost 1 Tree 🦾

Please consider your Environmental Responsibilities 🚯, before printing 🚈

rag Shah <viragshah.cv@charusat.ac.in> : Civit <civil@charusat.ac.in> : vijay safaya <vijaysafaya.cv@charusat.ac.in>

Dear Sir / Madam,

Expert Lecture on "Domestic Wastewater Treatment : A Cleaner Solution" By Dr. D. S. Vyas, Professor (Retd.), B.V.M. Engineering College, V.V.Nagar

Date : February 21, 2017 Time: 10:30 AM To 12:30 PM Mon, Feb 20, 2017 at 8:23 PN

## 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 lecture on Domestic Wastewater Treatment : A Clean	ler
	Solution	
Date and Time of Event	: February 21, 2017 , 10:30 AM To 12:30 PM	
Event coordinator	Mr. Virag Shah , Mr. Vijay Safaya & Mr. Gaurav Kapse	
Resource person details (		

Sr. No.	Name of the resource person	Organization of resource person
1	Dr. D. S. Vyas	B.V.M Engineering College, V.V.Nagar

#### Event Schedule:

Date	Time	Session	Activity
21/02/2017	10:30 AM To 12:30 PM	Domestic Wastewater Treatment : A Cleaner Solution	Expert Lecture

#### Summary of the Event (Maximum 200 words):

The Event was very important because the resource person has experience of more than 30 years in the field of Environmental Engineering. He has delivered this expert lecture successfully to the students and faculty members. Students as well as faculty Members have appreciated the knowledge, skills and lecture content quality of the resource person. Overall the effort and interacting session was highly appreciated by the knowledge seeking persons. By this Expert Lecture, Students and Faculty Members have understood the real values of Environmental Engineering. The Principal (CSPIT) has congratulated and appreciated the coordinators for their efforts, management and getting overwhelming positive feedback from the students and faculty members to conduct the same expert sessions in the future for the betterment of students and faculty members.

1]Page

# Registration fee ( if any): Nill

#### No. of Participants: 182

#### List of Participants:

Date : Feb	tewater Treatment : A Cleaner Solution" ruary 21, 2017 PCP Auditorium
Sr. No. Name	Signature
1 Dr. V R Panchal	AB
2 Dr. H J Dalwadi	-AB
3 Mr. Vijay Safaya	ME
4 Dr. Hiteshri 🖔 Shastri	-AB
5 Mr. Prakash Dabhi	
6 Mr, Jay Bhavsar	73 howsar 10-
7 Mrs. Mitali Vedanti	- AB -
8 Ms. Dipali Patel	- AB
9 Mrs. Neha Chauhan	- AB
10 Dr. Prabhin Sukumaran	AB
11 Mrs. Pinal Patel	-AB A
12 Mrs. Gargi Ray	Augel of the
13 Mrs. Megha Desai	magnetta
14 Mr. Vipul Vyas	AS T
15 Mr. Devang pate	2. Cr. Pattl
16 Mr. Mehul Katakiya	Mary
17 Ms. Shweta Sharma	Amon
18 Mr. Nirpex Patel	10,000
19 Mr. Jaydeep Desal	
20 Ms. Pinki Sharma	the internet in the internet internet in the internet inter
21 Mr. Virag Shah	KDans
22 Ms. Kanchal Dave	PL
23 Mr. Dhaval Patel	Para
24 Ms. Monall J Desai	Doucowal
25 Mr. Ankit J. Wankawala	
26 Mr. Mohammad Jinyawala	Hings .
27 Ms. Salyed Farhana	
28 Ms. Seraswati Pathariya 29 Mr. Gauray Kapse	Care and a second

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EXP	EXPERT LECTURE: "Domestic Wastewater Treatment ; A Cleaner Solution" Date : February 21, 2017 "Venue : RPCP Auditorium				
Sr No	ID No	Student Name	(D) and a second		
1	14CL001	ZEN VIPULKUMAR BAKRANIYA	Signature		
2	14CL002	HARDIKKUMAR MADHUBHAI BAMBHANIYA	- AN - A		
3	14CL003	JATIN BATUKBHALBATHANI	Second		
-4	14CL004	RAVI LABHUBHAJ BHADANI	Fature -		
5	14CL005	MIKHILBHAI DHANASRAMBHAI BHOYE	arose		
6	14CL006	DIXIT BHIMJI BHUDIA	-AS-		
7	14CL007	RAUKUMAR ASHVINBHAI BODA	-AB-		
8	14CL008	VRUSHANK MUKESHBHAI BRAHMBHATT	-AB -		
9	14CL009	MILAN, CHANDULAL BUDASANA	- On		
10	14CL011	KRUNALKUMAR MAHADEVBHAI CHAUDHAR	-AB-		
11	14CL015	DIVYAPRATAPSINH DIGPALSINFI CHAUHAN	O.P		
12	14CL016	JAYMIN CHETANBHAI CHAUHAN	- Acype		
13	14CL017	SUJEET MAHOBATSANG CHAVDA	82.		
14	14CL018	ROMIT JAYESHBHAI CHHAYANI	ELTON		
15	14CL019	KAMAL DILIPBHAI CHIKHALIYA	-A8 -		
16	14CL021	ASHAY ASHISHKUMAR DESAI			
17	14CL022	CHINMAY PARESHKUMAR DESAI	TAB-		
18	14CL023	JENIL BATUKBHAI DOBARIA	12:		
19	14CL025	KEYUR NITINKUMAR GANDHI	de		
20	14CL026	DARSHAN ASHWINBHAI GHAYAL	Cr.D.A		
21	14CL027	VISHWAJEETSINH SAHDEVSINH GOHIL	Q		
22	14CL029	ROMIL AJESHKUMAR HADWANI	H.B.A		
23	14CL030	HIMANSHU AVINASH JAIN	402		
24	14CL031	DHRUVIL CHANDULAL JAKASANIYA	Outo		
25	14CL032	RAJAN KAUSHIK JOSHI	Robert		
26	14CL033	RUTVIK GAJENDRABHAI KAKLOTAR	PLS .		
27	14CL034	CHIRAG RAMESH8HAI KALSARIYA	opatel-		
28	14CL035	DHRUV ASHUTOSH KANSARA	Des		
29	14CL036	ABHISHEK KIRITKUMAR KANSARI	A		
30	14CL037	MITUL SHARADBHAI KANSODARIYA	Mark.		
31	14CL038	HARDIK RAGHAVBHAI KANTARIYA	Klaud		
32	14CL040	MITUL VITTHALBHAI KHODIFAD	Hul V.		
33	14CL041	ROHIT JAYANT KUMAR	Chill		
34	14CL042	AKSHAY RAMESHCHANDRA LAD	100		
35	14CL043	PRADIP JIVRAJBHAI LADOLA			
36	14CE044	DIGANT JITUBHAI LIMBANI	agent		
17	14CL046	SUNILKUMAR RAMESHBHAJ MAHERIYA	- 43 -		
8	14CL047	YASH SANJAYBHAI MANIYAR	HIS		
39	14CL048	UMANG MAHESHKUMAR MARFATIA	And a second		
10	14CL049	JIGAR VINODKUMAR MIRCHANDANI	Venmultitola		

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41	1401050	DHARMINKUMAR BALYANTBHAIMISTRY	HART D
42	14CL051	VIKASIDE JIBHAIMONBARA	Run
3	1401052 *	ROBESHKUMARIRAVINKUMARINAVABARAH	(Open-f.
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45-	140L055	AKSHAYIRALUBHATEANCHAL	and the second se
46	140056	AVINASHIRASIKEHAIPARMAR	ITAB -
47	14CL957	HARSHIL ASHOK PARMAR	WHO
48	1401060	ANANT SURESHCRANDRA PATE	CIP LI
49	14CL062	DHAIRYA DILIPKUMAR PATEL	KATI
50	14CL063	DHRUV ALPESH U AR PATEL	E.W.
51	1401064	FAGUN DINESHBHAI PATEL	Aller
52	14CL065	HIMHA S. ADBHAIPATEL	Match
53	14CL066	JAY NITINBHA PATEL	Fourer
54	14CL068	JAYMIN RAJESHB ALP TEL	निषासिंग
55	14CL069	JEET HARATBHAI PATËL HARSHKUMARHASMUKHBHAI (PÅRM	-AB
56	DISCE153	KANDARP UMANGBHAI PATEL	Kuthertel
57	D15CL154	VAIDI JAYANTIBHAI GAJERA	the B
58	D15CL155	SADABHUSAINMOHMMEDSIDDIQ RADHANPURI	100
59	D15CL156	NIRAV ASHOKBHAI PRAJAPATI	96
60	D15CL157	GAURANG/AJAYBHAI BH TT	F
61	D15CL158	SRUBHAM HITES UMAR GAJJAR	Shugus
62	D15CL159	SMIT GAJENDRABHAI CHAUHAN	B
63	D15CL160	HEMALKUMAR JASHVANTBHAI MAKWANA	HEMUI Monoham
64	12CL047	DHARMIK RANCHHODBHALPATEL	A.B
65	12CL071	VIPULBHAI JAYANTIBHAI SARVAIYA	A-B
66	12CL101	DUSHYANT KIBANBHAI VYAS	-48-
67	12CL128	BRIJESH DINESHBHAI DUDHAREJIYA	-A-B-
68	13CL025	ANUJKUMAR RAMESHBHAI NAYAK	AB-
69	13CL058		-18-
70	1300062 ,	KEVAL RAMESHEHAI PARMAR	-113
71	13CU072	HARSHAUNDHAMASJAHNAHAMASLA	Roddent
72	14CL010	KINNARIBENOALSINGBHAKCHAUD TARI	MIT
73		MANISHABEN JETHABHAIMACHH	AN AN AND DO
74	140070**	JEEROHARMESHIPATEL #	AC-
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76	1401073	NEELSANDIPBHATPATEL	
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79	14CL077	ROMAN RAJNIKANT PATEL	AG
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Sr No	ID No	Stüdent Name	Signature		
81	14CL079	SMIT DINESHKUMAR PATEL	-AB -		
82	14CL082	VIRALERAVINBHALPATEL			
83	14CL084	SHYAM RAMANBHAI POKAR	-AB-		
84	14CL087 -	VAIBHAV VALJIBHAI PRANAMI	William .		
85	14CE089	NEHA GULABSINGH RAJPUT	Nata		
86	14CL090	SAVAN RAJESHBHAIRAMANI	-AS -		
87	14CL091 -	YASH JAMANDHAI RAMOLIYA	-AB-		
88	14CL092	UPASANABENIRAJENDRAKUMAR RANA	marz.		
89	14CL093	BHAGYESH CHETANBH I RANPURA	AB		
90	14CL094	PARTH MITESH RATHOD	-AB-		
91	14CL095	ALPESHKUMAR VIKRAMBHAI RATHVA	A.V. Ruthury		
92	14CL097	DASHRATHKUMAR JAYANTIBHAI SAGAR	Davseroth		
93	14CL098	PANTH ARVINDBHAI SATHVARA	- AB-		
94	14CL100	BHAVMIT ANILKUMAR SHAH	-AB-		
95	14CL101	VRAJ SANDEEPBHAI SHAH	-48-		
96	14CL102	VRUSHANGI MITESH SHAH	Aborh.		
97	14CL103	ASHISH KANAIYALAL SHAMBONI	Alast		
98	14CL104	ARCHIL DILIPBHAI SONI	hur.		
99	14CL105	ADARSH AMRUTBHAI SORIYA	-A0 -		
100	14C 106	8 TARGAVKUMAR HARESHBHAI TAILOR	Blog		
101	14CE107	DHRUV SANDIPKUMAR TANK			
102	14CL108	HAREN HARSHAD THAKKAR	Harth		
103	14CL109	VEDANG BIPINCHANDRA TRIVEDI			
104	14CL710	TANMAY KIRITBHAI VAGHASIA	-AB-		
105	14CL111	AKHIL MANJIBHAI VAGHASIYA			
106	14CL112	KELVIN ARVINDBHAI VAGHASIYA	CCAR		
107	14CL113	YASH HEMANTBHAI VAJA	-, AB -		
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109	14CL115	AAKASH YOGESHBHAI WADIWALA	-AB-		
110	14CL116	ROMANK KAILAS CHANDRA YADAV	-AB-		
111	14CL117	MANDIPSINH JITENDRASINH ZALA	Math		
112	D14CL139	HARSH AYA I ILAL SONI	-A3-		
113	D14CL149	ARIKRUSHN NIKESHKUMAR PALL	H.N. Rutel		
114	D14CL15	RONAKKUMAR DILIPKUMAR RANA			
105	D15CL119	ARPITA TISHKUMAR BHATT	Black		
116	D15CL120,	KULDEEPSINH GAMBHIRSINH D DIYA	6-AB-		
117	015CL121 4	MAYANKUAYESHBHAIKAKADIYA			
118	D15CL122	AVINASH SUJANSINH JADEJA	-99-		
119	D15CL123	ANIRUDRA GAUTAM BHATTACHARJEE	There .		
120	D15CL124	YATISH VIMALBHAI KADIVAR	-AB -		

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EXPERT LECTURE: "Domestic Wastewater Treatment : A Cleaner Solution" Date : February 21 2017 Venue : RPCP Auditorium			
Sr No	ID No	Student Name	Signature
12	D15CL125	NIRAJ RAMU BHAI TRIVEDI	-43
-5972	D 561126	RIKESH MOHAN HALAGRAWAL	074084
120	D15CL128	SI DHARTH KAMALKUMAR SOM	
124	D15CL13	RONAK PARSHOTAMBHALPARMAR	Ans-
125	D150L131	H RRICK KAMLE BHAI PATEL	Harink
126	D150L132	TARANG SHBHAI JOBANPUTRA	- A15 -
127	D15CL13	HA RYA OG HKUMAR SHAH	10 21023
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129	D15CL 35	JALPA ASHOK HAI KAKADIYA	pullinge
130	D15CL136	KEYUR MADHUSUDAN SONI	Aut
131	150413	AR HIT ON SHBHAI PATEL	T-AP-
132	D15 L139	K SHAN R SH H HAI MASTER	- A8
133	15CL14	HAT HEASHOK HAL ATADIYA	Hampili
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105.	D15 L1 3	P RTH A HWIN HA KAV THIA	- 403-
136	D15CL144	JAYDE P.N.R. SH HAIZALAVADIYA	-ABF
137	DISCLI	RAVI JAGD SHORAL PITHADIA	A3
38	D15CL 46	AMITKUMA VASAN LAL ULETRA	AB
139	D15CL147	AN TEHU A H KHY	- 43 -
40	DISCLI 9	MAYANK DE PENDRA HAI TEL	Lugars
141	D15CL150	AJAY SAN YA RAW L	May
4	D15CL15	SAH LEHALH EN HAIRAJAN	-AB-

