



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
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4. Awareness of Trends in Technology

Supporting Documents

1	List of programs conducted and the number of students enrolled for each of the events
2	Copy of circular /brochure/report of the event including photographs with date and caption for each scheme or event

(Year : 2017-18)

Year: 2017-18

List of programs conducted and the number of students enrolled

AWARENESS OF TRENDS IN TECHNOLOGY

Sr No	Name of the capacity development and skills enhancement schemes	Number of students enrolled	Page No.
1.	Awareness Programme on "Introduction to Oil & Gas Sector and Opportunities Available"	60	1
2.	One Day Workshop on "Digitalization of Manufacturing" (3D printing)	72	5
3.	Two days workshop on "Know Your Vehicle"	139	8
4.	FMAE FFS	26	11
5.	Formula Bharat 2018	25	13
6.	One Day Workshop on Applications of Modern Survey Instruments	46	19
7.	One Day Workshop on Recent Advances in Structural Engineering	24	25
8.	Six Days Certificate course on Finite Element Simulation	14	33
9.	Expert talk on 'Emission Trading Scheme (ETS) – A Novel Approach Towards Pollution Control'	105	40
10.	Expert talk on ' Geological Investigations for Large Irrigation Projects: Special emphasis on Sardar Sarovar Project'	87	46
11.	Expert talk on Analysis and design of Transmission line tower'	34	50
12.	Expert lecture on 'Precast Infrastructure'	114	57
13.	Expert lecture on 'Analysis and Design of Cable Stayed Bridge'	30	63
14.	Expert talk on ' Road Safety: An ultimate challenge to India'	74	68
15.	Expert lecture on' Damp proofing for building'	106	73
16.	Expert talk on 'Auto CAD 2018 (Basic & Advance) & Revit Architecture 2018'	95	80
17.	Expert Lecture on'Technical Notes on Pile Foundation'	114	84

18.	Expert lecture on 'Analysis and Design of R.C.C. and Steel Structural Elements: Residential and Industrial Applications '	74	89
19.	Expert lecture on 'Structural analysis and design of onshore and offshore Refinery (Oil & Gas) structures'	132	96
20.	Expert Talk on Introduction to Power Electronics	64	110
21.	Expert Talk on Industrial Product End to End Development Cycle	56	113
22.	Expert Talk on RF/Microwave Integrated Circuits	12	116
23.	Expert Talk on Maxwell's Equations	90	118
24.	Expert Talk on Embedded Linux Development	17	120
25.	Expert Talk on ASIC Design and Verification	86	124
26.	Expert Talk on Middleware in IoT System	11	128
27.	Expert Talk on Analog Electronic Circuits	82	131
28.	Expert Talk on Integrated active antennas	11	134
29.	Expert Talk on Mobile Broadband System: LTE and LTE Advanced	50	136
30.	Expert Talk on VLSI-Industry Design Flow	11	139
31.	Expert Talk on Digital System Verfication using System Verilog	11	142
32.	Expert Talk on Compensator Networks	72	145
33.	Expert Talk on SOV-oops	10	149
34.	Expert Talk on Linux Multi Threading Programming	10	153
35.	Expert Lecture on Designing of Transformers and its Electrical and Magnetic Circuit analysis Through Finite element analysis (FE analysis)	154	156
36.	Expert Lecture on Recent trends in substation and dedicated communication in power system	91	160
37.	Expert Lecture on Erection, Testing and Commissioning of Transformers	154	164
38.	Expert Lecture on Induction Motor & its Industrial Perspectives	91	168
39.	Seminar on Graphics in C with hands-on	54	172

40.	Workshop on wordpress with Hands on	52	178
41.	Expert Session on "Software Project Managements"	68	185
42.	Expert Session on "Responsive Website Design using Bootstrap, PHP Mysql"	128	190
43.	Scientific Presentation Competition on The Nobel Prizes for the Year 2017-18	38	198
44.	Science Manthan- 2018	1072	202
45.	World Sight Day Celebration	12	209
46.	International Radiology Day	31	214
47.	Three day workshop on Cell and Molecular biology	10	219
48.	Avalanche'18	394	223



CHAMOS Matrusanstha Department of Mechanical Engineering
Organized

**Awareness Programme on
Introduction to Oil & Gas Sector and Opportunities Available**

By

SIT: Suvidhya Institute of Technology Pvt. Ltd.

Date:
4th August 2017

Time:
10:30am Onwards

Place:
RPCP Auditorium Hall

Coordinator:

Mr. Rughnesh Patel : rughneshpatel.me@charuast.ac.in

Mr. Harmish Bhatt: harminshbhatt.me@charuast.ac.in

Mechanical Engineering Department CSPIT CHARUSAT CHANGA.

**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 :	Awareness program on “Introduction to Oil & Gas Sector and Opportunities Available.
Date and Time of Event :	4 th August 2017, 10:30am onwards
Event coordinator :	Rugnesh Patel,
Resource person details (if any):	Mr. Vasant Mestry, shreyaphondke@suvidya.ac.in ;
Event for (UG/PG/PhD)	UG

Sr. No.	Event	Name of the resource person	Organization of resource person
1	Seminar	Mr. Vasant Mestry	Suvidya Institute of Technology Pvt. Ltd.

Event Schedule:

Date	Time	Activity	Venue
4/08/2017	10:30am onwards	Seminar	Seminar Hall CE-IT Building

Summary of the Event (Maximum 200 words):

Following topics was covered in Awareness Program.

- Introduction to the Engineering Industry
- Future of the Engineering Industry.
- Departments of EPC companies and their responsibilities and deliverables
- Working culture of EPC (Engineering Design, Procurement and Construction) companies
- Various phases in the Plant life
- Role of engineers in the various department of the EPC companies
- Companies available globally

Registration fee (if any): Nil.

No. of Participants: 60

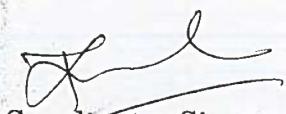
List of Participants: List is attached

Amount sanctioned by CSPIT/CHARUSAT: -

Accounts details:

Sr. No.	Details	Rupees
Income		
1.	Remuneration for Expert	-
2.	Travelling Allowance	-
Total	Rupees Eight Thousand Only	

Alumni Contribution:

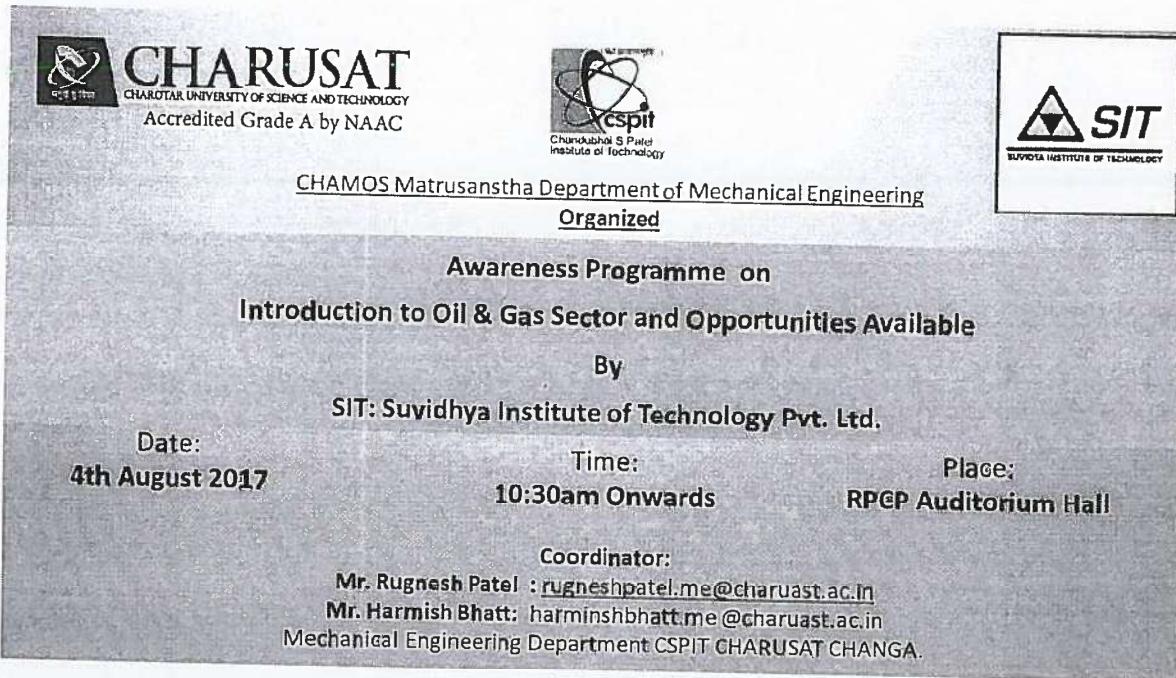


Coordinator Sign:

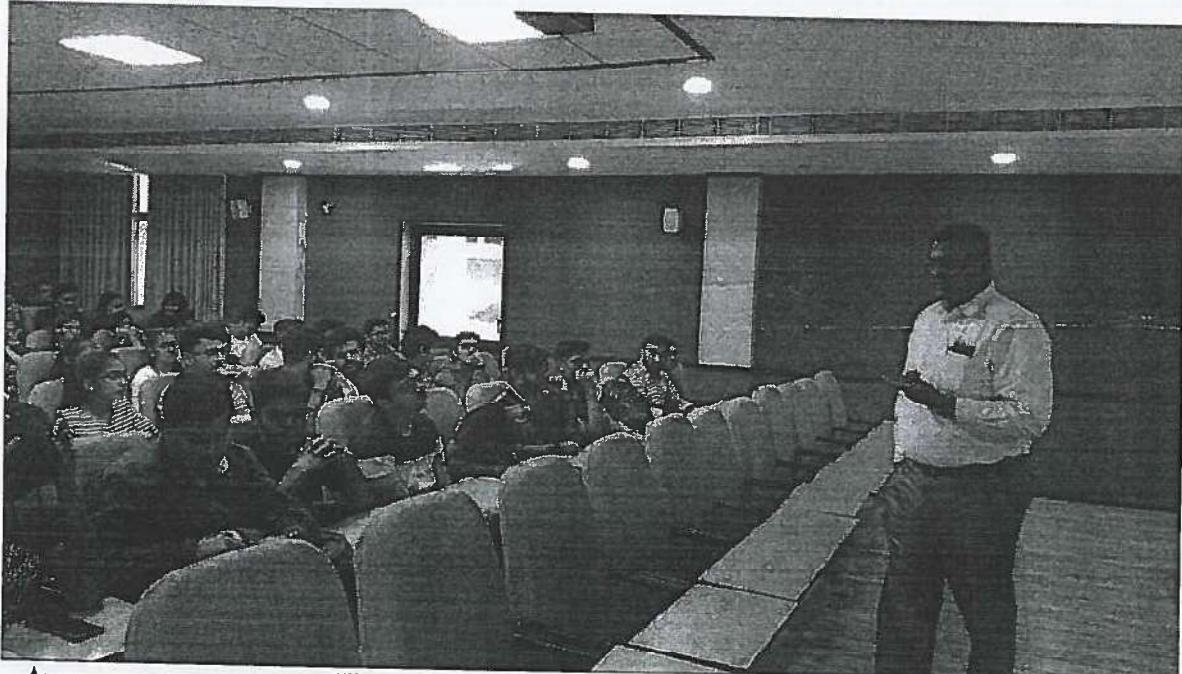
Head of Department Sign:



Event Banner:



Event Photographs:



Awareness program on “Introduction to Oil & Gas Sector and Opportunities Available.

Date: 4th August 2017, 10:30am onwards



Organized by:

**CHAMOS MATRUSANSTHA DEPARTMENT OF
MECHANICAL ENGINEERING**

World is amending along with the Digitalisation of everything. Digitalisation is major process of Technology shift from Analog to Digital. Since last 5+ decades it has provoked the major changes in the industries. So it can be said that Change is Digitalization! When it comes to manufacturing the popular terms are:

1. 3D Printing.
2. Digital Manufacturing.
3. Digital Additive manufacturing.
4. Rapid Prototyping.
5. Rapid Manufacturing.

To grapple with the market demand one should be aware about the latest trends in the field of manufacturing. The planned event will be helpful to the students in being cognizant about the prevailing market trends and its ambits in future.

Details of the event are as follows:

Event name : **Digitalisation of Manufacturing**
(Using SOLIDWORKS 3D CAD software and 3D Printer)

Date : **6th February 2018 (Monday)**

Time : **12.00 p.m. to 4.00 p.m.**

Venue : **2nd Floor, Seminar Hall (Room No. 715), CL-ME Building.**

Program outline

Digitalisation Of Manufacturing		Exhibition
Session ONE Digital Designing 1 Hours	Introduction to company and concept	LIVE! Demonstration of 3D Printer & Display of various 3D Printed Parts.
	3D CAD Designing using SOLIDWORKS	
	3D Printing Module in SOLIDWORKS and Prepare + Repair part in SOLIDWORKS to 3D Print (DFEM)	
	Digitalisation of Manufacturing	
	Introduction to 3D Printers with Live case study	
	3D Printers/ Rapid Prototyping process	
Live! use of 3D Printer, Courses & QA session		

****Registration and certification fees: INR 100/-.**

EVENT CO-ORDINATORS

Mr. Zankhan Sonara
Mr. Dipal Patel
Mr. Vikas Panchal
Mr. Mayank Pawar

CONVENER

Dr. Vijay P. Chaudhary, Head, Department of Mechanical Engineering, Chandubhai S Patel Institute of Technology

PATRONS

Dr. A. D. Patel, Principal, Chandubhai S Patel Institute of Technology
Dr. Amit Ganatra, Dean, FOT, Chandubhai S Patel Institute of Technology

**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 workshop on Digitalization of Manufacturing

Date and Time of Event : Tuesday 6th February 2018, Seminar Hall (715), ME-CL Building, Mechanical Engineering Department.

Event coordinator : Mr. Zankhan Sonara, Mr. Dipal Patel,
Mr. Vikas Panchal, Mr. Mayank Pawar

Resource person details :

Sr. No.	Name of the resource person	Organization of resource person
1	Mr. Milan Patel	AM-InfoTech, Vallabh Vidyanagar
2	Mr. Rudresh Vyas	Engineering Technique, Baroda.

Event Schedule:

Date	Time	Session	Activity
06/02/2018	12.00 pm – 04.00 pm	04 hour	WORKSHOP

Summary of the Event:

Additive manufacturing, also known as 3D printing, is listed as a key component in making industrial 4.0 a reality. With additive manufacturing technology, idea can be reality faster, more flexibly and less prototype construction. The core objective of the program was to provide exposure to the students about the advancement in the technology and inculcate the idea for new business startup with live demonstration of the 3D printing.

Registration fees: -NIL-

No. of Participants: 72

Accounts details:

Sr. No.	Details	Amount
Expenses		
1.	Tea, Snacks, etc. for an experts and participants of the program	1098.00
	Total	1098.00
Amount in words - One Thousand Ninety Eight Only		

Photographs of the event:



Inauguration Ceremony (06/02/2018)



Expert Session (06/02/2018)

Department Coordinators

: Mr. Zankhan Sonara

Mr. Dipal Patel

Mr. Vikas Panchal

Mr. Mayank Pawar

Head of Department/Institute Sign

: Dr. Vijay Chaudhary

Principal, CSPIT, CHARUSAT

: Dr. A. D. Patel

CHAMOS MATRUSANSTHA DEPARTMENT OF MECHANICAL ENGINEERING ORGANIZES

Last Date of Registration : March 19 , 2018

Programme Date : April 5-6 , 2018

Venue : CHARUSAT Campus, changa.

Registration fee of the workshop is :

₹600/-

Only limited seats!

First come first serve basis!!

For whom?

Interested UG/PG students, in the field of Automotive industry, as a prerequisite Course, can fill up the attached application form and return it to the Coordinators.

Every participant will be awarded with a certificate.

UNDER THE AEGIS OF :



Program Coordinators :

Mr. Anand Patel, MED

Mr. Abhishek Swarnkar, MED

Mr. Madhav Oza, MED

FOR REGISTRATION AND QURIES CONTACT :

-KAUSHAL PRAJAPATI 8460406004

- ISHAN VASOYA 7990421071

HOSTED BY :



CHAMOS MATRUSANSTA DEPARTMENT OF MECHANICAL ENGINEERING
REPORT

State level 2- Days workshop on “ Know Your Vehicle”
5th & 6th April, 2018

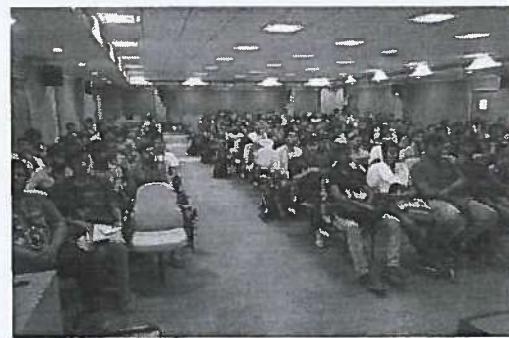
Department of mechanical engineering is always ready to serve the knowledge based on technical and with practical orientation, and after clustering many ideas we suggest to have a 2 day workshop on automobile basics and ease of maintenance of our own.

After having many talk and discussion we got confirmation from Mr. Shaan Varma, Entrepreneur of Carmate Tech Center and Design panel Judge of SAE BAJA, to share his knowledge with students.

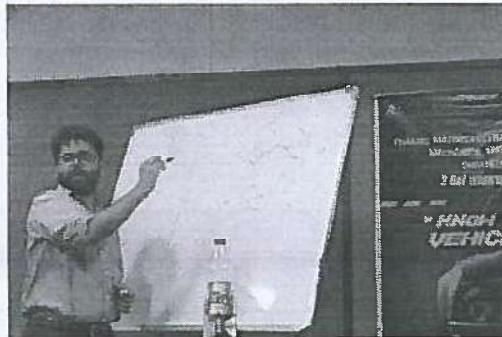
On first day, 05/04/2018 of the workshop organized at RPCP Auditorium with strength of 138 students under the aegis of SAEINDIA Collegiate Club and hosted by Team Ojaswat, had a blissful presence of Dr. A.D.Patel, Principal, CSPIT and Dr. Vijay Chaudhary, HOD, ME, we inaugurated our workshop with Lamp Lightning and with blissful words from Respected Principal sir and HOD Sir.



Inauguration Ceremony (05/04/2018)



Students Enrolled in Lecture (05/04/2018)



Lecture by Shaan Verma (05/04/2018)



Practical by Technical Team Member (05/04/2018)

In the first half of this first day, with his theoretical hands on problem resolving techniques in routine with many automobiles learning like engine system, combustion system, and many more, students having great enthusiasm to gain something practical hands on and so after lunch session

we arranged practical hands on in IC Lab, Mechanical Department for greater understanding and fruitful result of the first session. and we completed that second session at 4:30 with eagerly eyes of students for the automobile knowledge.

On Second day, 06/04/2018 session started at 9:30 a.m. further having a knowledge gaining attitude in participants for automobile, Mr. Varma started his talk and as times reach for lunch students having much more knowledge about automobile transmission system, brake and clutch system and much more topic context of daily access in automobile. After lunch session, he further started a full automobile part inspection by opening the bonnet of five cars and give instruction to find difference of system placement is all cars by making five groups, 30 students in each. And that was beautiful practical hands on for the students to understand the real part assembly under the bonnet. And after students have a few technical questions and queries which they had and asked to Mr. Varma after this practical session and got satisfied answer from him. The programme ended with valedictory function.