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EXPERT LECTURE: "Domestic Wastewater Treatment : A Cleaner Solution" Date : February 21, 2017 Venue,: RPCP Auditorium					
Sr No	ID No	Student Name	Signature		
1.	14CL012	NILAYKUMAR VIJAYBHAI CHAUDHARI	and a second sec		
2	14CL061	BHAVINKUMAR CHANDUBHAI PATEL	My		
3	14CL071	KRUNAL KANUSHAI PATEL	(b)		
4	14CL074	NEEL SHAILESHBHAI PATEL	-A8- -A8-		
5	14CL083	YASHKUMAR BABUBHAI PATEL	Yah		
6	15CL001	AMIN ROMILKUMAR PRAFULBHAI	atom.		
7	15CL002	BAGDA HARSH NATUBHAI	Ville		
8	15CL003	BHALODIYA TEJAS SURESHBHAI	-TS Public		
9	15CL004	BHATT NISARG SHAILESHBHAI	The		
10	15CL006	BHORANIYA ADILRAZAK GULABBHAJ	atetas		
11	15CL007	BORAD FENIL RAMESH	Fenil		
12	15CL008	BORADIA HARSHAL MANISHBHAI			
13	15CL009	BUDHDEV AVI	123.		
14	15CL010	CHABHADIYA RENIL BIPINBHAI	Edme		
15-	15CL017	CHANDNANI KARISHMA MANOJBHAI	propending		
16	15CL012	CHAUDHARIKEYURKUMAR RAMESHBHAI	Frees		
17	15CL013	CHAUDHARI SHREYAS AJITEHAI	botter		
18	15CL014	CHAUDHARY HARSHKUMAR BIPINKUMAR			
19	15CL015	CHEVLI PARTH RAJESHKUMAR	Porter		
20	15CL016	CHOVATIYA PREET GIRISHBHAI	Floweting		
21	15CL01/7	CHOVATIYA YASHKUMAR JITENDRABHAI	Cottens.		
2	150L018	DESAI DARSHANKUMAR RASIKLAL	D.R. Desal		
3	15CL019	DESAI MANAL AMITKUMAR	PHADEN		
24 .	15CL020	DEY SUBHABRATA ASISKUMAR	XQ-1		
5	15CL021	DHABALIYA-ROHAN SHAILESHBHAI	Amarch		
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4	15CL032	GOSĂI BHRUGESHBHARATI PRAVINBHARATI	Bh Cash		
5	15CL033	VIBHUTI PRAVINSINGH GOYAL	110492		
5	15CL034	HINDUSTANI DHARAMRAJ GAUTAMRAJ	Elizabeth a		
7	15CL035	JARIWALA VIRENDAYESBHAI	Mine		
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41	15CL040	KALARIYAIDARSHIL MAYANKBHAI	anti	
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58		PANDYA PARTHESH HARSHANG	1 Turness	
59	15CL060	PANDYA VIRAJ NIRAVKUMAR		
60	15CL061	PARMAR MEHULKUMAR JESINGBHAI	Villens	
61	1501062	PARMAR NIKUNS AMRUTIAL	NECON	
62	15CL063	PARMAR NOOTANKUMAR HARIKRUSHN	- AD	
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68	15CL069	PATEL HARSH HASMUKHBHAI	- Ca	
69	D16CL125	DUNGRANI ASHISH RAVIBHAI	And	
70-	D16CL126	DONDA ARSHIT RAMESHBHAI	Si-yen	
71	D16CL127	RAFALIYA SAGAR ASHWINBHAI		
72	016CL128	MAYATRA ANKURVINODKUMAR	100	
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74	D16CL130	KAKADIYA ASHISHBHAI HIMMATEHAI	Troit ton	
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78	1502073	PATEBREVAUKUMARINATYARLAL	the the	
79	15CL074	PATEL KRUNALKUMAR ASHVINBHAL	K.Atou	

EXPI	EXPERT LECTURE: "Domestic Wastewater Treatment : A Cleaner Solution" Date : February 21, 2017 Venue : RPCP Auditorium				
Sr.No	ID No	Student Name	Signature		
81	15CL076	PATEL MAHARSHI SHARADBHAI	Autop		
82	15CL077	PATEL NAISHADHKUMAR GOVINDBHAI	r th		
83	15CL078	BATEL PARAM HARITKUMAR	agallet		
84	15CL079	PATEL PARIMALKUMAR HARESHBHAI	-48-		
85	15CL080	PATEL PARTH DAHYABHAI			
-86	15CL081	PATEL PARTH SHAILESHBHAI	Parse		
87	15CL082	PATEL PARTHKUMAR BHARATBHAI	ASTA		
88	15CL083	PATEL PIYUSH PREMJIBHAI	Alentite		
89	15CL084	PATEL PREET VIKRAMBHAI	1-100-		
90	15CL085	PATEL RAM PANKAJ	-AB-		
91	15CL087	PATEL ROHIT RAVJIBHAI	85001		
92	15CL088	PATEL SMIT AMRUTLAL	Smailwood		
93	15CL089	PATEL URMIL ARVINDBHAI	Car		
94	15CL090	PATEL ZEEL BHAVINBHAJ			
.95	15CL092	PRAJAPATI KAUSHAL HIMMATBHAL	AB		
96	15CL093	PRAUAPATI RAVIKUMAR GAJANANDBHAI	Run		
97	15CL095	RAKHOLIYA NISHABEN GHANSHYAMBHAI	-Real Shall		
. 98	15CL096	RANINGAHIMANSHUHITESHBHAI	Compte.		
99	15CL097	RATHOD ABHAYISUKHLALBHAI	Alahy		
100	15CL098	RATHOD RAJKUMAR PARSHOTTAMBHAI	AG		
101	15CL101	SENJALIYA DHRUV ARVINDBHAI	Ouron		
102	15CL102	SHAH DHRUV TEJAL			
103	15CL103	SHAH MITHALI SURESHBHAI			
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106	15CL106	SISODIYA YUVRAJSINH HAMIRSINH	Sente		
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109	15CL109	TANK RAJ MANSUKHLAL	-43-		
110	15CL110	TESHIKHA SRIVASTAVA	Temple		
111	15CL101	THACKER UDDHAV SAMIRKUMAR	-+B-		
112	15CL113	UPADHYAY VIDIT GOPALBHAI	Widthard		
113	15CL114	VADDORIYA PARTH NARESHBHAI	-Ars-		
114	15CL116	VALA JAY BABUBHAI	J.A.H.		
115	15CL117	VEKARIYA NEVIA ARVINDBHAL	P		
116	15CL118	VEKARIYA NIRAV MAHESHKUMAR	-AB-		
117	15CL119	VIRANI BHAVYA JAYANTKUMAR	BITY		
118	15CL120	VISAVELIYA KELVIN KISHORBHAI	KAN		
119	150L121	VYAS AJAYKUMAR RAMESHBHAI	ARION		
120	15CL122	ZAVERI VIKHYATI JAY	Nikhyalt		

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		JRE: "Domestic Wastewater Treatment Solution" Date - February 21, 2017 V nue : RPCP Auditorium	
Sr No	10.No	Student Name	Signature
121	15CL123	PATEL RIKIN SANDIPBHAI	LANK
122	150L124	PANDYA VIRAJ NEERAVKUMAR	AB -
123	D160L132	GHAVDA TEJ DILIPBHAI	7 Anuel
124	D16GL133	JEPAR MITUN MEGHJIBHAI	-
125	D16CL134	UPADHYAY MAHIMNA RAJENDRAPRASAD	
126	D16CL135	PATEL ROMIL RAMESHBHAI	cours.
127	D160L136	DO IYA SHAILESHBHAI TULABHAI	-113-
128	D160L137	HANUSHALI JATIN SURE HBHAI	des
129	D160L138	DOSHI ANMOL VIRALKUMAR	Atom,
130	D16CL139	CHRISTIE ALORIN PAUL	a
131	D16CL140	JASANI YASHKUMAR RAM SH HAI	-AB-
132	D16CL141	SHAIKH MOHAMEDHANN N MOHAMEDSABIR	AB
133	D160L142	MECHANIRUCHITA HARSHADKUMAR	Rubstyle-
134	D16CL143	JOSHI DHARMIN VIJAYKUMAR	_ABT
135	D16GL144	TANK JIGAR PARESHBHAL	- Blocks .
136	D16GL145	SHUKLA RAJKUMAR SANJAYBHAI	R.S.S. Wek
167	D16CL146	GOHEL KIRTAN KAMLESHEHAI	ange
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189	D16CL148	GOHIL MAHESH BABUBHAI	-A-3-
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144	D16GL163	RAVAL VIRAL PYUSHKUMAR	Vice
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147	DIGCL156	MANIYA MEET RAMESHEHAI	-A8-
148	D160L157	VERMA ASITKUMAR KESHVERASAD	ASA
149	D16CL158	DHANRAJ SH VANG PRAKASHBHAI	Shiyani

Amount sanctioned by CSPIT/CHARUSAT: ₹ 2300.00

Accounts details:

Sr. No.	Details	Rupees
Income		

1.	Nill	0.00
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3.	Nill	0.00
Expenses	and the second	
1.	Honorarium	2000.00
2.	Travel Allowance	300.00
Total		2300.00

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

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

1. Event Poster at Venue : \_ 21 02 2017

MCHARUMT Expert Leonur	
Accession Control To MART Land Carlos Accession Range of the State Carlos Carlos	
Domestic Wastewater Treatment	t: A Cleaner Solution
 By	
Dr. D. S. Vya	
Professor (Reta	
B.V.M. Engineering College	e, v. v. Nagar
Date: February 21, 2017 Time: 10:30 AM To 12:30 PM Organized by	Venue: RPCP Auditorium
Manubhai Shivabhai Patel Departmen Ghandubhai S Patel Institute of Technolo	







14 [ P a g e



Participants of Guest Lecture \_21 02 2017





# Participants of Guest Lecture - 21 /02/2017



19 | Page

(From Left to Right : Mr. Gaurav Kapse, Mr. Vijay Safaya, Dr. D. S. Vyas and Mr. Virag Shah)

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Coordinators of Program with Dr. D. S. Vyas , Resource Person: -21/2/2017



4.



# CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

# CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

#### **NOTICE**

# Date: 01/02/2017

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 "Riverbed Water Storage" by "Dr. C.S. Shah, Retired Professor, B.V.M", for "All interested " students.

The schedule is as follows:

Date: 02/02/2017

Time: 12:00 noon to 1:30 p.m.

Venue: Room no: 508, 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



#### **UEST LECTURE: RIVERBED WATER STORAGE**

messages

iydeep Desai <jaydeepdesai.cv@charusat.ac.in>
c Civil <civil@charusat.ac.in>

Thu, Feb 2, 2017 at 8:17 AN

Dear all,

This is to inform you all that, a guest lecture on "Riverbed Water Storage" has been organized by Civil Engineering Department at Room no:508 from 12.00 - 01:00 PM on 02/02/2017(Today). All the faculty members who do not have load in this duration, please positively attend the lecture.

We hope you to extend your fullest cooperation for the arranged lecture.

ydeep Desai <jaydeepdesai.cv@charusat.ac.in> ): Civil <civil@charusat.ac.in>

Dear all,

The venue for Guest lecture has been changed. New Venue: RPCP Auditorium Time: 12:00 to 1:00 PM Date: 02/02/2017(Today)

Jaydeep N. Desai, Assistant Professor, Department of Civil Engineering Faculty of Technology & Engineering (CSPIT) Charotar University of Science and Technology, Changa-388421, ANAND, Gujarat. Mobile:91-9408667872 Email: jaydeepdesai.cv@chausat.ac.in [Quoted text hidden] Thu, Feb 2, 2017 at 10:59 AM

## 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 : Guest Lecture

Date and Time of Event : 02/02/2017 (12 PM to 1 PM)

Event coordinator : Mr. Jaydeep N Desai

Resource person details (if any):

Sr. No.	Name of the resource person	Organization of resource person
1.	Dr. C.S.Shah	Retired Professor, B.V.M.
		Engineering College, V.V. Nagar

Event Schedule:

Date	Time	Session	Activity
Date 02/02/2017	12 PM to 1 PM	Expert Talk	Introduction to Water Resources, Surface water distribution in Gujarat, Storage of Rain water in Saurashtra and Kutch, Riverbed storage capacity, Irrigation through riverbed,
			Desalination of river mouth, Advntages of riverbed water storage.

#### Summary of the Event (Maximum 200 words):

The guest lecture on "Riverbed Water Storage" was organized by M.S.Patel department of Civil Engineering on 02/02/2017 at PCP Auditorium. Guest talk was delivered by Dr. C.S.Shah, Enormus professor of B.V.M. Engineering College, .V.V.Nagar. Expert thoroughly discussed the water issues in Saurashtra and Kutch region. He also explain the drinking water scarcity and irrigation can be mitigate by riverbed water storage.

Registration fee (if any):

Not Applicable

No. of Participants: 121

#### List of Participants:

Sr. No.	Name of participant	ID No.
1.	23 Faculties of Civil Engineering Department	•
2.	B.Tech Civil Engineering 2 <sup>nd</sup> year and 3 <sup>rd</sup> year Students	

Note: Attachment of attendance sheets

#### Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

Sr. No.	Details	Rupees
Income		
1.	Nill	0.00
2.	Nill	0.00
3.	Nill	0.00
Expenses		
1.	Honorarium	2500/-
2.	Banner (5*3)	187/-

2]Page

	3.	Certificate of Participation	200/-
1	Fotal		2887/-

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

Photographs of the event with captions :

1. Event Poster at Venue : \_ 02 02 2017



- River bed Waise Storage Weit States
- 2. Dr. C.S.Shah delivering his lecture: 02 02 2017

3. Dr. V.R.Panchal, H.O.D. attending lecture: \_ 02 02 2017





4. Participation by Faculties and Students:\_ 02.02.2017

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5. Vote of Thanks to by Co-ordinator Mr. Jaydeep N Desai: \_ 02 02 2017



Coordinator Sign:

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Coordinator Sign: Head of Department Sign: M.

#### CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

# CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

#### NOTICE

## Date: 22/02/2017

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 "Advanced Construction Technology - Deep Foundations" by "Dr. A. V. Thomas, Advisory committee member, AIIM, Ahmedabad", for "UG Students" students.

The schedule is as follows:

Date: 25/02/2017

Time: 10:30 am to 12:30 pm

Venue: Room no: 508, 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

#### 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 Lecture on 'Advanced Construction Technology'
Date and Time of Event :	25 <sup>th</sup> February 2017, 12:00 Noon -01:00 PM
Event coordinator :	Megha Desai, Gargi sojitra
Resource person details (if any):	Dr. A.V.Thomas, Advisory Committee Member, Adani Institute of Infrastructure

Sr. No.	Name of the resource person	Organization of resource person
1	Dr. A.V.Thomas	Adani Institute of Infrastructure

Event Schedule:

Date	Time	Activity
25/02/2017	12:00 Noon -01:00 PM	Expert Lecture

Summary of the Event (Maximum 200 words):

Deep foundations is an important part of Advanced construction technology. Large design loads, a poor soil at shallow depth, or site constraints make deep foundations necessary for construction projects. Dr. A. V. Thomas has a wide experience in the field of construction technology and management. Civil engineering department organized the expert lecture in order to tap Dr. A. V. Thomas's expertise in the field for the final year students.