Practical by Technical Team Member (06/04/2018)



Practical by Technical Team Member (06/04/2018)



Practical by Shaan Verma (06/04/2018)



Practical by Shaan Verma (06/04/2018)



Group photo with Speaker and Students (06/04/2018)


Head of Department

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

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

Event Report

Name of Event :	FMAE FFS
Date and Time of Event :	06 - 09 Oct 2017
Event coordinator :	Fraternity of Mechanical & Automotive Engineers
Resource person details (if any):	-
Event for (UG/PG/PhD)	UG

Event Details:

Date	Time	Activity	Venue	No. of Participants
06 - 09 Oct 2017	Full Day	Formula Student Event	KARI MOTOR SPEEDWAY, COIMBATORE	26

Summary of the Event (Maximum 200 words):

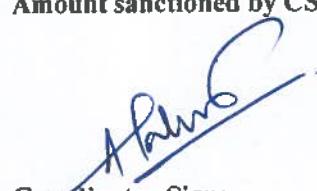
Total 25 Students from Mechanical and Electrical Department from CSPIT are Participated in this event and they completely fabricated the car from scratch and Secured 2nd Rank in Business Presentation.

1. Team Building
2. Learning theory on real practical knowledge
3. Perform under pressure
4. Management skills
5. Practical approach with reality.

Registration fee (if any): 75000/-

Amount sanctioned by CSPIT/CHARUSAT: 8,00,000/-

Coordinator Sign:



Head of Department Sign:



LIST OF PARTICIPANTS:

Sr.no.	ID No.	NAME
1	14ME127	Akshit Vithlani
2	14ME125	Ishan Vasoya
3	14ME122	Jaydip Vadher
4	15ME048	Parth Lad
5	15ME041	Agastya kantharia
6	15ME051	Jay Limbachiya
7	16ME105	Jaiti Shah
8	16ME126	Murtaza Patrawala
9	14ME025	Vaibhav Desai
10	15EC026	Hit Makawana
11	15ME096	Nisarg Pandya
12	14EE091	Vishva Patel
13	14ME044	Gurvinder Sandhu
14	14ME062	Piyush Lohar
15	14EE036	Akshay Patel
16	D16ME130	Anirudhda Kalal
17	16ME013	Kaushal Prajapati
18	14ME101	Rishi Desai
19	14ME124	Neel Patel
20	15ME063	Victor Rathod
21	14EC001	Chirag Valani
22	15ME064	Anuj Nair
23	14EE016	Abhimanyu Anand
24	14ME056	Ankush Pandey
25	D16ME132	Meetkumar Dabhi
26	15ME065	Chirant Movaliya



Photographs of the event:



Team OJASWAT FFS 2017

FORMULA BHARAT

([HTTPS://WWW.FORMULABHARAT.COM/](https://www.formulabharat.com/))

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COMPETITION

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⌚ 4 years ago

As we move into the new season, this post serves as a brief announcement that we have locked down the dates for the **Formula Bharat 2018** competition at **Kari Motor Speedway from January 25 to 28, 2018**. Early on-site registration will take place on January 24, 2018.

The 2018 event shall be a combustion event only and shall be following the Formula Student Germany (FSG) 2017 rules booklet. Please refer to Registration (<https://www.formulabharat.com/registration/>) or Deadlines (<https://www.formulabharat.com/deadlines/>) page for Rules package. *Updated March 10, 2017

An addendum shall be issued for Section A, and minor areas in respect to the FSG 2017 rules. This formal announcement shall be made in early March 2017, in addition to details on how to register. Follow our website and social media for regular updates!

If you have any concerns, feel free to email us at formulabharat@gmail.com.

Previous

Participation Certificates for FB2017
(<https://www.formulabharat.com/registration/participation-certificates-for-fb2017/>)

Next

Rules document released for FB2018
(<https://www.formulabharat.com/rules/rules-document-released-for-fb2018/>)

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Date: 23/11/2017

Thursday

Dear Students (Mechanical/Electrical/E&C),

As you all know that Team OJASWAT is participating in National and International Formula Students Events every year.

And For this participation Team wants a deep involvement of students from Mechanical, Electrical and Electronics Department students. By involving such kind of events, you will get the practical exposure of the engineering as well more approach towards real life engineering problem.

So, as a Faculty Advisor of Team OJASWAT, I invite you to be a part of team and get better opportunity to work with the realistic engineering approach.

Thanking you in Advance. Hope for your better participation in this event.

The Date for the selection process will declared soon.

Selection for PB 2018

*Praveen
23/11/2017*

**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 2018
Date and Time of Event :	25 - 28 Jan 2018
Event coordinator :	Mobility Engineering Consortium Pvt Ltd
Resource person details (if any):	-
Event for (UG/PG/PhD)	UG

Event Details:

Date	Time	Activity	Venue	No. of Participants
25 - 28 Jan 2018	Full Day	Formula Student Event	KARI MOTOR SPEEDWAY, TAMIL NADU	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 Overall 49 th Rank among 110 Teams from 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): 90,000

Amount sanctioned by CSPIT/CHARUSAT: 10,00,000/-

Coordinator Sign:



Head of Department Sign:



Photographs of the event:



Formula Bharat 18



OJR 18 on Kari Motor Speedway

LIST OF PARTICIPANTS:

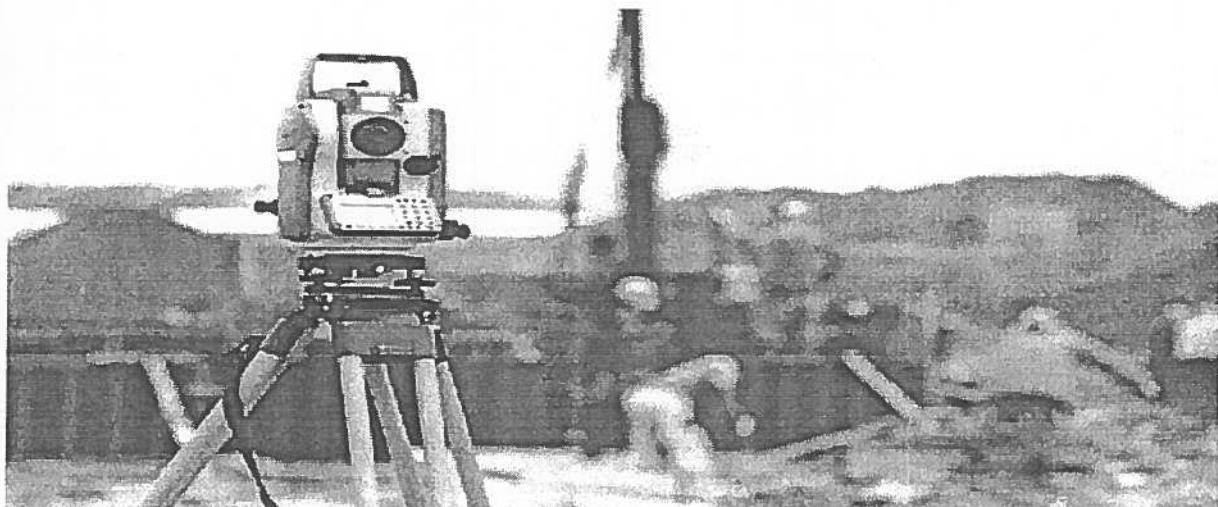
Sr.no.	ID No.	NAME
1	14ME127	Akshit Vithlani
2	16ME013	Rishi Desai
3	16ME126	Murtaza Patrawala
4	15EC026	Hit Makawana
5	D16ME130	Kaushal Prajapati
6	D16ME132	Neel Patel
7	14EE036	Akshay Patel
8	15ME041	Agastya Kantharia
9	14ME122	Vadher Jaydip
10	14ME125	Ishan Vasoya
11	D16ME131	Devendra Chaudhari
12	17ME103	Rutvik Trivedi
13	17ME089	Amogh Sharma
14	17ME094	Darshan Soni
15	17ME092	Apurv singh
16	16ME087	Shreyash Patel
17	15ME096	Vishva Patel
18	15ME064	Ankush Pandey
19	14EE036	Anirudh Kalal
20	16ME105	Jaiti Shah
21	15ME048	Parth Lad
22	16EE041	Shivang Panchal
23	16EE035	Anshul meharchandani
24	17EC071	Parikshit Rathod
25	14ME025	Vaibhav Desai



HEAD OF DEPARTMENT
 Dept. of Mechanical Engg.
 Chandubhai S. Patel Institute of Technology
 At. & Po. Changa-388421., Ta. Petlad,
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One Day Workshop on Applications of Modern Survey Instruments



Date: 09/09/2017
Time: 9:15 – 4:20 PM

Co-ordinators:

Mr. Praksah Dabhi
Mr. Jaydeep Desai
Ms. Saraswati Pathariya

Speakers/Experts:

Mr. Yasin Vohra
Mr. Jay Bhavsar
Mr. Sandip Valand

VENUE & ORGANISED BY:

M.S.PATEL DEPARTMENT OF CIVIL ENGINEERING, CHANDUBHAI
S. PATEL ENGINEERING COLLEGE, CHARUSAT, CHANGA-388421

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

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

Name of Event :	Workshop on “Applications of Modern Survey Instruments”
Date and Time of Event :	09 th September 2017, 9:15 AM – 4:20 PM
Event coordinator :	Prakash Dabhi, Saraswati Pathariya, Jaydeep Desai, Sandip Valand
Resource person details (if any):	Mr. Yasin Vohra, Sr. Surveyor Consultant (Expert) and Mr Jay Bhavsar, Asst. Professor Civil Engineering Department, CSPIT.

Sr. No.	Name of the resource person	Organization of resource person
1	Mr. Yasni Vohra	Yasin Vohra Consultancy

Event Schedule:

Date	Time	Activity
09/09/2017	9:15 AM – 4:20 PM	Workshop

Summary of the Event (Maximum 200 words):

In conventional surveying, chain and tape are used for making linear measurements while compass and ordinary theodolites are used for making angular measurements. Leveling work is carried out using a Dumpy level and a leveling staff. With such surveying instruments, survey work will be slow and

tedious.