Registration fee ( if any): NIL

No. of Participants: 137

List of Participants: (Find Enclosure)

Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

Sr. No.	Details	Rupees
Income		
1.		
2.		NIL
3.		
Expenses		
1.	Remuneration of 1 hour lecture	1000
2.	Transportation allowance(V.V.Nagar to Changa)	300
Total		1300

Overall impact of workshop: Very Good

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


Participants of Expert Lecture \_ 25/02/2017

Coordinator Sign:

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Megha Desai

Gargi Ray Hy Sign: A. A. A.

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: 10/04/2017

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 "Non Destructive Testing on Piles" by "Mr. Ravi Kiran Vaidya, Managing Director of Geo-Dynamics, Vadodara", for "UG Students" " students.

The schedule is as follows:

Date: 11/04/2017

Time: 12:00 noon to 2:00 p.m.

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

# 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 Lecture on 'Non Destructive Testing on Piles'
Date and Time of Event :	11 <sup>th</sup> April 2017, 12:00 Noon -02:00 PM
Event coordinator :	Prakash Dabhi, Mehul Katakiya, Pinki Sharma,
	Sraswati Pathariya
Resource person details (if any):	Ravi Kiran Vaidya, Managing Director of Geo- Dynamics, Vadodara

Sr. No.	Name of the resource person	Organization of resource person
1	Ravi Kiran Vaidya	Geo-Dynamics

Event Schedule:

Date	Time	Activity		
11/04/2017	12:00 Noon -02:00 PM	Expert Lecture		

Summary of the Event (Maximum 200 words):

Non-destructive testing on field piles to evaluate construction quality and bearing capacity of foundation. It includes integrity testing and dynamics pile testing. Mr. Ravi Kiran Vaidya has a wide experience in the field of Non Destructive Testing of Pile Foundations & Super Structures". M S Patel Department of Civil engineering organized the expert lecture in order to tap Mr. Dr. Ravi Kiran Vaidya's expertise in the field for the students of 3<sup>rd</sup> year and students of masters.

1 | Page

## Registration fee ( if any): NIL

No. of Participants: 182

List of Participants: (Find Enclosure)

## Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

Sr. No.	Details	Rupees
Income		
1.		
2.		NIL
3.		
Expenses		
1.	Remuneration of 1 hour lecture	1000
2.	Transportation allowance(V.V.Nagar to Changa)	300
Total		1300

Overall impact of workshop: Very Good

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

2|Page



Participant of Expert Lecture 12/04/2017

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Vote of thanks 11 04 2017 3 | Page

Coordinator Sign:

mela

Prakash Dabhi Mehul Katakiya Pinki Sharma Saraswati Pathariya Saraswati

Head of Department Sign:

Attendance

### CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

# CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

## NOTICE

## Date: 06/04/2017

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 "Analysis and Design of R.C.C and Steel Structural Elements: Residential and Industrial Applications" by "Mr. Mehul Patel, Head of Department, Structure Design, Geo Designs & Research Pvt Ltd.", for "UG Students" students.

The schedule is as follows:

Date: 08/04/2017

Time: 09:30 a.m. to 12:00 noon

**Venue: RPCP Auditorium** 

Looking forward towards your active participation in event.

Thank you.

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

**CHARUSAT** 

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

# Expert Lecture message ay Bhavsar <jaybhavsar.cv@charusat.ac.in> Sat, Apr 8, 2017 at 9:22 AM To: Civil <civil@charusat.ac.in> Dear All This is to inform you that an Expert lecture is arranged for Second and Third year students on 10th April 2017(Monday). The lecture is ) arranged at RPCP auditorium during 10:00am to 12:00pm. ) Topic : Green Technology J pert: Mr. Chintan Shah (Managing Director Minar Prefab Pvt. Ltd.) All faculty members who are free during that slot are requested to attend the lecture. Thanking You Jay K Bhavsar Assistant Professor Civil Engineering CSPIT, CHARUSAT CHANGA Tel-02697265088 M-98985853301 N. HARUS Accredited with 'A' by NAAC - Govt. of India Accredited with 'A' by KCG - Govt. of Gujarat

### 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

**Branch/Semester** 

: An Expert Lecture on the topic "Analysis and Design of R.C.C. and Steel Structural Elements: Residential and Industrial Applications". Date and Time of Event : 08 April, 2017 : Mohammad H. Jinyawala, Nirpex Patel **Event coordinator** 

: B.TECH. Civil Engineering / 6th Semester

Resource person details (if any):

Sr. No.	Name of the resource person	Organization of resource person
	15	Head of Department, Structure Design,
1.	Mehul Patel	Geo Designs & Research Pvt Ltd.,
		Vadodara - 390 016, Gujarat.

**Event Schedule:** 

Date	Time	Activity
	09.10 am to 9.15 am	Welcome speech
08-04-17	9.15 am to 11.30	Lecture on Analysis and Design of R.C.C. and Steel
00-04-17	am	Structural Elements: Residential and Industrial Applications
1 2 2	11.30 am to 11.45 am	Discussion Session

#### Summary of the Event:

This lecture on R.C.C. and Steel structures analyzed and design using different types of software is aimed at the industrial design profession. Mehul sir has explain basic concept about balanced section, under reinforced section and over reinforced section using stress strain diagram deeply. He also explained analysis and design parameter about T-beam by using ppt and Staad Pro. After that he explain about one way slab and two way slab by using ppt and also Staad Pro. After completion R.C.C. portion sir has explain about steel structures. In steel structures pre engineering structure (PES) is most economical and advance method for industrial structures. Sir has also explain steel structure using some images and staad file. Student will also aware some kind of design software like staad pro.

Registration fee (if any): Nil

No. of Participants: Attached

#### Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

Sr. No.	Details :	Rupees
'я х х	Expenses	1.2
1.	Banner (6x3ft)	144.00
2.	Honorarium	3000.00
3.	Flower bouquet	100.00
4.	Certificates (2nos.)	30.00
6	Total	3274

**Donate:** Mr. Mehul Patel (Expert) has donated Rs. 3000/- to SCE, CHARUSAT ON 8/4/2017, Receipt no. 000477.

#### **Overall impact of workshop: Excellent**

Photographs of the event with captions:



1. Welcome of guest by Asst. Prof. Mohammad H. Jinyawala \_ 8|04|2017

2. Welcome address by student 8/04/2017-



and the second second

3. Students of Civil Department \_ 8/04 2017



4. Guest person with his presentation -8|04|2017





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5. Honorarium by Asst. Prof. Nirpex Patel \_ 8 04 2017

**Coordinator Sign:** 

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Head of Department Sign:

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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: 08/04/2017

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 "Green Building" by "Mr. Chintan Shah, Managing Director Minar Prefab Pvt. Ltd.", for "UG Students" students.

The schedule is as follows:

Date: 10/04/2017

Time: 10:00 a.m. to 12:00 noon

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

## 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 Lecture

Date and Time of Event :10/04/2017

Event coordinator :Mr. Jay Bhavsar,

Resource person details (if any): Mr. Chintan Shah

Sr. No.	Name of the resource person	Organization of resource person
10/4/2017	Mr. Chintan Shah	Minar Prefeb Pvt. Ltd.

Event Schedule:

Date	Time	Session	Activity
10/4/2017	11:00am to	Green Building	<sup>-</sup> -
	12:00pm		

Summary of the Event (Maximum 200 words):

The lecture on Green building was organized on 10/4/2017 for the second year and third year students of civil engineering department. To deliver the lecture Mr. Chintan Shah, Managing Director of Minar Prefeb, Vadodara was invited. He mentioned that the Green building is necessary for protecting the environment. He gave the fundamental principle of developing the green building, he also discussed the principle of refrigeration and how it can be utilized with natural air to keep the houses cool without air conditioner. During the session he discussed

various projects and products used to develop Green Building. He emphasizes the use of green technology for saving the environment. At the end of the session Mr. Jay Bhavsar delivered votes of thanks.

Registration fee ( if any): NIL 13 No. of Participants: 200 students (Approx.), 6 faculties

List of Participants:

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Amount sanctioned by CSPIT/CHARUSAT: RS. 2125

### Accounts details:

(.)

Sr. No.	Details	Rupees
1	Remuneration to the experts	2125
Expenses		
Total	RupessSix Thousand Two hundred Ten	2125

## Overall impact of Visit: Very Good

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



Student Participation\_10/4/2017



Introduction to session\_10/4/2017



Student Participation\_10/4/2017







Concluding of Lecture 10/4/2017

Coordinator Sign: Jay K Bhavsar Aran Stor

Head of Department Sign:

Dr. V.R. Panchal





### xpert lecture on 12-04-2017

nessage

: **Prabhin S** <prabhinsukumaran.cv@charusat.ac.in> : Civil <civil@charusat.ac.in> Tue, Apr 11, 2017 at 11:51 AM

Dear all,

An expert lecture is scheduled for all interested students and faculty members on the topic "Importance of Geological, Geophysical and Geo-technical Investigations for Seismic Resistant Designing - Some Case Studies" as per following schedule

Date and Time: 12-04-2017, 9 10 Am to 11.10 Resource person: Dr. Kapil Mohan, Scintist C, Institute of Seismological Research, Gandhinagar

Attached the list of students registered for the lecture. I will send you signed list for attendance later.

You may please note, the regular scheduled lectures will be conducted as per the timetable.

All those who are free during the slot are invited to attend the lecture.

Regards, Prat

### Dr. Prabhin Sukumaran

Assistant Professor, (Coordinator: IQAC, NBA, NAAC and EOC) Chandubhai S Patel Institute of Technology,



Accredited Grade 'A' by NAAC & KCG Changa, Anand , Gujarat- 388 421 Contact: (+91) 2697-265086 (Off) | 9724269099(M)

Expert Lecture (Responses).xlsx 10K

### CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

# CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

## **NOTICE**

## Date: 11/04/2017

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 "Importance of Geological, Geophysical and Geo-technical Investigations for Seismic Resistant Designing - Some Case Studies" by "Dr. Kapil Mohan, Scintist C, Institute of Seismological Research, Gandhinagar", for "All interested" students.

The schedule is as follows:

Date: 12/04/2017

Time: 9.10 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

### 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 Lecture on Importance of Geological,
	Geophysical and Geotechnical Investigations for Seismic
	Resistant Designing - Some case studies
Date and Time of Event	: 12 April, 2017
<b>Event coordinator</b>	: Dr. Prabhin Sukumaran

### Resource person details (if any):

Sr. No.	Name of the resource person	Organization of resource person
		Scientist-C,
1		Institute of Seismological Research,
1.	Dr. Kapil Mohan	Next to Petroleum University,
-		Raisan Gandhinagar-382009 Gujarat, India

#### **Event Schedule:**

Date	Time	Activity
12-04-2017	9.10 to 11.10	Lecture

### Summary of the Event:

Dr. Kapil Mohan delivered a lecture on the importance of Geological, Geophysical and geotechnical investigation for the design of earthquake resistant buildings. He presented case studies from, Dholere Special Economic Zone, Gandhinagar City, Ahmedabad City and GIFT city.

### Registration fee ( if any): Nil

## No. of Participants: Attached (85)

# Amount sanctioned by CSPIT/CHARUSAT:

### Accounts details:

8

Sr. No.	Details	Rupees
	Expenses	· · ·
1.	Remuneration	2000.00
2. ~	ТА	1380.00
	Total	33380.00

### **Overall impact of workshop:** Excellent

## Photographs of the event with captions:



Introduction to Session \_ 12/04/2017



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Discussion with students \_ 12/04/2017



Participants of Lecture \_ 12/04/2017

Coordinator Sign: Dury 147 Coordinator Sign:

8

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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: 12/04/2017

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 "Connection Design for steel structures" by "Er. Brijesh Mistry, Design Engineeer, Jacobs Enginering baroda.", for "UG Students" students.

The schedule is as follows:

Date: 14/04/2017

Time: 10:00 a.m. to 12:00 noon

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

# 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 Frenc	Expert Lecture on "Connection Design" for steel structures
	14/04/2017, 10:00 to 12:00 PM
Event cool and the set	Vipul Vyas, Jay Bhavsar
Resource person details (if any):	Er.Brijesh Mistry,

ſ	Sr. No.	Name of the resource person	Organization of resource person	
			Jacob Engineering pvt ltd, vadodara	
	1	El.Dijesi Midaj,		l

Event Schedule:

I	Date	Time 10:00 to 12:00 PM	Activity Expert Lecture	
	14042011			

## Summary of the Event :

Simple Connections are nominally pinned connections that are assumed to transmit end shear only and to have negligible resistance to rotation. Therefore do not transfer significant

moments at the ultimate limit state.

We learnt the importance of Connection design for steel structures and also learnt commonly

adopted design for shear connection and moment connection.

Commonly encountered simple connections include:

Beam-to-beam and beam-to-column connections using:

- Partial depth end plates
- Full depth end plates
- Fin plates

We were also aware about the concept of

- Column splices
- Column bases
- Bracing connections

By taking real examples based on above subjects.

Students got opportunity to interact with the industrial person and they got information about

the design concept of above subject.

We also discussed the Cost of the connection and also other topics in detail by taking real design of steel structures like Beam-to-beam and beam-to-column connections, Flexible end plate connections, Column splices, Special connections.

Registration fee :NIL

No. of Participants: 33 students of M.Tech , 4 Faculty Member

List of Participants:

Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

Sr. No.	Details	Rupees
Income		
1.		
2.		
3.		
Expenses		
1.	Remuneration of 2 hour lecture	2000
2.	Transportation allowance(Vadodara to Changa)	975
		2975
Total		

Overall impact of workshop: Excellent



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



Welcome of Guest\_14/04/2017

Participants of Lecture\_14/04/2017



Expert delivering Lecture \_ 14/04/2017



Coordinator Sign:

Vipul Vyas and Mir. Jay Bhavasr Any Sun Sun

Head of Department Sign:

Reachi



Vishal Tank <vishaltank.ec@charusat.ac.in>

### Expert Talk: M.Tech.: 24\_09\_2016

**Vishal Tank** <vishaltank.ec@charusat.ac.in> To: ec <ec@charusat.ac.in> Fri, Sep 23, 2016 at 2:03 PM

Respected Faculty Members,

An expert talk on **"Introduction to MSP430 DSP Processor & its applications**" has been organised by V.T. Patel Department of Electronics & Communication Engineering.

#### **Details of Expert Talk:**

Date:	24th Sept,2016
Time:	03:00 p.m. to 04:30 p.m.
Speaker:	Dr. Bhaskar Thakker, G H Patel College of Engg. & Technology Vallabh Vidyanagar.
Venue:	AP-1
Audience:	M.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
V.T. Patel Department of Electronics & Communication Engineering



## **Report for Expert Talk**

Date: 24-09-2016

Type: Expert talk

<u>Title:</u> Introduction to MSP430 DSP Processor & its applications

Date and Time: Sept 24, 2016, 01:30 p.m. to 03:00 p.m. (1:30 Hours)

Resource Person: Dr. Bhaskar Thakker, GCET, Vidhyanagar

## Summary/Topics covered in Expert Talk:

- ✓ Fundamentals of DSP: Emphasizing theoretical concepts, Digital Signal Processing Fundamentals provides comprehensive coverage of the basic foundations of DSP and includes the following parts: Signals and Systems; Signal Representation and Quantization; Fourier Transforms; Digital Filtering
- ✓ Comparison of various DSP Processors: comparison of DSP processors based on Instruction cycle, Instruction execution, Memories, On chip/Off chip memories, Program flow control, Pipelining, Operand Fetch, On chip address and data bus, Addressing modes were discussed.
- $\checkmark$  Implementation on MSP430: Introduction, function and instruction for MSP430 were discussed.
- ✓ Various examples based on MSP430: low pass filter, high pass filters were implemented on DSP processor.