Hence modern surveying instruments are becoming more popular and they are gradually replacing old surveying instruments such as compass and Dumpy level. With modern surveying instruments (i.e. Total Station), survey work will be precise, faster and less tedious. Mr. Jay Bhavsar had delivered the lecture, familiarizing students to various modern survey instruments and cleared the concept of basic principle & operations on total station for the second year students. Mr. Yasni Vohra, Sr. Surveyor Consultant who has a wide experience in the field of surveying helped the students to carry out the practical hand on session with total station.

Registration fee (if any): 50 Rs.

No. of Participants: 46

List of Participants: (Find Enclosure)

Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

Sr. No.	Details	Rupees
Income		
1.	Participants (Registration Fees: 50 Rs./ Head)	5000
Expenses		
1.	Breakfast & Tea	2000
2.	Banner/Certificates	500
3.	Remuneration for expert	3000
4.	Transportation allowance(V.V.Nagar to Changa)	500
Total		6000

Overall impact of workshop: Very Good

Photographs of the event with captions:

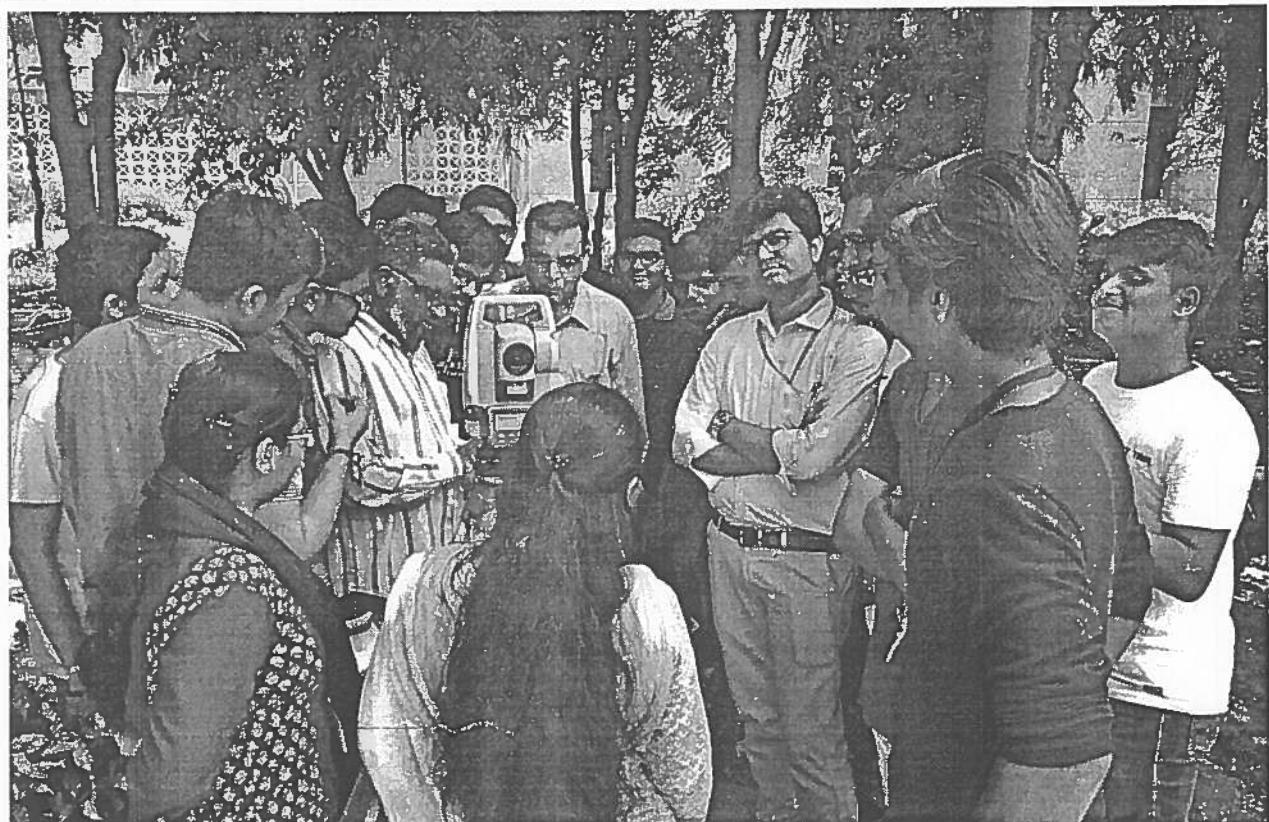
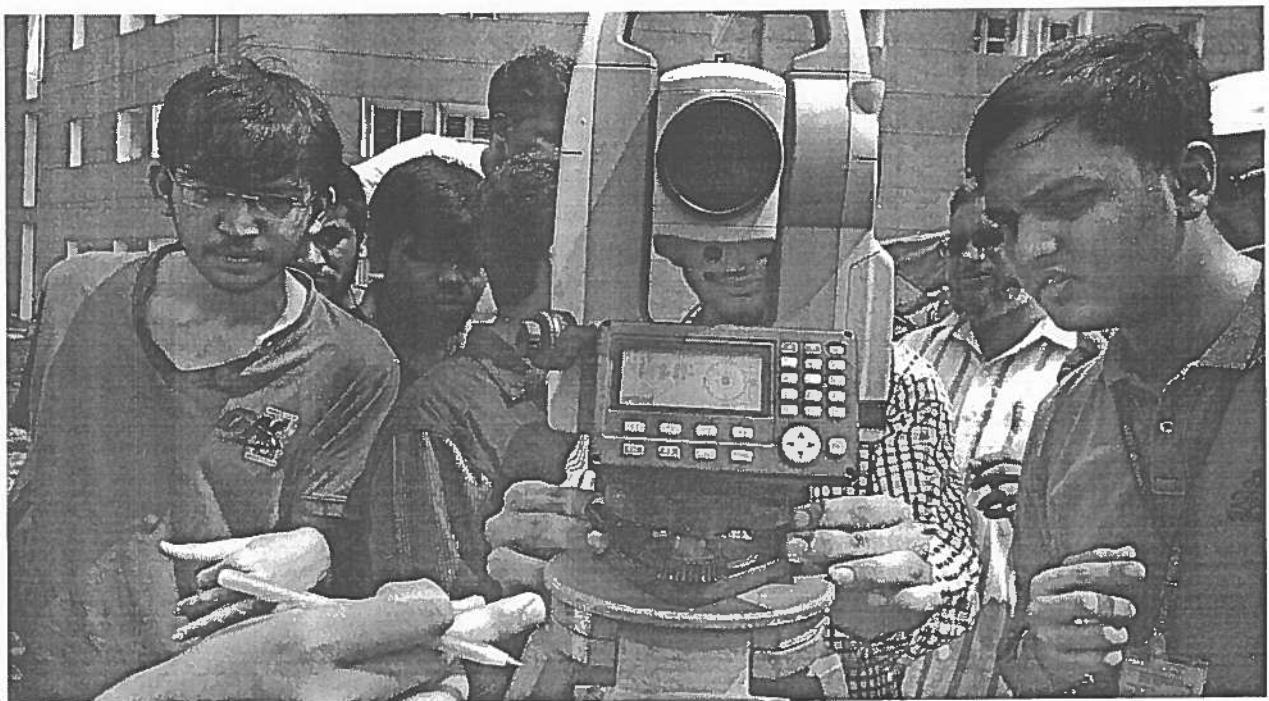
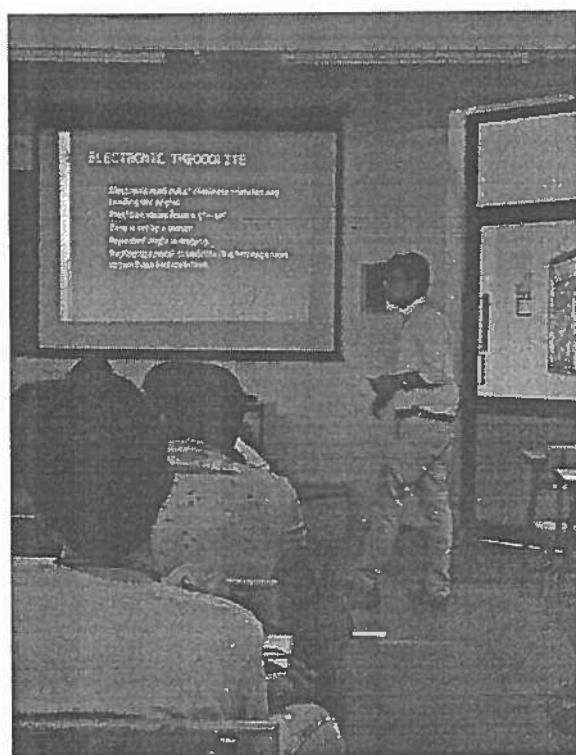