## No. of students: 25

Attachment: Feedback of students were taken and for reference 01 feedback is attached.

#### 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

## Chandubhai S Patel Institute of Technology

Expert Lecture Feedback Form (To be filled by Students)

Name of Expert	00 01 42 44.0 1 44 0
I D No	29. Bhaskas Thakkas
Date of Lecture	16-TPCPEVD00-J 24109/2016
Subject/Topic	
	MSP430 Introduction

Scale: 1-Excellent	2-Good;	3-Average;	4-Poor			
		¥ *	1	2	3	4
1. The content of Expert Talk/Lecture		ų		V		
2. Method of Presentation			V			
3. Response to Questions/Queries by Expert	1				Ū	
4. Innovativeness in the Expert Talk/Lecture		5				
5. Overall Impact of the Expert Talk/Lecture			M	i.		

Suggestion related to Expert Talk/Lecture:

R PRIC peroui YP 1 AP P CAS 0 moz OW P

Sign of the Student:

C: A: Sheemy



Vishal Tank <vishaltank.ec@charusat.ac.in>

## **Upcoming Expert Lectures**

**Vishal Tank** <vishaltank.ec@charusat.ac.in> To: ec <ec@charusat.ac.in> Tue, Jan 31, 2017 at 10:10 PM

Respected Faculty Members,

Upcoming expert Lectures at V.T. Patel Department of Electronics & Communication Engineering.

Title	Layout design of Electronic Circuits
Date & Time	04 <sup>th</sup> Feb, 2017 & 10:00 A.M. to 02:00 P.M.
Speaker:	Mr. Hardik Mandani, Engineer, Teckrider Technologies, Ahmedabad.
Venue	E.C. Department, CHARUSAT, CHANGA
Audience	B.TechEC Students (4th Sem)

Title	DSP Processors & Multirate Signal Processing			
Date & Time	08 <sup>th</sup> Feb, 2017 & 11:00 A.M. to 01:00 P.M.			
Speaker:	Mr. Mehul C Patel, Asst Professor, SVNIT, Surat			
Venue	E.C. Department, CHARUSAT, CHANGA			
Audience	B.TechEC Students (6th Sem)			

Title	Multitasking in Microcontroller using RTOS
Date & Time	25 <sup>th</sup> Feb, 2017 & 09:30 A.M. to 01:30 P.M.
Speaker:	Mr.Ashutosh Bhatt, Engineer, E-infochips, Ahmedabad.
Venue	E.C. Department, CHARUSAT, CHANGA
Audience	M.Tech(EVD & CSE) 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

V.T. Patel Department of Electronics & Communication Engineering



## **Report for Expert Talk**

Date: 04-02-2017

Talk Title: Layout design of Electronic Circuits

Date and Time: 04-02-2017, 10:00 a.m. to 14:00 p.m. (4 Hours)

**<u>Resource Person:</u>** Hardik Mandani, Teckrider Technologies, Ahmedabad.

#### Summary/Topics covered in Expert Talk:

- ✓ PCB requirement and benefits of it, Different types of layer, various types of PCB like single layer PCB, Two layer PCB, multi-layer PCB, Introduction to various types of Electronic Circuits
- $\checkmark\,$  Introduction to flow of PCB Layout design/ Design steps, routing, Auto routing , manual routing, component selection
- ✓ PCB Design and Simulation, various software used in industry, How to identify critical problems and its solutions

#### No. of students: 90

Attachment: Feedback of students were taken and for reference 01 feedback is attached.



## Expert Talk on 04-02-2017

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY CHARUSAT Campus, Changa, Anand – 388 421, (Gujarat) India Ph: +91-2697-265011, Fax: +91-2697-265007 Email: <u>info@charusat.ac.in</u> Website: www.charusat.ac.in

## Chandubhai S Patel Institute of Technology

Expert Lecture Feedback Form (To be filled by Students)

Name of Expert	Hardik
I D No	15FC079
Date of Lecture	4/2/17
Subject/Topic	Layout Design of electronics Circuit

Scale: 1-Excellent; 2-Good; 3-Average	ge; 4-Poor			
	1	2	3	4
1. The content of Expert Talk/Lecture	Ū.			
2. Method of Presentation	P			
3. Response to Questions/Queries by Expert	L		Q	
4. Innovativeness in the Expert Talk/Lecture	P			
5. Overall Impact of the Expert Talk/Lecture	9			

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Suggestion related to Expert Talk/Lecture:

Sign of the Student:

and

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Vishal Tank <vishaltank.ec@charusat.ac.in>

## **Upcoming Expert Lectures**

**Vishal Tank** <vishaltank.ec@charusat.ac.in> To: ec <ec@charusat.ac.in> Tue, Jan 31, 2017 at 10:10 PM

Respected Faculty Members,

Upcoming expert Lectures at V.T. Patel Department of Electronics & Communication Engineering.

Title	Layout design of Electronic Circuits
Date & Time	04 <sup>th</sup> Feb, 2017 & 10:00 A.M. to 02:00 P.M.
Speaker:	Mr. Hardik Mandani, Engineer, Teckrider Technologies, Ahmedabad.
Venue	E.C. Department, CHARUSAT, CHANGA
Audience	B.TechEC Students (4th Sem)

Title	DSP Processors & Multirate Signal Processing			
Date & Time	08 <sup>th</sup> Feb, 2017 & 11:00 A.M. to 01:00 P.M.			
Speaker:	Mr. Mehul C Patel, Asst Professor, SVNIT, Surat			
Venue	E.C. Department, CHARUSAT, CHANGA			
Audience	B.TechEC Students (6th Sem)			

Title	Multitasking in Microcontroller using RTOS
Date & Time	25 <sup>th</sup> Feb, 2017 & 09:30 A.M. to 01:30 P.M.
Speaker:	Mr.Ashutosh Bhatt, Engineer, E-infochips, Ahmedabad.
Venue	E.C. Department, CHARUSAT, CHANGA
Audience	M.Tech(EVD & CSE) 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

V.T. Patel Department of Electronics & Communication Engineering



## **Report for Expert Talk**

Date: 08-02-2017

Type: Expert talk

Title: DSP Processors and multirate signal processing

Date and Time: 08-02-2017, 11:00 a.m. to 01:00 p.m. (2 Hours)

**<u>Resource Person:</u>** Prof. Mehul Patel, SVNIT Surat

No. of students: 85

Summary/Topics covered in Expert Talk:

- ✓ Basic overview of DSP processors and its importance in signal processing.
- $\checkmark$  Real time applications and its derivations for multirate signal processing.
- ✓ Recent research thrust areas in the field of the signal processing and the importance of the DSP processors in the development of the controllers.

Attachment: Feedback of students were taken and for reference 01 feedback is attached.



Expert Talk on 08-02-2017

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY CHARUSAT Campus, Changa, Anand – 388 421, (Gujarat) India Ph: +91-2697-265011, Fax: +91-2697-265007 Email: <u>info@charusat.ac.in</u> Website: www.charusat.ac.in

## Chandubhai S Patel Institute of Technology

## Expert Lecture Feedback Form (To be filled by Students)

Dr. M.C. D.J.C.	
MBCO21	
	4
DSP.	
	Dr. M. C. Padel. 14BC031 0810212017 DSP.

Scale:	1-Excellent;	2-Good;	3-Average;	4-Poor			
				1	2	3	4
1. The content of Expert Talk/L	ecture	ŝ	V		P		
2. Method of Presentation						F	
3. Response to Questions/Quer	ies by Expert				Ø		
4. Innovativeness in the Expert	Talk/Lecture		2			[	P
5. Overall Impact of the Expert	Talk/Lecture	-				Ø	

Suggestion related to Expert Talk/Lecture:

Sign of the Student:

Eps

Charotar University of Science & Technology Faculty of Technology & Engineering V.T. Patel Department of Electronics & Communication Engineering

> EXPERT TALK ON TRACKING SYSTEM ANTENNAS



Misar Radar Systems, Ahmdedabad

DATE: 11-02-2017 TIME: 09:10 TO 11:10 A.M.



V.T. Patel Department of Electronics & Communication Engineering



## **Report for Expert Talk**

Date: 11-02-2017

Type: Expert talk

Title: Tracking system antennas

Date and Time: 11-02-2017, 09:10 a.m. to 11:10 a.m. (2 Hours)

Resource Person: Divya Desai, Misar Radar Systems, Ahmdedabad

#### Summary/Topics covered in Expert Talk:

- ✓ Summary of Electromagnetics concepts
- $\checkmark$  Fundamentals of antennas
- $\checkmark~$  Basics of and various types of reflectors
- $\checkmark$  Single beam, multi beam, and mono-pulse tracking systems
- $\checkmark$  Meaning and details of tracking antennas and various types of antennas
- ✓ Control algorithms,
- $\checkmark$  various kinds of tracking systems like servo tracking
- ✓ Range Tracking
- $\checkmark$  Conical scan

## No. of students: 48

Attachment: Feedback of students were taken and for reference 01 feedback is attached.

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHARUSAT Campus, Changa, Anand - 388 421, (Gujarat) India

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Email: info@charusat.ac.in





#### 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)

Program: <u>B. Tech</u> Semester: <u>6th</u> Related Courses: <u>Anterno</u> &

Resource Person: Divya Desa Date: 10/2/17 Time: 9:30 to 11:00 a.m. Broad Area of Talk: RADAR

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.

Walle propagator

Academic Year: 2017

Please indicate the extent to which you agree or disagree with the following statements.

	Scale: 1-Excellent; 2-Goo	d. 3 Avor	agest 4 Deser	1000	
S. No.	Statements	1	2 2	3	4
1	The Resource person made good use of the time allotted.	+	1/		-
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.	1			
7	The learning derived for the talk will be useful to me in future.	V		-	

Suggest you recommendations for betterment of this kind of sessions to be organized in future.

For Better arrangements by the Insti-	tute Suggest Names of Future Resource Persons
1.	1. Sandeep Mahesherari
2.	2. Sagreen Bhileh chandani
3.	3.
4.	4.

Please Share any other comments you have regarding this talk: Groeat Exposure to RADAR & Outenne

Optional Student Name: Shish Patel Student ID: 14EC047

Signature:

V T PATEL DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING C S PATEL INSTITUTE OF TECHNOLOGY CHAROTAR UNIVERSITY OF SCIENCE & TECHNOLOGY

Expert talk session

"FREE SPACE OPTICAL COMMUNICATION: FUNDAMENTALS, ANALYSIS AND APPLICATIONS" EXPERT: DR. ANIL KSHTRIYA ASSISTANT PROFESSOR GEC BHARUCH DATE: 13-02-2017

V.T. Patel Department of Electronics & Communication Engineering



## **Report for Expert Talk**

Date: <u>13-02-2017</u>

Type: Expert talk

Title: Free Space optical communication: Fundamentals, Analysis and applications

Date and Time: 13-02-2017, 02:00 p.m. to 04:00 p.m. (2 Hours)

Resource Person: Dr. Anil Kshtriya, Assistant Professor, GEC, Bharuch.

No. of students: 68

Summary/Topics covered in Expert Talk:

- ✓ Free Space Optical Communications-Fundamentals
- $\checkmark$  Analysis and comparison with other medium(s)
- ✓ Applications of free space optics.



Expert Talk on 13-02-2017 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



Vishal Tank <vishaltank.ec@charusat.ac.in>

#### Expert talk

**arpan desai** <arpandesai.ec@charusat.ac.in> To: ec@charusat.ac.in

Dear All,

Expert talk is arranged in the field of VLSI as per below schedule:

Date: 16th and 20th February 2017

Target Audience: M.Tech (EVD+CSE), Btech Students (6<sup>th</sup> Semester) &

Tue, Feb 14, 2017 at 9:25 AM

Interested Staff Members.

Venue: A-212 (Seminar Hall, EC department)

Kindly find the attached schedule and please make sure that faculties who are having active teaching load in the concerned classes should allow the students to attend the same.

Prof Arpan Desai, Assistant Professor-EC Dept, Charusat, Changa, 388 421. Gujarat. India. (M) 9909980477

<mark>™</mark> Kashyap\_Jani.pdf 95K

V.T. Patel Department of Electronics & Communication Engineering



## **Report for Expert Talk**

Date: 21-02-2017

Type: Expert talk

Title: VLSI Design Flow and Testing

Date and Time: 16-02-2017 and 20-02-2017, 10:00 a.m. to 14:00 a.m. (4 Hours + 4 Hours)

Resource Person: Kashyap Jani, Senior Staff Engineering Manager at Qualcomm, USA

#### Summary/Topics covered in Expert Talk:

- Covered the details of what goes into bringing a chip to market Inception to mass production
- Fundamentals of Test, types of tests, block and system level testing etc.
- Current trends in the semiconductor industry and future challenges
- Scopes of higher studies in USA

#### No. of students: 70



Expert Talk on 16-02-2017 and 20-02-2017

## 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



Vishal Tank <vishaltank.ec@charusat.ac.in>

## **Upcoming Expert Lectures**

**Vishal Tank** <vishaltank.ec@charusat.ac.in> To: ec <ec@charusat.ac.in> Tue, Jan 31, 2017 at 10:10 PM

Respected Faculty Members,

Upcoming expert Lectures at V.T. Patel Department of Electronics & Communication Engineering.

Title	Layout design of Electronic Circuits
Date & Time	04 <sup>th</sup> Feb, 2017 & 10:00 A.M. to 02:00 P.M.
Speaker:	Mr. Hardik Mandani, Engineer, Teckrider Technologies, Ahmedabad.
Venue	E.C. Department, CHARUSAT, CHANGA
Audience	B.TechEC Students (4th Sem)

Title	DSP Processors & Multirate Signal Processing
Date & Time	08 <sup>th</sup> Feb, 2017 & 11:00 A.M. to 01:00 P.M.
Speaker:	Mr. Mehul C Patel, Asst Professor, SVNIT, Surat
Venue	E.C. Department, CHARUSAT, CHANGA
Audience	B.TechEC Students (6th Sem)

Title	Multitasking in Microcontroller using RTOS
Date & Time	25 <sup>th</sup> Feb, 2017 & 09:30 A.M. to 01:30 P.M.
Speaker:	Mr.Ashutosh Bhatt, Engineer, E-infochips, Ahmedabad.
Venue	E.C. Department, CHARUSAT, CHANGA
Audience	M.Tech(EVD & CSE) 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

V.T. Patel Department of Electronics & Communication Engineering



## **Report for Expert Talk**

Date: <u>25-02-2017</u>

**Type:** Expert talk

Title: Multitasking in Microcontroller using RTOS

Date and Time: 25-02-2017, 09:30 a.m. to 13:30 p.m. (4 Hours)

Resource Person: Ashutosh Bhatt, E-infochip, Ahmedabad

Summary/Topics covered in Expert Talk:

- $\checkmark~$  Introduction to RTOS
- ✓ Introduction to Microcontroller
- $\checkmark~$  Application of Multitasking in Microcontroller using RTOS

No. of students: 22

<u>Attachment:</u> Feedback of students were taken and for reference 01 feedback is attached.