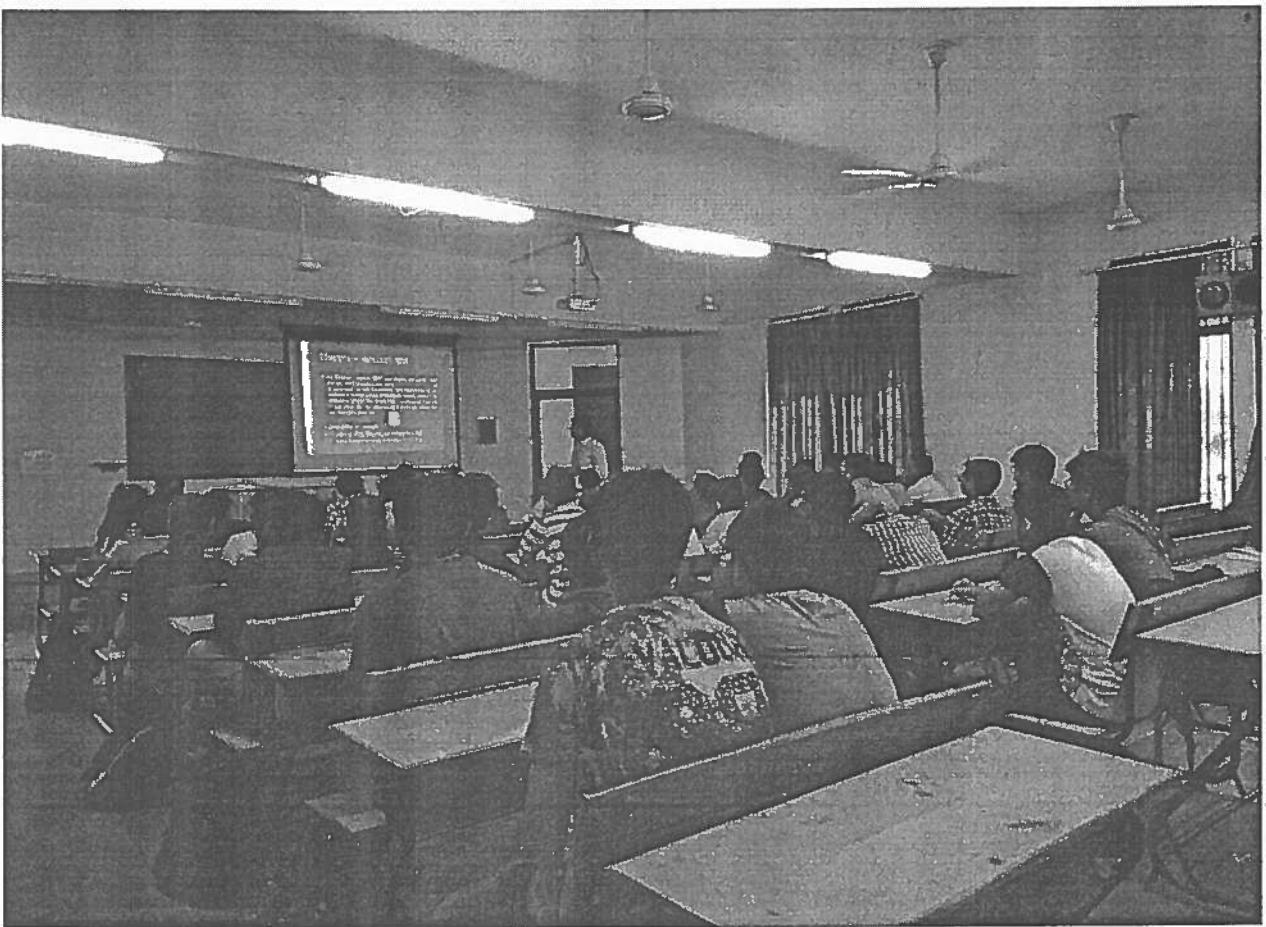
FIG 1 & 2 - HANDS ON SESSION ON TOTAL STATION



Hands on session with Total Station



THEORY OF MODERN INSTRUMENT_9/9/2017



LECTURE SESSION - 9/9/2017

Coordinator Sign:

Prakash Dabhi

P. J. Dabhi

Saraswati Pathariya

Saraswati

Jaydeep Desai

J. Desai

Head of Department Sign:

Mr.



CHAKOTIAK UNIVERSITY OF SCIENCE AND TECHNOLOGY
Accredited Grade "A" by NAAC, Govt. of India
Accredited Grade "A" by KCG, Govt of Gujarat

One Day Workshop

On

"Recent Advances in Structural Engineering"

External Experts

Mr. Satish Jethwani
Business Development Partner & Training Head
EZ Structure Consulting Engineers
Vadodara

Mr. Sachin V. Vispute
Principal Engineer
Linde Engineering India Pvt. Ltd.
Vadodara

Mr. Mihir Pandya
Principal Engineer
Linde Engineering India Pvt. Ltd.
Vadodara

Convenor:-

Dr. V. R. Panchal

Date : September 23, 2017 (Saturday)

Time : 10:00 am to 03:00 pm

Venue : Computer Lab (Room No: 501)

Coordinators:-

Mr. Nirpex Patel
Mr. Ankit Wankawala
Mr. Dhaval Patel

Organized by

Manubhai Shivabhai Patel Department of Civil Engineering
Chandubhai S. Patel Institute of Technology, CHARUSAT, Changa - 388 421

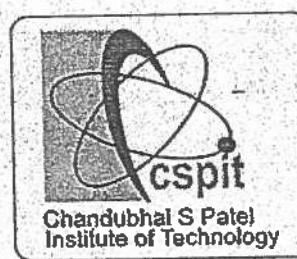


Chandubhai S. Patel
Institute of Technology



Report on One Day Work shop

“Recent Advances in Structural Engineering”



CHARUSAT

September 23, 2017

M. S. Patel Department of Civil Engineering
Chandubhai S.Patel Institute of Technology, CHARUSAT

Introduction:

M.S.Patel Department of Civil Engineering organized one day workshop on "Recent Advances in Structural Engineering" for M.Tech semester – 1 students for awareness towards role of structural engineering and enhancement for advanced methodology for structural analysis and effective approach of realistic solution using software. Total 24students and 8 faculty members were participated in workshop. Details of the workshop are as per following:

Industries Experts:

1) Mr. Satish Jethwani Business Development Partner & Training Head EZ Structure Consulting Engineers Vadodara	2) Mr. Sachin V. Vispute Principal Engineer Linde Engineering India Pvt. Ltd. Vadodara	3) Mr. Mihir Pandya Principal Engineer Linde Engineering India Pvt. Ltd. Vadodara
--	--	---

Convener : Dr. V. R. Panchal

Coordinators : Mr. Nirpex Patel
Mr. Ankit Wankawala
Mr. Dhaval Patel
Mr. Mohainmad Jinyawala

Place: M. S. Patel Civil Engineering Department, CSPIT, CHARUSAT

Objectives of Workshop:

1. Role of Civil Engineer & Structural Engineer
2. Classification of types of support
3. STAAD.Pro software Introduction
4. Demonstration of Modeling, Analysis & Design Using STAAD.Pro
5. Direct Analysis Method – New approach for structural analysis
6. Introduction about Various projects carried out by Linde Engineering.
7. Basic Concepts about civil Engineering

Detail Schedule:

Date	Time	Session
23 rd September 2017	10:00 AM to 12:00 PM	Mr. Satish Jethwani - Execution of realistic condition and design using STAAD.Pro
	12:00 PM to 1:00 PM	Visit Manufacturing Plant
	1:00 PM to 3:00 PM	Visit Raw Material Yard & Construction Shed

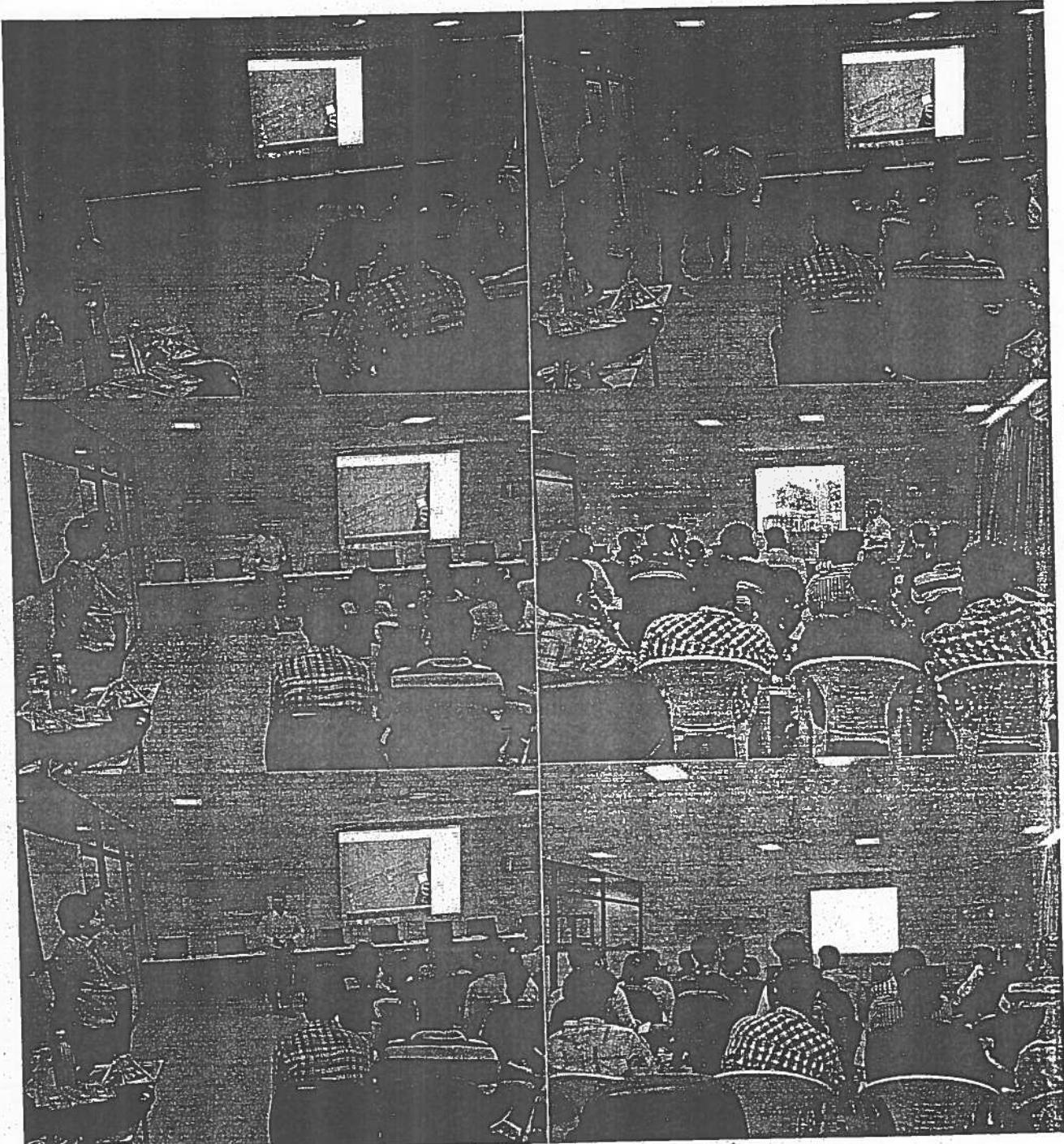
List of Faculty Members Attended Workshop (23/09/2017)

Sr No.	Name	Designation
1	Ms. Pinal Patel	Assistant Professor
2	Ms. Neha Chauhan	Assistant Professor
3	Ms. Dipali Patel	Assistant Professor
4	Mr. Vipul Vyas	Assistant Professor
5	Mr. Devang Patel	Assistant Professor
6	Ms. Gargi Ray	Assistant Professor
7	Mr. Gaurav Kapse	Assistant Professor
8	Mr. Jay Bhavsar	Assistant Professor

List of Students Attended Workshop (23/09/2017)

Sr. No.	ID No.	Name of Student
1.	17PGCL001	Adalja Manan Maheshbhai
2.	17PGCL003	Bhatt Ishitaben Chandreshkumar
3.	17PGCL006	Dedania Darshan Manojbhai
4.	17PGCL007	Desai Anjali Govindbhai
5.	17PGCL008	Desai Vivek Shaileshbhai
6.	17PGCL009	Gajera Vivek Dilipbhai
7.	17PGCL010	Goplani Abhishek Sureshbhai
8.	17PGCL011	Joshi Akshat Nitinbhai
9.	17PGCL012	Joshi Riddhi Hasmukhbhai
10.	17PGCL013	Kaka Meet Arunkumar
11.	17PGCL014	Lakkad Siddhant Chaturbhai
12.	17PGCL015	Modi Parth Jitendrakumar
13.	17PGCL016	Patel Darshakumar Kamleshbhai
14.	17PGCL018	Patel Smit Hareshbhai
15.	17PGCL019	Patel Vatsal Krishnakant
16.	17PGCL021	Prajapati Ankitkumar Dilipbhai
17.	17PGCL023	Shah Hirak Dharmesh
18.	17PGCL024	Shah Vraj Nilesh
19.	17PGCL026	Surti Yash Babubhai
20.	17PGCL027	Suthar Dhrupaben Dharmendrakumar
21.	17PGCL028	Talati Krutarth Ketanbhai
22.	17PGCL029	Tank Chiragkumar Rameshbhai
23.	17PGCL033	Vaghela Chetan Ishwarbhai
24.	17PGCL034	Bariya Sweta Bhaidasbhai

Photo Gallary:



Participants of Workshop – 23/9/2017

Account details of One Day Workshop
“Recent Advances in Structural Engineering”

Sr. No	Details	Rs
Remuneration Including TA		
1	Remuneration to Mr. Satish Jethvani	3210.00
2	Remuneration to Mr. Sachin Vispute & Mr. Mihir Pandya	3210.00
Budget Details (Expenses)		
1	Welcome Bouquet of Flower (3 NoS – 50 Rs. Per Bouquet)	150.00
2	Banner	170.00
3	Certificate for Participants (40 NoS – 10 Rs. Per Certificate)	400.00
Total		7140.00

Report prepared by:

Mr. Nirpex Patel
 Coordinators
 Civil Engg. Dept.

Report Approved By

Dr. V. R. Panchal
 Professor & Head
 Civil Engg. Dept.

Account details of One Day Workshop
“Recent Advances in Structural Engineering”

Sr. No	Details	Rs
Remuneration Including TA		
1	Remuneration to Mr. Satish Jethvani	3210.00
2	Remuneration to Mr. Sachin Vispute & Mr. Mihir Pandya	3210.00
Budget Details (Expenses)		
1	Welcome Bouquet of Flower (3 NoS – 50 Rs. Per Bouquet)	150.00
2	Banner	170.00
3	Certificate for Participants (40 NoS – 10 Rs. Per Certificate)	400.00
Total		7140.00

Remark : Mr. Satish Jethvani Donated his total remuneration of an amount 3210 Rs. to Society of Civil Engineering.

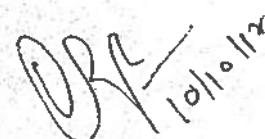
Report prepared by:



Nirpek
10/10/2017 -

Mr. Nirpek Patel
Coordinators
Civil Engg. Dept.

Report Approved By



DRP
10/10/17

Dr. V. R. Panchal
Professor & Head
Civil Engg. Dept.

CHARUSAT

Charotar University of Science and Technology is established under the Gujarat Act No. 8 of 2009, Government of Gujarat. University Grants Commission has empowered CHARUSAT to award Degrees under Section 22 of UGC Act 1956. University recently accredited with "A" by NAAC, Bangalore. The University is identified with cutting edge research, robust academic programmes, quality teaching learning process and over-all personality development interventions of its students. CHARUSAT campus provides refreshing environment and stimulates intellectual growth and creativity.

M.S.Patel department of civil engineering

Civil Engineering is a broad field of engineering that deals with the planning, construction, and maintenance of built environment and other infrastructure facilities and are closely related to earth, water and environment. The Department of Civil Engineering at CSPIT, CHARUSAT was established in year 2008 to impart quality education & conduct research in Civil Engineering to cater the rising needs and demands of the society. The Department has constantly been equipping itself with technological advancements of national priority and flexibly adapting to changing scenario in the fields of Civil Engineering. The Department offers B.Tech in Civil Engineering (120 Seats), M.Tech – Structural Engineering (18 Seats) and PhD programmes in various discipline of Civil Engineering. The department is also equipped with licensed software's like STAAD Pro S6,

Midas Civil, Bently Road max, STRUDS 12.0, ESRGSR V4, GEOS, Primevera P6 & Bentley Combined.

Department of Mechanical Engineering

The CHAMOS Matrusanstha Department of Mechanical Engineering offers undergraduate programme in Bachelor of Technology in Mechanical Engineering, postgraduate programme of Master of Technology (M. Tech. CAD/CAM) and Ph.D programs in Mechanical Engineering. The department is equipped with sophisticated laboratory equipments in various areas like Surface Engineering, Tribology, Reverse Engineering, Unconventional Machining, Control & Automation, Machine Vision etc. The department is also equipped with licensed software's like LABVIEW 2009, Hyper works 11.0, Autodesk, ANSYS, MINITAB, XOR, COMSOL and ABAQUS.

Objectives of The Program

- To apply the Finite Element Method for solving basic problems related to spring analysis, stress analysis, strain, Fluid flow etc.
- To explore how to use APDL, ANSYS workbench and Abaqus tools to solve Engineering problems.
- Appropriate application of Finite Element Technique to simulate the object as per its application of usage.
- To understand pre-failure behavior of the object developed using simulation softwares.

Certificate Course

on
“Finite Element Simulation”
with hands on practice using
software (Abaqus/CAE & ANSYS)



Accredited With "A" Grade by NAAC

12th to 17th March 2018

Programme Coordinators:

Mr. Nirpek Patel

Dr. Dattatraya Subhedar

Mr. Dipal Patel

Organised by:

M. S. Patel Department of Civil Engineering & Department of Mechanical Engineering, CSPIT, CHARUSAT

Address for Correspondence:

M. S. Patel Department of Civil Engineering, CSPIT, CHARUSAT Campus, Off Nadiad- Petlad Highway 139, Changra, Gujarat 388421

Outline of Contents

- Basics of FEM
- APDL Tool
- ABAQUS Tool
- ANSYS Workbench
- Hands on practice
- CDP
- Assembly & Job Creation
- Material Properties (Non-linear)
- Multiple Functions
- 1-D, 2-D & 3-D Problems
- Meshing Effectiveness
- Symmetrical Problems
- All Types of Elements
- Quasi-static Solutions
- Interpretation of Results

COURSE REGISTRATION FEES

• CHARUSAT Students	Rs. 2000
• External Students	Rs. 2000
• CHARUSAT Faculty	Rs. 2000
• External Faculty	Rs. 2500
• Industry Person	Rs. 3000

6. Participants are required to make their own arrangements for lodging, boarding and travelling.
7. However, on request, the arrangement for accommodation can be made on chargeable basis.

How to Apply

The applicants are required to send completely filled in application form (photocopy may also be used) along with the registration fees so as to reach the coordinator on or before 9 March, 2018.

For Whom

Interested UG/PG students and researchers, in the field of Structural engineering, Computer Aided Structural Analysis & Design, Applied Mechanics as a prerequisite Course, can fill up the attached application form and return it to the Coordinators.

For further details

Contact

Mr. Nirpex Patel

Cell No - 8511128313
Email: nirpexpatel.cv@charusat.ac.in

1. Registration fees includes breakfast and course materials with registration kit.
2. Working lunch will be provided to all participants.
3. All other expenses are to be borne by the participants.
4. Certificates will be issued to all participants.
5. Registration charges are non-refundable.

Registration Form

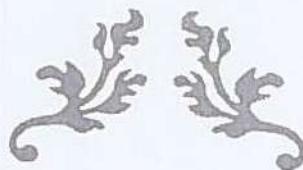
Six Days Certificate Course

on
“Finite Element Simulation” with
hands on practice using software
(Abaqus/CAE & ANSYS)

1. Name Mr./Ms./Prof./Dr.
2. Age years
3. Edu. Qualification (Highest)
4. Designation
5. Organization
6. Internal/External Student.....
7. If Internal Student Specify Roll No
8. Address

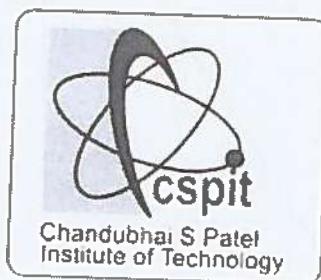
Signature of Participant

For Online Registration - www.csprtcivil.com



Report on Certificate Course

“Finite Element Simulation”
with hands on practice using software (Abaqus/CAE & ANSYS)



CHARUSAT

March 12-17, 2018

M. S. Patel Department of Civil Engineering
Chandubhai S.Patel Institute of Technology, CHARUSAT

Introduction:

Six day Certification Course - “Finite Element Simulation” with hands on software training (Abaqus/CAE & ANSYS) for B.Tech & M.Tech students of civil, mechanical & structural engineering discipline from various Institutes & Universities carried out by civil & mechanical engineering department. Total 14 participants are participated in this certificate course.