Expert Talk on 25-02-2017

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY CHARUSAT Campus, Changa, Anand – 388 421, (Gujarat) India Ph: +91-2697-265011, Fax: +91-2697-265007 Email: <u>info@charusat.ac.in</u> Website: www.charusat.ac.in





#### 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: <u>CSE (Mrlech</u>) Semester: <u>27d</u> Related Courses: RTUS

Academic Year: 2016 - 2017

Resource Person: MA. Admitesh butt Date: 25/212017 Time: 9130 to 6230 Broad Area of Talk: Multi tasking in Microcon frith using ATOS

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	e; 4-Poor 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:

fecting techniq and Exclent Coverie cull Very helpful

Optional Student Name: Rule Vivek 12, Student ID: Stopecool

Signature Plate

Charotar University of Science & Technology Faculty of Technology & Engineering V.T. Patel Department of Electronics & Communication Engineering

> EXPERT TALK ON OPEN-SOURCE HARDWARE

# Mr. Rahul Tanna

Owner, Tanna Techbiz, Rajkot

DATE: 04-03-2017 TIME: 14:00 TO 16:00

# 

V.T. Patel Department of Electronics & Communication Engineering



## **Report for Expert Talk**

Date: 04-03-2017

Type: Expert talk

Title: Open source hardware

Date and Time: 04-03-2017, 14:00 p.m. to 16:00 p.m. (2 Hours)

Resource Person: Rahul Tanna, Tanna Techbiz, Rajkot

#### Summary/Topics covered in Expert Talk:

- $\checkmark~$  Introduction to Open Source Hardware
- ✓ Introduction to Raspberry Pi Board
- ✓ Introduction to Arduino Board

#### No. of students: 24



## Expert Talk on 04-03-2017

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

V.T. Patel Department of Electronics & Communication Engineering



## **Report for Expert Talk**

Date: 08-03-2017

Type: Expert talk

Title: CMOS Amplifier Design

Date and Time: March 06, 2017, 10:30 a.m. to 12:00 p.m. (1:30 Hours)

Resource Person: Nihar Mohapatra, IIT Gandhinagar

## <u>Summary/Topics covered in Expert Talk:</u>

- ✓ Fundamentals of CMOS
- ✓ Basics of amplifier
- ✓ Implementation of CMOS amplifier design

Photograph:

Not available

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

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+91-2697-265011, Fax: +91-2697-265007

Email: info@charusat.ac.in

	Chandubhai S Patel nstitute of Technology	ndubhai S. Patel Institute of Technology Charotar University of Science and Technology Changa, Anand- 388 421
	PEF	MISSION TO ARRANGE EXPERT LECTURE
	Department : <u>F</u> &	<u> </u>
	App. Date :	Academic year of event: 2016-17.
	1.Expert talk by	: Dr. Niban Mohapatra
19 Star 20	2.Designation	
)	3.Affiliation of expert	: Associate Professon IIT, Gandhünagan
	4.Topic of expert lecture	: CMOS Amplifien Design
	5.Relevant Subject	: Analog IC Design
$\bigcirc$	6.Arranged for	
	(Sem & Branch)	M. Tech (EVD) 2hd Sem
Ù	7.Date of expert talk	: 6/3/17
	8.Duration of expert talk	: 02:00 Hrs.
	9.Faculty Co-ordinator (Signature of coordinator)	: Ruchua Jani
	Approved/Not appr	Office Use roved Approved/Not approved Approved/Not approved Approved Principal

-

~



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March 02, 2017

To Dr. Nihar Mohapatra, Associate Professor, IIT, Gandhinagar.

Subject: Invitation to deliver Expert Talk on "CMOS Amplifier Design"

Respected Sir,

Faculty of Technology and Engineering is a degree engineering college affiliated to Charotar university of science and technology (CHARUSAT). We run a full time B.Tech. Program in Electronics & Communication Engineering, Computer Engineering, Electrical Engineering, Information Technology and Mechanical Engineering. We offer M.Tech in E&C, CE, and Mechanical Engineering. We also offer Ph.D. program in E&C Engineering and other branches of engineering and Technology.

As a part of fulfilling our dream, we expose and educate our students to various allied areas above academics for making them a better professional.

We believe that academic intelligence spread across institutes, if tapped, would help our cause of making good engineers and hence we look forward to having expert views by you.

TOPIC: AUDIENCE SUGGESTED DATE & TIME PLACE FACILITY DURATION

: CMOS Amplifier Design
: M.Tech. Students
: March 06, 2017 & 10:00 A.M. to 12:00 P.M.
: E.C. Department, CHARUSAT, CHANGA
: Multimedia Projector/OHP/Black Board/White Board
: 02 Hours + Questions & Answers

Sir, your presence will be inspirational to the future engineers of our state. We look forward to your support in this drive for Intelligence excellence and oblige us with your comment.

Thanking you For CHARUSAT

Head of Department Electronics & Communication Department C. S. Patel Institute of Technology CHARUSAT

CHARUSAT Campus - Changa, Off Nadiad - Petlad Highway, Gujarat - 388 421, INDIA. Ph # +91-2697-265011, 265021 E-mail : info@charusat.ac.in Web : www.charusat.ac.in



## CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

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USAT • Accredited Grade A by NAAC • Accredited Grade A by KCG

March 06, 2017

To Dr. Nihar Mohapatra, Associate Professor, IIT, Gandhinagar.

Subject: Expert falk Acknowledgement

V.T. Patel Department of Electronics & Communication Engineering, C.S. Patel Institute of Technology, Charotar University of science and technology (CHARUSAT), Changa, Gujarat would like to express gratitude for presenting expert talk and discussion on "CMOS Amplifier Design". We really appreciate for the efforts and valuable time invested for sharing the knowledge to our students.

In our thrust and continuous efforts to promote and deliver to the society, your expert comments will be extremely helpful. We hope that students would be optimally benefited from your expert suggestions.

Looking forward for continuous support in future.

Sincerely

Head of Department Electronics & Communication Department C. S. Patel Institute of Technology CHARUSAT

> CHARUSAT Campus - Changa, Off Nadiad - Petlad Highway, Gujarat - 388 421, INDIA. Ph # +91-2697-265011, 265021 E-mail : info@charusat.ac.in Web : www.charusat.ac.in

March 03, 2017

To,

Electronics & Communication Department,

CSPIT, CHARUSAT,

Changa, Gujarat

Subject: Acceptance Letter

I, Dr. Nihar Mohapatra, here by accept the invitation for an expert talk on "CMOS Amplifier **Design**" on March 06, 2017 at 10:00 A.M. onwards at Electronics & Communication Department, C. S. Patel Institute of Technology, CHARUSAT, Changa, Gujarat.

Yours faithfully

Dr. Nihar Mohapatra

308





#### 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 expert)

Name of Expert	DR. NIHAR MOHAPATRA
Industry/Institute	IIT- GANDHINAGAR
Contact No	
Email ID	
Date of Talk	6 3 2017
Title of the Talk	

Scale: 1-Excellent; 2-Good; 3-Average; 4-	Poor			
	1	2	3	4
1. Hospitality extended by Department/Institute.	~			
2. Venue arrangements (Audio-visual aid settings, location, etc) for the Expert Talk.	~			
3. Behavior of the students during the session(s)		6		

Strength(s) of Students and Department/ Institute as perceived by you:

The students are good an they are King lots of questions. This is really a askin Sign gwa

Suggestions for Improvement:





#### 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)

Program: <u>MTFCH (</u> EVD) Semester: -9 Md	
Related Courses: CMOS Design-JI	Acade
Resource Person: Mihay Mahapartsa.	

Academic Year: 2016-17

Date: 6[3]]] Time: 10:00 to 12:15 Broad Area of Talk: CMOS Amplificer.

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	1: 3-Averag	e. A.Poor		
S. No.	Statements	1	2	3	4
1	The Resource person made good use of the time allotted.	V			-
2	The Resource Person had conceptual clarity and knowledge about the topic.	V			
3	The Resource Person' presentation style was effective in helping to learn.	V			
4	The teaching/training methods used were appropriate for the audience.	V			
5	I understood the concepts as presented in the talk.	1/			
6	The talk improved my understanding of the topic.	V			
7	The learning derived for the talk will be useful to me in future.	V			

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:

like to Hootyctive. We would hour er mole

Optional

Student Name: Rusth Asticpaly' Student ID: 16PCK PVD015



## Charotar University of Science & Technology Faculty of Technology & Engineering V.T. Patel Department of Electronics & Communication

Engineering



## **Report for Expert Talk**

Date: 15-03-2017

Type: Expert talk

Title: RF Fundamentals, Integrated Circuits

Date and Time: 11-03-2017, 10:00 am to 12:00 pm (2 Hours)

Resource Person: Dr. Sanjeev Gupta, Dean R & D, DAIICT, Gandhinagar

Summary/Topics covered in Expert Talk:

- ✓ Concept of Integrated Circuits
- ✓ Active antennas involvement in recent applications
- ✓ How active RF components may embedded with other interfacing devices for smart applications

Photograph:

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

Chandubhai S Patel Institute of Technology

Changa, Anand- 388 421

## PERMISSION TO ARRANGE EXPERT LECTURE

	Department : <u>EC</u>		
	App. Date : 02.0	2 20	Academic year of event: $2016-2017$
		·	
	1.Expert talk by	•	Do. Sanjeev Gupta
	2.Designation	:	Dean, R&D Depastment,
<b>-</b> .C.	3.Affiliation of expert	: 1	DATICT - Glandhinagar
	4.Topic of expert lecture	:	RF- Fundamentals,
	Topic of expert recture	•	Integrated circuits.
	5.Relevant Subject	:	RF & Milsowave Integrated
	J.Reievane Dubjeet		N & Milsburye Lingsanguits.
	6.Arranged for		2nd Semester [M. Tech-EC]
and the	(Sem & Branch)	:	<u>CSE+EVD</u> ;
	7.Date of expert talk	:	11/03/2017
	8.Duration of expert talk	;	02_Hrs.
	9.Faculty Co-ordinator	:	Mrs. KILLOL PANDYA K.V. Page
	(Signature of coordinator)		MS. Falguni Rawof Rogers
····			Office Use Approved/Not approved
	Approved/Not app	proved	D. A
	HOD	,	Principal
			F:Rs. 2000/-+1500/-
	Honorariun	n paid	:Rs

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## CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

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February 28, 2017

To Dr. Sanjeev Gupta, Dean, R & D Department, DAIICT, Gandhinagar.

Subject: Invitation to deliver Expert Talk on "RF Fundamentals, Integrated Circuits"

Respected Sir,

Faculty of Technology and Engineering is a degree engineering college affiliated to Charotar university of science and technology (CHARUSAT). We run a full time B.Tech. Program in Electronics & Communication Engineering, Computer Engineering, Electrical Engineering, Information Technology and Mechanical Engineering. We offer M.Tech in E&C, CE, and Mechanical Engineering. We also offer Ph.D. program in E&C Engineering and other branches of engineering and Technology.

As a part of fulfilling our dream, we expose and educate our students to various allied areas above academics for making them a better professional.

We believe that academic intelligence spread across institutes, if tapped, would help our cause of making good engineers and hence we look forward to having expert views by you.

Sir, your presence will be inspirational to the future engineers of our state. We look forward to your support in this drive for Intelligence excellence and oblige us with your comment.

Thanking you For CHARUSAT

Head of Department Electronics & Communication Department C. S. Patel Institute of Technology CHARUSAT

CHARUSAT Campus - Changa, Off Nadiad - Petlad Highway, Gujarat - 388 421, INDIA. Ph # +91-2697-265011, 265021 E-mail:info@charusat.ac.in Web:www.charusat.ac.in



## CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

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March 11, 2017

To Dr. Sanjeev Gupta, Dean, R & D Department, DAIICT, Gandhinagar.

#### Subject: Expert talk Acknowledgement

V.T. Patel Department of Electronics & Communication Engineering, C.S. Patel Institute of Technology, Charotar University of science and technology (CHARUSAT), Changa, Gujarat would like to express gratitude for presenting expert talk and discussion on "RF Fundamentals, Integrated Circuits". We really appreciate for the efforts and valuable time invested for sharing the knowledge to our students.

In our thrust and continuous efforts to promote and deliver to the society, your expert comments will be extremely helpful. We hope that students would be optimally benefited from your expert suggestions.

Looking forward for continuous support in future.

Sincerely

Head of Department Electronics & Communication Department C. S. Patel Institute of Technology CHARUSAT

March 01, 2017

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Electronics & Communication Department,

CSPIT, CHARUSAT,

Changa, Gujarat

Subject: Acceptance Letter

I, Dr. Sanjeev Gupta, here by accept the invitation for an expert talk on "RF Fundamentals, Integrated Circuits" on March 11, 2017 at 10:00 A.M. onwards at Electronics & Communication Department, C. S. Patel Institute of Technology, CHARUSAT, Changa, Gujarat.