Objectives of the programme:

- To apply the Finite Element Method for solving basic problems related to spring analysis, stress analysis, strain, Fluid flow etc.
- To explore how to use APDL, ANSYS workbench and Abaqus tools to solve Engineering problems.
- Appropriate application of Finite Element Technique to simulate the object as per its application of usage.
- To understand pre-failure behavior of the object developed using simulation softwares.

Outline of Contents:

- Basics of FEM
- APDL Tool
- ABAQUS Tool
- ANSYS Workbench
- Hands on practice
- CDP
- Assembly & Job Creation
- Material Properties (Non-linear)
- Multiple Functions
- 1-D, 2-D & 3-D Problems
- Meshing Effectiveness
- Symmetrical Problems
- All Types of Elements
- Quasi-static Solutions
- Interpretation of Results

Experts:

- 1) Mr. Nirpex Patel, Assistant Professor, Department of Civil Engineering, CSPIT, CHARUSAT
- 2) Dr. Dattatraya Subhedar, Asst Prof, Department of Mechanical Engineering, CSPIT, CHARUSAT
- 3) Mr. Dipal Patel, Asst Prof, Department of Mechanical Engineering, CSPIT, CHARUSAT

List of Participants:

Sr No	Name	Designation	Contact No	Mail ID
1	Chintan R Upadhyay	Student	7698102415	17pgcl030@charusat.edu.in
2	Krutarth Talati	Student	7567094746	17pgcl028@charusat.edu.in
3	Chirag Tank	Student	9727644624	17pgcl029@charusat.edu.in
4	Yash surti	student	7878586173	17pgcl026@charusat.edu.in
5	valsal patel	student	9725516010	17pgcl019@charusat.edu.in
6	DEDANIA DARSHAN M.	Student	9016077728	17pgcl006@charusat.edu.in
7	jaydeep vaddoriya	Student	7096170962	17pgcl031@charusat.edu.in
8	Meet Kaka	student	9429487004	17pgcl013@charusat.edu.in
9	Chovatiya Harsh	Student	9427988244	17pgcl005@charusat.edu.in
10	Mayank Pawani	Student	9033551519	mayankpawani1996@gmail.com
11	Ankitkumar Prajapati	student	9737355442	17pgcl021@charusat.edu.in
12	suthar dhrupa	student	9558239455	17pgcl027@charusat.edu.in
13	HARSHIL	Student	9016739289	hddevani@gmail.com
14	Parth Modi	Student	-	-

Summary of Expenditures

Income		
Sr. No.	Particulars	Rupee s
1	Total Income (15 Students x 2000 Rupees - Registration Fees)	30000

Expenditures		
Sr. No.	Particulars	Rupee s
1	Morning Breakfast & Tea	2,945
2	Lunch	4,500
3	Certificates	225

4	Course Banner	180
	Total Expenditure	7,850

Revenue generated

Income – Expenditures = 30,000 – 7,850 = 22,150 Rs.

Amount per lectures			
Sr. No.	Particulars	Lecture (Hours)	Rupees
1	Mr. Nirpex Patel	7	3,500
2	Dr. Dattatraya Subhedar	7	3,500
3	Mr. Dipal Patel	7	3,500
4	Mr. Vivek Patel (Technician)	-	575
Total Amount			11,075

Annexure - I: Brochure

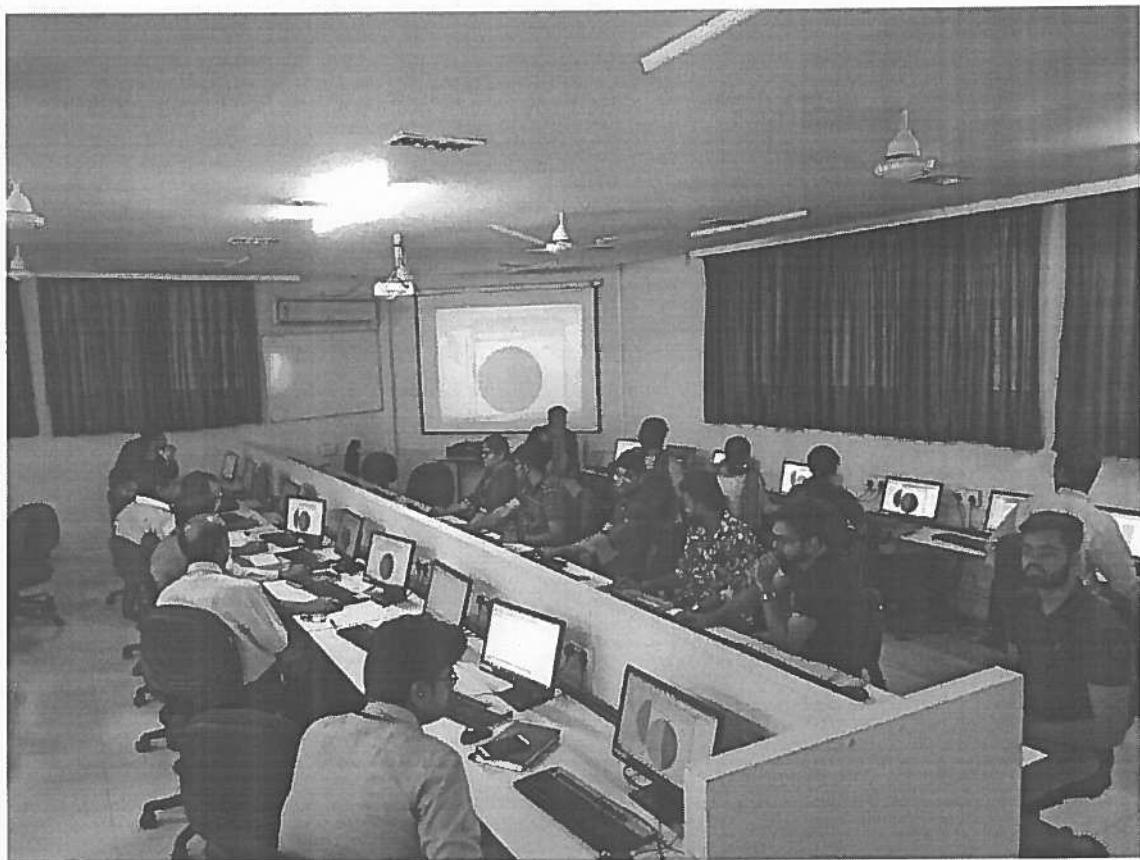
Annexure - II: Schedule

Report prepared by:

Mr. Nirpex Patel
Coordinators
Civil Engg. Dept.

Report Approved By

Dr. V. R. Panchal
Professor & Head
Civil Engg. Dept.



Hands on session conducted by expert during the course_12/3/2018 to 17/3/2018

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY
M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 30/08/2017

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 "Emission Trading Scheme (ETS) – A Novel Approach Towards Pollution Control" by "Er. Chirag Bhimani, Deputy Environmental Engineer, Gujarat Pollution Control Board (GPCB), Gandhinagar", for "B. Tech 3rd sem and Final year " students.

The schedule is as follows:

Date: 31/08/2017

Time: 2:30 p.m. onwards

Venue: EC/EE Auditorium (Room no. 212)

Looking forward towards your active participation in event.

Thank you.



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

9/18/2020

Charotar University of Science & Technology Mail - INVITATION TO ATTEND EXPERT LECTURE ON "EMISSION TRADING SCHEME(...



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

INVITATION TO ATTEND EXPERT LECTURE ON "EMISSION TRADING SCHEME(ETS) - A NOVEL APPROACH TOWARDS POLLUTION CONTROL

1 message

Mitali Vedanti <mitalivedanti.cv@charusat.ac.in>
To: Civil <civil@charusat.ac.in>, dipak vyas <d4dipakvyas@yahoo.co.in>

Wed, Aug 30, 2017 at 8:10 PM

Dear Sir / Madam,

Manubhai Shivabhai Patel Department of Civil Engineering is going to organize Expert Lecture on "Emission Trading Scheme (ETS) – A Novel Approach Towards Pollution Control" By Er. Chirag Bhimani, Deputy Environmental Engineer, Gujarat Pollution Control Board (GPCB), Gandhinagar at EC/EE Auditorium (Room no. 212) on 31st August, 2017 from 2:30 PM onwards.

The lecture is organized for 3rd year students as well as final year elective students (**CL 433 ONLY**).

We request all the faculty members who are taking lectures / labs in 3rd Year and final year (**CL 433**) between 2:20 PM to 4:20 PM must bring all the students to EC/EE Auditorium by 2:20 PM as lecture will start at sharp 2:30 PM. In addition, All the faculty members who do not have teaching load in this duration are invited for the lecture.

Your Cooperation in this regard will be highly appreciated.