Yours faithfully Dr. Sanjeev Gupta







## 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 expert)

Dr. Sanjeer Gupta
Dean (R&D)
DAIICT- Gandhinagar
8905508904
& Sanjeer-gupta@daiict.ac.in
11/03/2017
RF Fundamentals & Integrated circuits

Scale: 1-Excellent; 2-Good; 3-Average; 4	-Poor			
	1	2	3	4
1. Hospitality extended by Department/Institute.				
2. Venue arrangements (Audio-visual aid settings, location, etc) for the Expert Talk.	V			
3. Behavior of the students during the session(s)	~			

( ;

Strength(s) of Students and Department/ Institute as perceived by you:

Suggestions for Improvement:

Sign of the Expert:





#### 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: <u>MTFCI+(FVD)</u> Semester: <u>9</u>Nd, Related Courses:

Academic Year: 2016-12

## Resource Person: Dr. Sonjv Brupter, Date: 11/3/14 Time: 10:00 PM to 12:30 PM. Broad Area of Talk: RF & IC Design.

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.	V			-
2	The Resource Person had conceptual clarity and knowledge about the topic.	V			
3	The Resource Person' presentation style was effective in helping to learn.	V			
4	The teaching/training methods used were appropriate for the audience.	1/			
5	I understood the concepts as presented in the talk.	V			
6	The talk improved my understanding of the topic.	V			
7	The learning derived for the talk will be useful to me in future.	V			

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:

like to have a 10tile. COD WOUJA mare Pri

Optional Student Name: Posth Psycapatt' Student ID: 16PGEV0015



Charotar University of Science & Technology Faculty of Technology & Engineering V.T. Patel Department of Electronics & Communication Engineering

EXPERT TALK ON AN OVERVIEW OF PROCESS CONTROL SYSTEM AND STABILITY ANALYSIS WITH BODE AND ROOT LOCUS PLOTS

# Dr. Manish Thakker

Professor, Vishwkarm College of Engineering, Gandhinagar

DATE: 22-03-2017 TIME: 10:00 TO 12:00

Charotar University of Science & Technology Faculty of Technology & Engineering V.T. Patel Department of Electronics & Communication Engineering



## **Report for Expert Talk**

Date: 22-03-2017

Type: Expert talk

Title: An Overview of Process Control System and Stability analysis with Bode and Root locus plots

Date and Time: 22 -03- 2017, 10:00am to 12:00 noon. (2 Hours)

**<u>Resource Person:</u>** Dr. Manish Thakker, Professor, Vishwakarma Engineering college, Gandhinagar

#### Summary/Topics covered in Expert Talk:

- $\checkmark$  Need of process control system in industries
- $\checkmark$  Types and Rules of various process controls system
- ✓ Process to apply through Bode plot and root locus\_

#### **Photograph:**



Expert talk on 22 -03- 2017

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY CHARUSAT Campus, Changa, Anand – 388 421, (Gujarat) India Ph: +91-2697-265011, Fax: +91-2697-265007 Email: <u>info@charusat.ac.in</u>


Vishal Tank <vishaltank.ec@charusat.ac.in>

## Registration: Expert Talk on "Mobile Broadband System: LTE and LTE Advanced"

1 message

Sagar Patel <sagarpatel.ec@charusat.ac.in>

Tue, Mar 21, 2017 at 9:35 AM To: ec <ec@charusat.ac.in>, charusat pgec cse 2016@googlegroups.com, charusat pgec evd 2016@googlegroups.com,

charusat\_pgec\_cse\_2015@googlegroups.com, charusat\_pgec\_evd\_2015@googlegroups.com, Vinay Viradia <vinayviradia.ce@charusat.ac.in>, Hemant Yadav <hemantyadav.it@charusat.ac.in>, Ravi Patel <ravipatel.it@charusat.ac.in>

Dear All,

Attached excel file contains the name of registered candidates for following Expert talk.

This is a reminder email for you.

Those who have not registered yet and wish to register, kindly register with following link mentioned in email.

----- Forwarded message ------From: Sagar Patel <sagarpatel.ec@charusat.ac.in> Date: Tue, Feb 21, 2017 at 10:27 AM Subject: Registration: Expert Talk on "Mobile Broadband System: LTE and LTE Advanced" To: ec <ec@charusat.ac.in>, charusat pgec cse 2016@googlegroups.com, charusat pgec evd 2016@ googlegroups.com, charusat pgec cse 2015@googlegroups.com, charusat pgec evd 2015@googlegroups.com Cc: "cc: Trushit Upadhyaya" <trushitupadhyaya.ec@charusat.ac.in>

Dear Sir/Mam

V T Patel Department of Electronics and Communication Engineering has organised expert talk on "Mobile Broadband System: LTE and LTE Advanced"

Speaker : Dr. Yogesh N Trivedi, Ph.D, IIT Kanpur Date: 25.03.2017 Time : 09:30 AM To 11:30 AM Venue : MM LAB (Room No: 235)

#### Those who are interested for this talk kindly registered yourself with following link.

https://goo.gl/pyj5Rq

Abstract : Mobile communication has created revolution in the development of our life for example GSM. All though it was intended for voice communication, now the focus is on data communication using internet. To cater for this and the increased demands for increase data for transmission speeds and lower latency, evolution in GSM has been required. As a result WCDMA based 3G standard was introduced. However, this standard failed to fulfil the requirement of IMT2000. LTE is considered as a revolution in the evolution process where MIMO-OFDM based mobile broad band system is introduced. This is further evolved in LTE advanced to cater the requirement of IMT advanced. In this talk, different aspects of LTE and LTE advanced will be presented.

---Thanks & Regards---Prof. SAGAR B PATEL Assistant Professor, V T PATEL DEPARTMENT OF E&C ENGINEERING, CSPIT, Charotar University of Science and Technology(CHARUSAT) Accredited Grade A by NAAC Accredited Grade A by KCG CHANGA. Office No.-02697-265063

#### 6/22/2021

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(M)+919427666162 *Website-https://sites.google.com/a/ecchanga.ac.in/sagar-patel/home* 

---Thanks & Regards---Prof. SAGAR B PATEL Assistant Professor, V T PATEL DEPARTMENT OF E&C ENGINEERING, CSPIT, Charotar University of Science and Technology(CHARUSAT) Accredited Grade A by NAAC Accredited Grade A by KCG CHANGA.

Office No.-02697-265063

(M)+919427666162 Website-https://sites.google.com/a/ecchanga.ac.in/sagar-patel/home

Mobile Broadband System- LTE and LTE Advanced.xls 25K Charotar University of Science & Technology Faculty of Technology & Engineering

V.T. Patel Department of Electronics & Communication Engineering



### **Report for Expert Talk**

Date: 25-03-2017

Talk Title: Mobile Broadband System: LTE and LTE Advanced

Date and Time: 25-03-2017, 09:30 a.m. to 11:30 p.m. (2 Hours)

Resource Person: Dr. Yogesh Trivedi, Nirma University, Ahmedabad

### Summary/Topics covered in Expert Talk:

- ✓ The expert talk introduce with mobile broadband system. Expert has discussed the fundament of wireless communication and the difference between wired and wireless communication system.
- $\checkmark$  He also shared long term evaluation (LTE) standard. He has discussed the various parameters for LTE in detail.
- ✓ He also discussed the long term evaluation advanced (LTE-A) with related changes in current hardware and software with students. This expert talk opens up new window for current research topics.

### No. of Students: 19

Attachment: Feedback of students were taken and for reference 01 feedback is attached.



Expert Talk on 25-03-2017

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY CHARUSAT Campus, Changa, Anand – 388 421, (Gujarat) India Ph: +91-2697-265011, Fax: +91-2697-265007 Email: <u>info@charusat.ac.in</u> Website: www.charusat.ac.in





### 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: <u>EVD</u> Semester: 271d

Academic Year: 2017-18 Related Courses: Module Mabile 700 Resource Person: Y. N. Thived: Date : 25/3/14 Time: 9:30 10 12: 30 Broad Area of Talk :

RS

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.

mobile

	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.			<u></u>	
4	The teaching/training methods used were appropriate for the audience.	- V 		. <u> </u>	· <u>·</u> ··································
5	I understood the concepts as presented in the talk.	+			· <u> </u>
6	The talk improved my understanding of the topic.	V			
7	The learning derived for the talk will be useful to me in future.	V			<u> </u>

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:

Gt one Phesentation 5

**Optional** Student Name: 10 Student ID: 16PCrEVD012

Signature:



Vishal Tank <vishaltank.ec@charusat.ac.in>

### Expert Talk on " ARM processor"

**Himanshu Patel** <himanshupatel.ec@charusat.ac.in> Mon, Mar 27, 2017 at 10:41 AM To: charusat\_pgec\_cse\_2016@googlegroups.com, charusat\_pgec\_evd\_2016@googlegroups.com Cc: Vishal Tank <vishaltank.ec@charusat.ac.in>, Hardik Modi <hardikmodi.ec@charusat.ac.in>

Dear Students,

The Expert Talk on "ARM processor" is organized on 29th march 2017.

Venue: Mutlimedia Lab, Time:3pm to 4:30pm.

Expert person: Dr. Bhaskar Thakkar, Professor & Head ,EC Dept., G H Patel College of Engg. & Technology, Vallabh Vidyanagar

---

Thanks and Regards, Himanshu A Patel Asst. Professor, EC Dept, CSPIT, CHARUSAT Ext no:5072, Cell No.9409274477 Charotar University of Science & Technology Faculty of Technology & Engineering

V.T. Patel Department of Electronics & Communication Engineering



### **Report for Expert Talk**

Date: 30-03-2017

Type: Expert talk

Title: ARM processor & Architecture

Date and Time: 29-03-2017, 03:00 p.m. to 04:30 p.m. (1:30 Hours)

<u>**Resource Person:</u>**Dr. Bhaskar Thakkar, Assosiate professor, G H Patel College of Engineering and Technology (GCET)</u>

### Summary/Topics covered in Expert Talk:

- ✓ History of processor
- ✓ Basic difference between RISC and CISC processor
- $\checkmark~$  ARM architecture in detail
- $\checkmark$  Various bus functionality in processor

No. of students: 15

Attachment: Feedback of students were taken and for reference 01 feedback is attached.



Expert Talk on 29-03-2017 CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY CHARUSAT Campus, Changa, Anand – 388 421, (Gujarat) India Ph: +91-2697-265011, Fax: +91-2697-265007 Email: <u>info@charusat.ac.in</u> Website: www.charusat.ac.in

& CHAR	Charotar University of Faculty of Technolo v.T. Patel Department of Ele Engine	ogy & Enginee ctronics & Commun	ring		Chandubi	cspit Technology
	Expert Talk Feedback Form (to be filled by students)					
Participating Student Details         Program:       MTECH (EVD)         Semester:       2mJ         Academic Year:       2016 - 11         Related Courses:       RTES						
Date : 9 Broad A	e Person: Bhuskay Thukay 9/3/17 Time: 3:00 to rea of Talk: ARM Aschitecture.		~ ~	1000-114 (ALL) 2		
used to in	ke a few moments to provide us your feedbac nprove and select future expert sessions. licate the extent to which you agree or disagree w	ith the following state	ements.	This inf	ormatic	on will b
C	Scale: 1-Excellent; 2-	Good; 3-Average;	1	_	~	
Sr. No.	Statements	U	1	2	3	4
1	The Resource person made good use of the time		V			
2	The Resource Person had conceptual clarity and the topic.		V			
3	The Resource Person' presentation style was effected learn.		V			
4	The teaching/training methods used were appropriate for the audience.					
5	I understood the concepts as presented in the ta	lk.	V			
6	The talk improved my understanding of the topic	5.	V			
7	C C C C C C C C C C C C C C C C C C C					
	ou recommendations for betterment of this kind o			A1181 (2802)		
1.	For Better arrangements by the Institute	Suggest Names	of Future	Resourc	ce Perso	ons
2.		1.				
3.						
4.		3.				
Please Share any other comments you have regarding this talk: <u>If hows been a greent experience. Vesy intosmettive g</u> <u>it must be belptul in the tutue</u> Optional Student Name: Parth Pozyapati Student ID: 16PREVD015						
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY CHARUSAT Campus, Changa, Anand – 388 421, (Gujarat) India Ph: +91-2697-265011, Fax: +91-2697-265007 Email: <u>info@charusat.ac.in</u> Website: www.charusat.ac.in						

r i i



Vishal Tank <vishaltank.ec@charusat.ac.in>

### Seminar Session : Antenna Technologies for Satellite Communication

**Trushit Upadhyaya** <trushitupadhyaya.ec@charusat.ac.in> To: ec <ec@charusat.ac.in>, CSTC <cstc@charusat.ac.in> Wed, Apr 5, 2017 at 12:12 PM

Dear Sir / Madam,

A seminar on "Antenna Technologies for Satellite Communication & Remote Sensing" is scheduled on Saturday 8 April, 2017.

Vice Chair, IEEE AP/MTT Gujarat Chapter along with his team members are going to deliver the talk. All experts are associated with SAC, ISRO, Ahmedabad. It shall be mandatory for all staff members to attend the seminar without fail (other than staff members who have PhD course work scheduled on Saturdays).

Regards, Trushit Upadhyaya

Half Day Seminar at CHARUSAT.docx 13K

### Seminar

### on

### Antenna Technologies for Satellite Communication & Remote Sensing

8<sup>th</sup> April 2017

Time : 9.30 – 13.15 Hrs

Time Duration	Program Schedule
9.30-10.00	Registration
10.00-10.15	IEEE Activities by Chapter, by Dr. V. K. Singh, Vice Chair, IEEE AP/MTT Joint Chapter, Gujarat Section
10.15-11.40	Antenna Technologies for Satellite Remote Sensing, by Dr. V. K. Singh, Engineer, SAC/ISRO
11.40-13.00	Antenna Technologies for Satellite Communications, by Shri. Alok Singhal, Engineer, SAC/ISRO
13.00-13.15	Queries & Vote of Thanks

Online Registration Form is available at :

## www.cspitec.com - > Activities Section

### or at

## (https://sites.google.com/site/cspitec/activities)

Charotar University of Science & Technology Faculty of Technology & Engineering

V.T. Patel Department of Electronics & Communication Engineering



### **Report for Expert Talk**

Date: 12-04-2017

Type: Expert talk

Title: Antenna Technology for Satellite Remote Sensing

Date and Time: 08-04-2017, 10:15 am to 11:40 pm (1 Hour 25 Minutes)

Resource Person: Dr. V. K. Singh & Shri Shasank Saxsena ISRO-Ahmedabad

<u>Summary/Topics covered in Expert Talk:</u>

- $\checkmark$  Brief regarding Antenna Technology
- $\checkmark~$  Active antenna involvement in recent applications
- $\checkmark~$  How antenna technologies may help in satellite communication applications

Total students: 70



Expert Talk on 08-04-2017

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



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: 17/03/2017

### Announcement

Final year students of the M & V Patel Department of Electrical Engineering as hereby inform to attend knowledge imparting expert lecture on the topic 'CONDITIONING MONITORING OF TRANSFORMERS' at CMPICA seminar hall.

The event will be held on 21<sup>st</sup> March 2017 at 11.00 am.

Prehaut Anna Market

M & V Patel Department of Electrical Engineering, CSPIT, CHARUSAT



Chandubhai S Patel Institute of Technology, M &V Patel Department of Electrical Engineering

# **Activity Report**

## On

## Expert Lecture on Conditioning monitoring of Transformers

(21-03-2017)

## 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: 21/03/2017

### A Report On

### Expert Talk "Conditioning monitoring of Transformers"

### By Mr. Janak Chandegara

Condition monitoring of transformers is the process of acquisition and processing of data related to various parameters of transformers so as to predict and prevent the failure of a transformer. This is done by observing the deviation of the transformer parameters from their expected values. Transformers are the most critical assets of electrical transmission and distribution system. Transformer failures could cause power outages, personal and environmental hazards and expensive rerouting or purchase of power from other suppliers. Transformer failures can occur due to various causes. Transformer in-service interruptions and failures usually result from dielectric breakdown, winding distortion caused by short circuit withstand, winding and magnetic circuit hot spot, electrical disturbances, deterioration of insulation, lightning, inadequate maintenance, loose connections, overloading, failure of accessories such as OLTCs, bushings, etc. Integrating the 'individual cause' monitoring allows for monitoring the overall condition of transformer.

A guest lecture was organized by the M & V Patel Department of Electrical Engineering on 21/03/2017 for the students. Mr. Janak Chandegara was invited to talk on the topic "Conditioning monitoring of Transformers" as he is having wide knowledge in the area of substation maintenance and transformer fault analysis.

Mr. Janak Chandegara is serving in GUJARAT ENERGY & TRAMSISSION CO ORPPORATION LTD (GETCO) from 2008. He is serving as a Deputy Engineer and having a wide knowledge of field of Substation equipment condition Monitoring, PLCC, Data acquisition System, Fibber Optics, Data Acquisition System, Transformer overhauling, Substation equipment's maintenance, Measurement of Tan delta and capacitance and Battery Management Systems. He is also associated with training of newly recruited engineers in GETCO and field related issues.

The main objective of this lecture is to enhance the knowledge regarding transformers and its conditioning monitoring and it's important. The students understood about the scenario of the recent advancement in transformer maintenance and conditioning monitoring. Student of M & V Patel Department get benefited from the lecture and the materials shared by the expert and has an interactive session as well.

Date: 21-03-2017



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Expert Talk on Conditioning Monitoring of Transformers



mihir mehta <mihirmehta.ee@charusat.ac.in>

#### Revised Schedule of Expert Lecture on 14/04/2017

2 messages

mihir bhatt <mihirbhatt.ee@charusat.ac.in> Thu, Apr 13, 2017 at 2:32 PM To: d2delectricalcharusat@googlegroups.com, charusatee2@googlegroups.com, Cspit Electrical <cspit14ee1@gmail.com>, cspitelectrical1@googlegroups.com, 16pgeecharusat@googlegroups.com

Dear All,

Because of the unavailability of the seminar hall, tomorrow's (14/04/2017) expert lecture is postpone to 02:20 PM onwards.

Revised Schedule for Expert Lecture: Time: 02:20 PM onwards Venue: Room No. 212 - EC/EE Building Topic: Relevance of High Voltage Engineering in Bulk Power Transfer over a long distance

Regards Mihir Bhatt

From: mihir bhatt <mihirbhatt.ee@charusat.ac.in> Date: Wed, Apr 12, 2017 at 4:22 PM Subject: Re: VIMP: Regarding Expert Lecture on 14/04/2017 To: d2delectricalcharusat@googlegroups.com, charusatee2@googlegroups.com, Cspit Electrical <cspit14ee1@gmail.com>, cspitelectrical1@googlegroups.com, 16pgeecharusat@googlegroups.com

the venue for the expert lecture is Room No. 112 (EC/EE Building).

On Wed, Apr 12, 2017 at 8:58 AM, mihir bhatt <mihirbhatt.ee@charusat.ac.in> wrote: Dear All,

Greetings of the day. Our department has organize the expert lecture on "Relevance of High Voltage Engineering in Bulk Power Transfer over a long distance on 14/04/2017. You all are informed to remain present to get the benefit of the same.

The time of lecture would be 09:10 AM to 11:10 AM.

I will convey the venue for the same later.

Regards

Mihir A. Bhatt Asst. Professor

Dept. of Electrical Engineering CSPIT - CHARUSAT, Changa



Accredited with 'A' by NAAC - Govt. of India Accredited with 'A' by KCG - Govt. of Gujarat

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Chandubhai S Patel Institute of Technology, M &V Patel Department of Electrical Engineering

# **Activity Report**

## On

## Expert Lecture on Relevance of High Voltage Engineering in Bulk Power Transfer over Long Distance

(14-04-2017)

### 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: 14/04/2017

#### A Report on

### Expert Talk "Relevance of High Voltage Engineering in Bulk Power <u>Transfer over Long Distance</u>" By Dr. Ritesh Patel

Electrical Insulation is the backbone of all modern power system networks. The electrical stresses experienced by the insulations will reduce the life expectancy of high voltage equipments. Hence, a thorough understanding of the fundamental properties of the materials and their failure mechanisms during service is essential for appropriate and optimal design. As a result, high voltage insulation technology has undergone many changes, with advances being made in the area of testing, measurement and development of new materials.

A guest lecture was organized by the M & V Patel Department of Electrical Engineering on 14/04/2017 for the students who are studying in 6<sup>th</sup> semester. Dr. Ritesh Patel (Professor & Head), G.H,Patel College of Engineering, V.V.Nagar was the resource person for this lecture.

Dr. Ritesh is a very dynamic professor and has 15+ years of teaching experience. He has completed his Bachelor of Engineering in Electrical Engineering from North Gujarat University in 2000 and Post-graduation from M.S. University, Vadodara in 2002. He was awarded a Ph.D. degree in the field of High Voltage Engineering by Indian Institute of Technology, Kanpur in 2013. He has attended so many national and international conferences as a presenter and session chair. He has also published so many research papers in the field of high voltage insulation in various national and international journals of repute.

The main objective of this lecture is to enhance the knowledge regarding Indian power sector scenario, identification of power lines and its voltage level, different designs of transmission tower as per the voltage level and the importance of high voltage insulation which really going to help the students in their career ahead. The following outcomes have been derived:

- The students understood about the scenario of Indian power sector and its history.
- The students have gain the enough knowledge related to the identification of voltage level based on the design of transmission tower, number of insulator discs and conductors.
- The students have gain the thorough understanding of calculating the number of insulator discs, string efficiency of insulators, different types of line insulators and transmission line towers.
- The students have also gain the knowledge regarding the different types of high voltage testing conducted on high voltage assets.
- The students have also gain the in-depth knowledge of thrust areas in high voltage insulation.
- The students were got basic informations related to various types of standards applicable for testing the quality of insulation and hence the high voltage equipments.

Overall, it was extremely informative, and the class size and participation have illustrated the importance of delivered topic to the electrical engineers.

Date: 14-04-2017



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Expert Lecture on Relevance of High Voltage Engineering in Bulk Power Transfer over Long Distance





Accredited with Grade A by NAAC, Govt. of India

Date: 4th April, 2017

Fingerprints, Non invasive and Most Reliable Biometrics for Human Identification- A Review on Conventional and Contemporary Technique

Expert Name: Dr. Rajesh Babu, Assistant Professor, Institute of Forensic Science (IFS), Gandhinagar

Organized By : Smt. Chandaben Mohanbhai Patel Institute of Computer Applications

Торіс:	Fingerprints, Non Invasive and Most Reliable Biometrics for Human Identification- A Review on Conventional and Contemporary Techniques		
Resource Person(s):	Dr. Rajesh Babu Assistant Professor, Institute of Forensic Science (IFS), Gandhinagar		
Duration:	4 <sup>th</sup> April, 2017 – 9:45:am to 12:15 pm		
Targeted Audience:       MCA II,IV, MCAL -II,BCA-IV			
No. of Participants:	214		
Overview of the Content Covered:	<ul> <li>Introduction To Fingerprints</li> <li>Importance of Identification of Finger Print, History, Latent Prints, Types of Prints</li> <li>Methods of Detecting Latent Fingerprints: Fingerprint Powders, Fluorescent Powders, Chemical Methods For Visualizing Latent Prints</li> <li>Contemporary Methods of Fingerprint Identification: Biometrics, Microscopic Assessment, Digital Methods, Chart and Ridge Characteristics</li> </ul>		

### A Report on Expert Session Organized

### Smt. Chandaben Mohanbhai Patel Institute of Computer Applications

**Photographs** 





Dr. Rajesh Babu delivered expert lecture(Date: 4th April, 2017)



### Expert Name: Dr. Rajesh Babu

**Topic:** Fingerprints, Non Invasive and Most Reliable Biometrics for Human Identification- A Review on Conventional and Contemporary Techniques



Session Content Rating

**Instructor Rating** 







Accredited with Grade A by NAAC, Govt. of India

Software Testing using Open Source Tools for Desktop and Mobile based Application 31th March, 2017



Organized By 1

Smt. Chandaben Mohanbhai Patel Institute of Computer Applications

Торіс:	Software Testing using open source tools for Desktop and Mobile based applications
Resource Person(s):	Mr. Dhaval Chavda
	QA Lead, HighQ Solutions, Ahmedabad.
Duration:	31 <sup>st</sup> March,2017 09:30 AM to 12:30 PM
Targeted Audience:	MCA IV, MCA Lateral II, M.Sc.(IT) II
No. of Participants:	147
Overview of the Content Covered:	<ul> <li>Importance of testing</li> <li>Benefits of automation testing</li> <li>Introduction to Sikuli tool</li> <li>Demonstration of Sikuli tool</li> <li>Introduction to Appium tool</li> <li>Demonstration of Appium tool</li> </ul>

### A Report on Expert Session Organized

### **Photographs**



Software Testing using open source tools for Desktop and Mobile based applications (Date: 31<sup>st</sup> March, 2017)



Software Testing using open source tools for Desktop and Mobile based applications (Date: 31<sup>st</sup> March, 2017)

### **Feedback Analysis**

**Expert Name:** Mr. Dhaval Chavda, QA Lead, HighQ Solutions, Ahmedabad. **Title of Talk:** Software Testing using open source tools for Desktop and Mobile based applications



### **Session Content Rating**



**Instructor Rating** 





# Date:

17th March, 2017

Object Oriented Programming with PHP

Expert Name: Mr. Vidhyadhar Yagnik, Unisite India Pvt. Ltd., Ahmedabad

## Organized By :

Smt. Chandaben Mohanbhai Patel Institute of Computer Applications

Торіс:	Object Oriented Programming with PHP		
	Mr. Vidyadhar Yagnik		
Resource Person(s):	Founder & CEO,		
	Unisite India		
	Ahemedabad		
Duration:	17 <sup>th</sup> March, 2017 – 9:30 am to 12:00 pm		
Targeted Audience:         MCA Semester-IV, MCA Lateral Semester-II			
No. of Participants:	115		
	Introduction to Object Oriented Programming in PHP		
Overview of the	• Fundamentals like encapsulation, polymorphism, data binding,		
<b>Content Covered:</b>	vered: overloading, object chaining etc.		
	Database connectivity through mysqli		
	Demo application for Online Shopping		

### A Report on Expert Session Organized

### Smt. Chandaben Mohanbhai Patel Institute of Computer Applications

### **Photographs**







Feedback Analysis

Feedback on Content



Feedback on Instructor





## Network Security

Dr. Prashant Pittalia Associate Professor, G H Patel P G Department of Computer Science and Technology, Sardar Patel University, V. V. Nagar



✓ 31st January, 2017

# Organized By :

Smt. Chandaben Mohanbhai Patel Institute of Computer Applications



Торіс:	Network Security		
Resource Person(s):	Dr. Prashant Pittalia Associate Professor, G H Patel P G Department of Computer Science and Technology Sardar Patel University		
Duration:	31 <sup>st</sup> January,2017, 2.00 pm to 4.00 pm		
Targeted Audience:       MCA IV/MCAL II & MSc (IT)- II			
No. of Participants:	125		
Overview of the Content Covered:	<ul> <li>Network Security: Need and Introduction</li> <li>Security Attacks and Crimes</li> <li>Security Services and Mechanisms</li> <li>Phishing Attacks</li> <li>Symmetric Key and Public Key Cryptography</li> <li>Digital Signatures and Digital Certificates</li> <li>Email Security. IPsec Security, SSL and SET</li> <li>Web browser security</li> <li>Security Policies and Technologies</li> </ul>		

### A Report on Expert Session Organized

### Smt. ChandabenMohanbhai Patel Institute of Computer Applications

### Photographs





Expert Session on Network Security (Date: 31 January 2017)
#### **Feedback Analysis**

**Expert Name:** Dr. Prashant Pittalia, Associate Professor, G H Patel P G Department of Computer Science and Technology, Sardar Patel University

Title of Talk: Network Security

#### **Session Content Rating**





#### **Instructor Rating**





Торіс:	Search Engine Optimization	
Resource Person(s):	Dr. Sohil Pandya Assistant Professor, MCA Dept., SVIT, Vasad, Gujarat	
Duration:	6 <sup>th</sup> October, 2016 – 1:00 pm to 3:00 pm	
Targeted Audience:	MCA Semester-I, BCA-I	
No. of Participants:	107	
Overview of the Content Covered:	<ul> <li>Introduction to SEO and why SEO</li> <li>Types of Search Query</li> <li>Typical Search Session</li> <li>Typical SERP, Blended SERP and latest SERP</li> <li>How Search Engine works</li> <li>Ranking Factor</li> <li>Opportunities and Challenges</li> <li>Vertical Search</li> <li>Country specific Search Engine</li> </ul>	

# A Report on Expert Session Organized

# Smt. Chandaben Mohanbhai Patel Institute of Computer Applications



Students attended expert lecture given by Dr. Sohil Pandya (Date: 6<sup>th</sup> October, 2016)







Accredited with Grade A by NAAC, Govt. of India



# Object Oriented Programming using Java

1st October, 2017

Organized By :

Smt. Chandaben Mohanbhai Patel Institute of Computer Applications

Торіс:	Object Oriented Programming using Java	
	Dr. Narayan A. Joshi	
	Director & Dean	
<b>Resource Person(s):</b>	Faculty of IT & Computer Science	
	Parul University	
	Vadodara	
Duration:	1 <sup>st</sup> October, 2016 – 9:30 am to 12:30 pm	
Targeted Audience:	M.Sc.(IT) Semester-I, BCA Semester-V	
No. of Participants:	86	
	Introduction to process	
	Introduction to thread	
	Multithreading concept	
Overview of the	Overview of Multithreaded programming in Java	
<b>Content Covered:</b>	The Java Thread model	
	Thread Priorities in Multithreading	
	Implementing Runnable Interface	
	Creating thread, Creating multiple threads	
	Synchronization in Multithreading	

# A Report on Expert Session Organized

### Photographs





### **Feedback Analysis**

Expert Name: Dr. Narayan A. Joshi, Director & Dean, Faculty of IT & Computer Science, Parul University, Vadodara

Title of Talk: Object Oriented Programming using Java





Faculty of Computer Science and Applications - CHARUSAT



Accredited with Grade A by NAAC, Govt. of India



# SYSTEM ANALYSIS AND DESIGN

# SYSTEM ANALYSIS AND DESIGN

# DATE: 29TH SEPTEMBER, 2016

# **EXPERT NAME:**

Mr. Pratik Munshi Professor, Ahmadabad University, Ahmedabad

# **ORGANIZED BY**:

SMT. CHANDABEN MOHANBHAI PATEL INSTITUTE OF COMPUTER APPLICATIONS

6

Торіс:	System Analysis and Designing of MIS Systems	
Resource Person(s):	Mr. Pratik Munshi Assistant Professor, School of Engineering and Applied Science, Ahmedabad University	
Duration:	29 <sup>th</sup> September,2016, 9.30 am to 11.30 am	
Targeted Audience:	BCA Semester-III	
No. of Participants:	75	
Overview of the Content Covered:	<ul> <li>System Development Project</li> <li>SDLC</li> <li>Database Design through ERD</li> <li>Data Flow Diagram</li> <li>Object Oriented Analysis and Designing</li> <li>Checklist for designing and Development of MIS systems</li> </ul>	

# A Report on Expert Session Organized

### **Photographs**



Expert Talk on System analysis and designing of MIS Systems (Date: 29th September, 2016)



Expert Session – By Mr. Pratik Munshi

Expert Talk on System analysis and designing of MIS Systems (Date: 29th September, 2016)

#### **Feedback Analysis**

Expert Name: Mr. Pratik Munshi, Assistant Professor, School of Engineering and Applied Science, Ahmedabad University

Title of Talk: System Analysis and Designing of MIS Systems









- WEB DESIGNING

DATE: 23RD SEPTEMBER, 2016



Ms. Dhruva Bhayani, Team Lead, Dot's and

# Organized By : PATEL INSTITUTE OF COMPUTER APPLICATIONS

#### 369

Торіс:	Web Designing Concepts	
Resource Person(s):	Ms. Dhruva Bhayani Team Lead Dot's and Com's Baroda	
Duration:	23 <sup>th</sup> September, 2016 – 9:30 am to 12:30 pm	
Targeted Audience:	MCA Semester-III, M.Sc.(IT) Semester-III, MCA Lateral Semester-I, MCAD-V	
No. of Participants:	110	
Overview of the Content Covered:	<ul> <li>Role of Website designer</li> <li>Process of website design</li> <li>How to Design Template</li> <li>What is slicing? what slicer does</li> <li>Conversion psd to html</li> <li>Usage of CSS, JQuery and Javascript</li> <li>Web Concept</li> <li>Website Trends</li> <li>What is Responsive website</li> <li>Framework (bootstrap) of responsive website</li> <li>How to use Framework</li> </ul>	

# A Report on Expert Session Organized

#### **Feedback Analysis**

**Expert Name:** Ms. Dhruva Bhayani, Team Lead,Dot's and Com's, Baroda **Title of Talk:** Web Designing Concepts





Faculty of Computer Science and Applications - CHARUSAT





Accredited with Grade A by NAAC, Govt. of India

# Software

Project

Management

Date 3rd August, 2016

# **Organized By:**

Smt. Chandaben Mohanbhai Patel Institute of Computer Applications

Торіс:	Software Project Management	
Resource Person(s): Duration:	Mr. Kishor Tarachandani, CEO, DotsNComs, Baroda 3 <sup>rd</sup> August, 2016 – 1:30 pm to 4:00 pm	
Targeted Audience:	MCA Semester-V, M.Sc.(IT) Semester-III, MCA Lateral Semester- III, BCA – V	
No. of Participants:	250	
Overview of the Content Covered:	<ul> <li>What is flow of software development?</li> <li>What is technological requirement for software development?</li> <li>Selection process may be adopted by the companies to hire fresher?</li> <li>Overview of different aspects of platforms available to start up a career.</li> <li>Software development strategies adopted by the companies for different set of projects.</li> <li>Different aspects and characteristics, companies are looking for freshers.</li> </ul>	

# A Report on Expert Session Organized

### **Photographs**





(Date: 3<sup>rd</sup> August, 2016)

### **Feedback Analysis**

Expert Name: Mr. Kishor Tarachandani, CEO, DotsNComs, Baroda Title of Talk: Software Project Management





Faculty of Computer Science and Applications - CHARUSAT





#### Brief Report of GIBioN-2016-17

GIBioN-2016-17, patronized by GSBTM and Microbiology Study Circle hosted by P.D.Patel Institute of Applied Sciences at CHARUSAT, Changa was held on 22<sup>nd</sup> January 2017

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Inaugural Session of GBION 2016-17

The programme started with the registration and breakfast at 8:00 A.M followed by inaugural session at 10.00 A.M. The session began with prayer by the students of CHARUSAT and lighting of lamp by the dignitaries

The chief guest of the event was Dr Ram Nath Prasad (Director, CED, Govt. of Gujarat) and Dr B. G. Patel (Provost, CHARUSAT) was the guest of honour. Dr B. G. Patel talked about entrepreneurship as an inborn characteristic of the people of Gujarat and emphasized that it needs to be nurtured in the youth. Dr Ram Nath Prasad emphasized upon the need to inculcate values into the minds of the students so that they become good

human beings along with good entrepreneurs of tomorrow. He also provided information about the assistance provided by CED to up-coming entrepreneurs.



About 650 students from 30 colleges of Gujarat registered for the event. The students were accompanied by about 75 teachers. From these about 273 students participated in various competitions that started at 11:30 A.M, immediately after inauguration. The competitions conducted were poster presentation for the students of Semester II, seminar Presentation for the students Semester 4 and 6, Bioquiz for semester 4 and 6, article writing and extempore speech for semester 6 and scientoon for all the three semesters.

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Created: Sunday, January 22, 2017, 11:42:10 AM Modified: Wednesday, January 25, 2017, 12:57:10 PM Poster Presentation present by Students	Created: Sunday, January 22, 2017, 11:42:44 AM Modified: Tuesday, January 24, 2017, 2:15:44 PM Bio quiz for B.Sc. semester 4 and semester 6 students

The competitions were judged by 13 faculty members from the post graduate departments of various universities.Inaugural function was concluded with the national anthem. Lunch was served at 12:30 P.M. onwards. The competitions went on till 5:00 P.M following which valedictory function was held.

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# Prize Distribution to all winners of GBion 2016-17

A treasure hunt competition was also organized by the host institute for those students who had not participated in the above competitions. The winners for the same were announced and prices were distributed during the valedictory session. The results of the competitions were declared by the judges during the valedictory session. Cash prices and trophies were distributed to the winners of the competitions.

All the participants, registered students, judges and invited guests departed after Hi tea at about 6:30 P.M.

Overall, the event was a grand success based on the opinion of the participants.

Convener

Head of the Institute/ Principal



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#### Year - 2015-16

Name of Activity: Working with Ace Equity Date of Activity Conducted: June 30, 2016 Faculty Coordinator / Resource Person: Mr. Tushar A Shah, Manager, Marketing, Accord Fintech Pvt. Ltd., Ahmedabad Number of Students Participated: 100 Target Audience: MBA / PDGM Batch 2015-17, Semester - II

#### **Brief Report**

ACE Equity is a desktop based application which gives a comprehensive and analytical statistics for Indian company information. Data includes financial and non-financial information of companies and Sector. It covers Company, sector and business groups as verticals. Extensive data coverage displays financial data display as published by Companies Annual Reports. Management students are expected to be in the tune of latest development across various organisations and their financial performance and future plans. But to get all the information related to various organisations through a single source is very difficult. Mr. Tushar Shah explained to the students the usefulness of Ace Equity in their research work, industry analysis and other financial calculations. He exhibited the use of Ace Equity to the students and also discussed how to read the financial statement and annual report of an organisation.

#### Attachment(s):

List of Students participated in Session on "Working with Ace Equity"

Working with Ace Equity - MBA / PDGM Batch 2015-17, Semester - II

June 30, 2016

Sr. No.	Student ID	Name of Student	
1	15MBA001	ACHARYA KRISHNA JIGNESHKUMAR	
2	15MBA002	AGRAWAL VATAN PAWANKUMAR	
3	15MBA004	ANISH KUMAR THAKER	
4	15MBA006	BAKARPARA SUNITABEN KARASHANBHAI	
5	15MBA007	BHAGAT JALPESHKUMAR RAJESHBHAI	
6	15MBA008	BHATT AAKASH KIRANKUMAR	
7	15MBA010	BHATT DISHANK JAYESHKUMAR	
8	15MBA011	BHATT KRUPA PRAKASH	
9	15MBA012	BHUVA NILAY SURESHBHAI	
10	15MBA013	CHHASATIYA YUVRAJ NILESHSINH	
11	15MBA014	DALSANIYA ANIL DAYALAL	
12	15MBA015	DARJI HARSH CHANDRAKANT	
13	15MBA016	DAVE KAVITA ATULBHAI	
14	15MBA017	DESAI ARPIT VIJAYKUMAR	
15	15MBA018	DEVDHAR APURVA GANESH	
16	15MBA019	DHAMECHA DHAVALKUMAR HARSUKHBHAI	
17	15MBA020	DIPENKUMAR RAMESHBHAI PATEL	
18	15MBA021	DISHABEN GIRISHKUMAR MEHTA	
19	15MBA022	DONDA VIVEK ISHVARBHAI	
20	15MBA024	JADAV EKTA BALDEVBHAI	
21	15MBA025	JADEJA BHAGVATIBA HITENDRASINH	
22	15MBA026	JOSHI KOMAL KIRANBHAI	
23	15MBA027	KA PATEL VISHALKUMAR PRAKASHBHAI	
24	15MBA028	KALATHIYA ANKITKUMAR BHIKHABHAI	
25	15MBA029	KALKANI SNEHABEN BHARATBHAI	
26	15MBA032	KAVAIYA CHIRAG ARVINDBHAI	
27	15MBA033	KHASOR NILESHKUMAR PITAMBARBHAI	
28	15MBA034	KUMBHANI AARTI PARSOTTAMBHAI	
29	15MBA035	MAHIDA AKSHAYKUMAR SANJAYKUMAR	
30	15MBA038	MISTRY JAINA KIRANBHAI	
31	15MBA039	NAIR AISHWARYA RAJAN	
32	15MBA040	PADHIAR PARTHKUMAR ALPESHKUMAR	
33	15MBA042	PANJABI AYUSHI MUKESHKUMAR	
34	15MBA043	PAREKH JINAL NARSHIBHAI	
35	15MBA044	PAREKH MAYANKKUMAR RAMESHBHAI	
36	15MBA045	PARMAR MUKESHKUMAR KANCHANBHAI	
37	15MBA046	PRIYANKABEN ISHWARBHAI PARMAR	
38	15MBA047	PATEL ANKIT PRAKASHBHAI	

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39	15MBA048	BHAVIKABEN VIPINBHAI PATEL
40	15MBA049	PATEL CHARMI MAHESHBHAI
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43	15MBA053	PATEL DIPAMKUMAR MUKESHBHAI
44	15MBA054	PATEL DIVYABEN JAYANTIBHAI
45	15MBA056	PATEL JAYDEEPKUMAR KIRITBHAI
46	15MBA060	PATEL KHUSHBU CHANDRAKANT
47	15MBA061	PATEL KIRTI ALKESHKUMAR
48	15MBA062	PATEL KRUPA ANILKUMAR
49	15MBA063	PATEL MIJAL HITESHBHAI
50	15MBA067	PATEL PARTH ASHOKBHAI
51	15MBA068	PARTHKUMAR VINODCHANDRA PATEL
52	15MBA069	PATEL PRIYA ANITKUMAR
53	15MBA070	PATEL PRIYANKA SANJAYKUMAR
54	15MBA071	PATEL PRUTHVIKUMAR KIRANBHAI
55	15MBA073	PATEL SHANKUMAR JAGDISHBHAI
56	15MBA075	PATEL URVISHKUMAR PARESHKUMAR
57	15MBA076	PATEL VAISHALIBEN RAJENDRABHAI
58	15MBA077	PATEL VICKYKUMAR KANTIBHAI
59	15MBA079	PATEL VIJAY KANTILAL
60	15MBA080	PATEL VIVEK POPATBHAI
61	15MBA081	PILLAI VARSHA OMANAKUTTAN
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63	15MBA083	PUROHIT RIDDHAMKUMAR SURENDRAKUMAR
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67	15MBA091	ROBIN SAMUEL
68	15MBA092	ROHIT PRAKASH SOMABHAI
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70	15MBA096	SHAH MEET PRADEEPBHAI
71	15MBA097	SHAH MEGHA DINESHCHANDRA
72	15MBA098	SHAH PANKTIBEN KETANBHAI
73	15MBA100	SOLANKI DEEPABEN JAGDISHBHAI
74	15MBA101	SONI DHARMESH SHAILESHKUMAR
75	15MBA102	SRIVASTAVA PRINCE PRAMODKUMAR
76	15MBA104	SUTARIYA JAYENDRA RAMESHBHAI
77	15MBA105	THAKAR DHAIRYA HIRENBHAI
78	15MBA106	THAKKAR JANKIBEN GUNVANTBHAI
79	15MBA108	TRIVEDI DHRUTI MAITRAYBHAI
80	15MBA109	TRIVEDI RUTVI RAKESHKUMAR
81	15MBA110	VAGHELA SARANGSINH KIRANSINH
82	15MBA111	VAGHELA SURESHKUMAR ARVINDBHAI

83 15MBA112	VIACANA DIVANA ACTIVIDADATA
1511112	VASAVA DHAVAL ASHVINBHAI
84 15MBA114	VATSAL KETANKUMAR PATEL
85 15MBA115	VISHAL KAMLESH DUBEY
86 15MBA116	YADAV DHARMESH BANKELAL YADAV
87 15MBA117	MAKWANA PRASHANTKUMAR JAYANTIBHAI
88 15MBA118	DHRUPALKUMAR ATULBHAI PATEL
89 15MBA119	MANDOWARA BHARATKUMAR GOPALLAL
90 15MBA120	DHAGAT HARMIT BHAGYESHKUMAR
91 15MBA122	MEHTA RIYA NILESHBHAI
92 15MBA123	PATEL VRUNDA ASHOKBHAI
93 15PGDM001	ADESHARA SAJAN KIRTIKUMAR
94 15PGDM002	DAVE VINIT SUDHIR
95 15PGDM003	JOSHI VIKASHKUMAR PRAKASHBHAI
96 15PGDM004	KAPADIA NINANK JAYESHBHAI
97  15PGDM005	PARMAR CHITRA KISHORBHAI
98 15PGDM006	UPADHYAY HEMANGINI RAJENDRAKUMAR
99 15PGDM007	VINILBHAI GHANSHYAMBHAI PATEL
100 15PGDM008	VYAS NEHA YOGESHKUMAR

#### Year - 2015-16

Name of Activity: Information Search Using J-Gate Database Date of Activity Conducted: June 30, 2016 Faculty Coordinator / Resource Person: Mr. Naman Bhardwaj, Sales Manager, Informatics Pvt. Ltd., Bangalore Number of Students Participated: 100 Target Audience: MBA / PDGM Batch 2015-17, Semester - II

#### **Brief Report**

J-Gate is a bibliographic database to access global e-journal literature. As a discovery platform for the student and research community, it is presented as a website under subscription-based access to a large database of scientific research. Having access to the up-to-date and recent research articles and papers is considered to be the first step in developing and framing a good research problem. J-Gate provides opportunity to the student to explore various latest research articles across the globe. Mr. Naman first helped the students to create their J-Gate Account with login credentials and then provided hands on practical training to find out various research articles and papers by using combination of keywords. He also emphasized the need of constantly monitoring the changes in the scope of any research area by using J-Gate continuously.

#### Attachment(s):

List of Students participated in Session on "Information Search Using J-Gate Database"

J-Gate - MBA / PDGM Batch 2015-17, Semester - II

June 30, 2016

Sr. No.	Student ID	Name of Student
1	15MBA001	ACHARYA KRISHNA JIGNESHKUMAR
2	15MBA002	AGRAWAL VATAN PAWANKUMAR
3	15MBA004	ANISH KUMAR THAKER
4	15MBA006	BAKARPARA SUNITABEN KARASHANBHAI
5	15MBA007	BHAGAT JALPESHKUMAR RAJESHBHAI
6	15MBA008	BHATT AAKASH KIRANKUMAR
7	15MBA010	BHATT DISHANK JAYESHKUMAR
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	15MBA046	PRIVANKABEN ISHWARBHAI PARMAR
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