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

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

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

Name of Event : Expert Talk; Subject: Environmental Engineering

Date and Time of Event : 31st August 2017, Saturday, 2:30 to 4:20 pm

Event coordinator : Ms. Mitali Vedanti; Dr. D S Vyas

Resource person details (if any):

Sr. No.	Name of the resource person	Organization of resource person
1	Er. Chirag Bhimani Deputy Environmental Engineer	Gujarat Pollution Control Board (GPCB), Gandhinagar

Event Schedule:

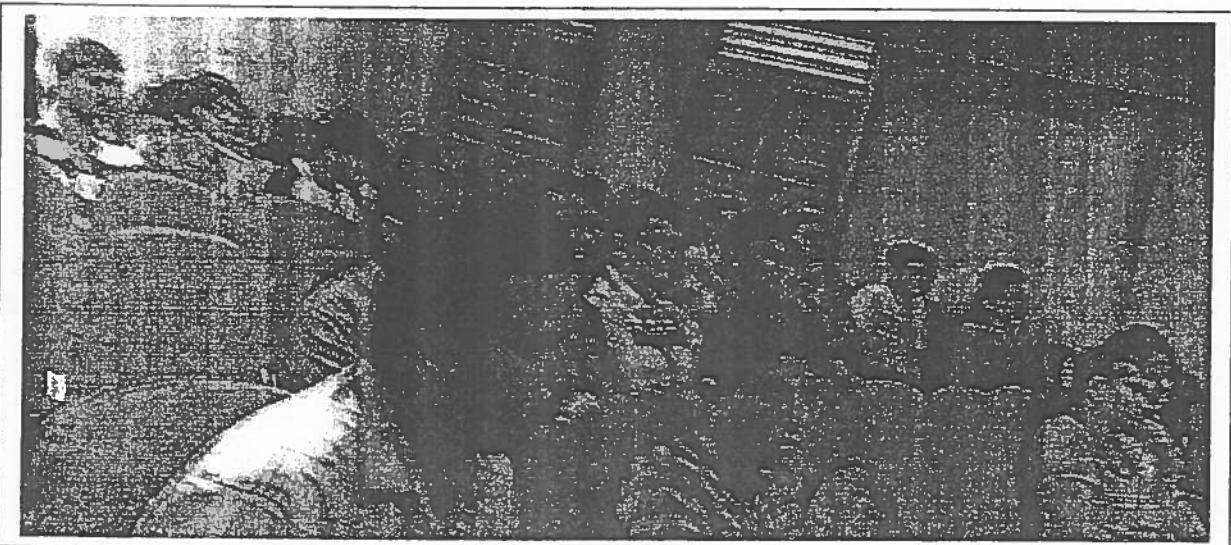
Date	Time	Session	Activity
31 st August 2017	2:30 to 4:20 pm	Emission Trading Scheme (ETS) – A Novel Approach Towards Pollution Control	Expert Talk

Summary of the Event (Maximum 200 words):

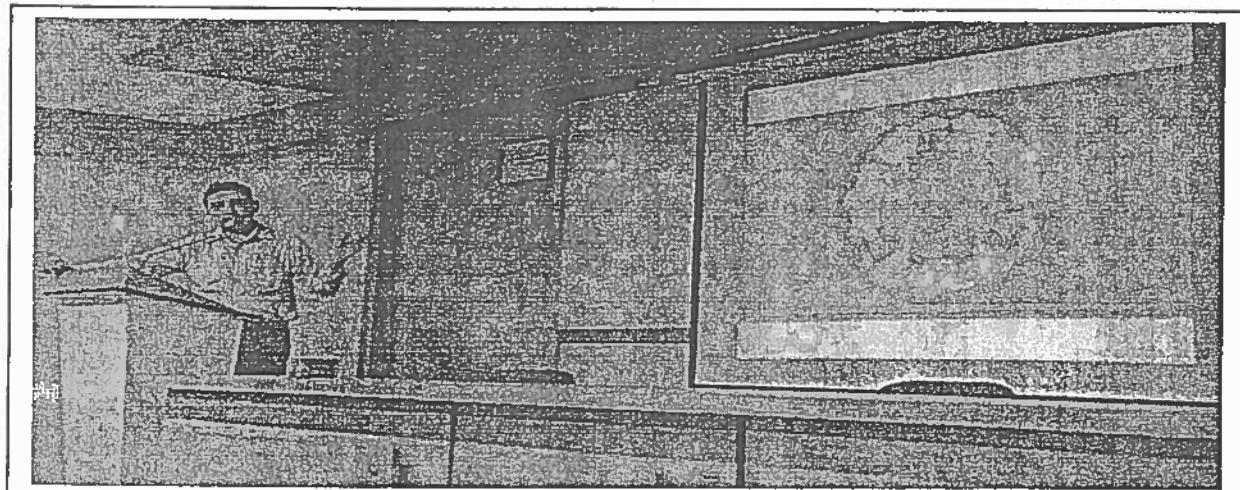
Er. Chirag Bhimani has more than 15 years of experience in the field of Environmental engineering. He gave an excellent talk on Emission Trading Scheme and its working. The talk largely helped the students to realize the potential of emission trading and provided an insight on the future career opportunity in this area.

Registration fee (if any):----- No-----

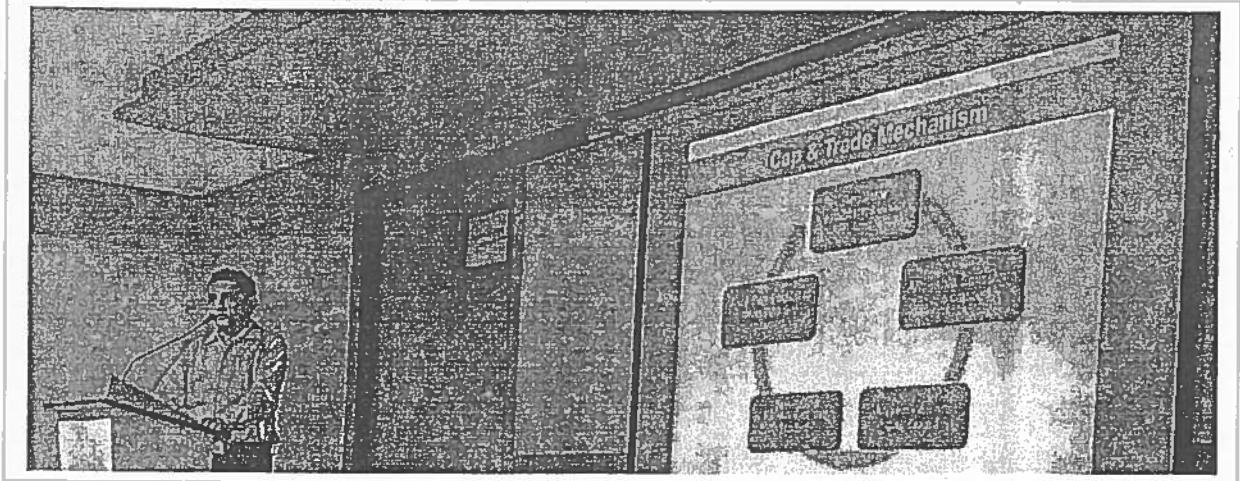
No. of Participants: 105



Group of students and faculty during expert talk – 31|08|2017



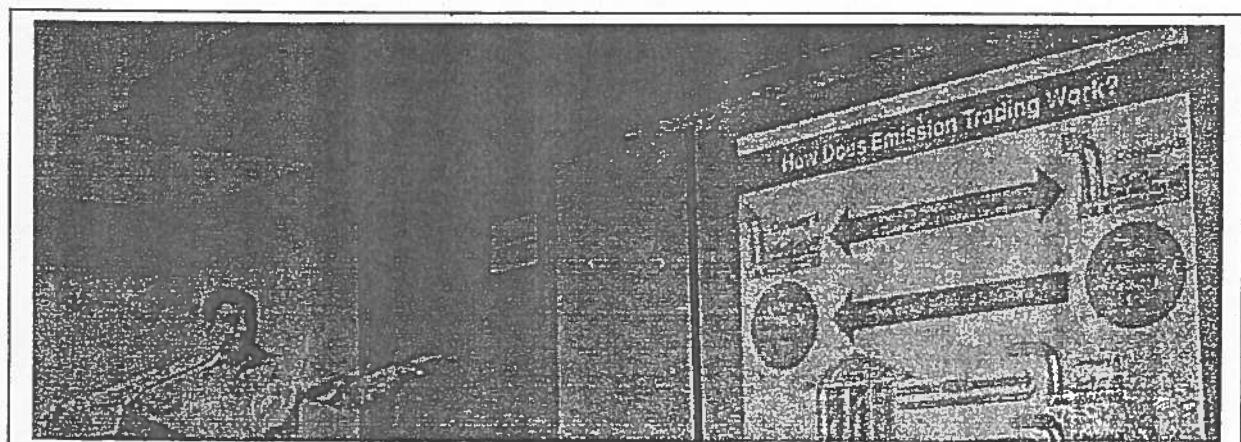
Er. Chirag Bhimani during the expert talk – 31|08|2017



Er. Chirag Bhimani during the expert talk – 31|08|2017



Group of students during expert talk – 31/08/2017



Er. Chirag Bhimrani explaining emission trading – 31/08/2017

Coordinator Sign: Vedanti M.U. (Ms. Mitali Vedanti)

Head of Department Sign:

A handwritten signature in black ink, appearing to read "O.P. Patel". Below the signature, the date "12/09/12" is written.

Professor & Head (Civil Engineering)
C. S. Patel Institute of Technology
Charotar University of Science & Technology
CHANGA - 388 421. ANAND (Gujarat)



CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

Formed under Gujarat State Act No. : 8 of 2009

CHARUSAT

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

August 31, 2017

To,

Er. Chirag Bhimani
Deputy Environmental Engineer
Gujarat Pollution Control Board
Gandhinagar

Dear Sir,

Thank you very much for delivering an expert talk on "Emission Trading Scheme (ETS) - A novel Approach towards Pollution Control" on 31st August, 2017 at M. S. Patel Department of Civil Engineering, Chandubhai S. Patel Institute of Technology, Charotar University of Science and Technology (CHARUSAT).

All the students as well as faculty members got benefited from your views on the subject.

Looking forward for your kind cooperation in the future as well.

Thanking you

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

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

Aegis : Shri Charotar Moti Sattavis Patidar Kelavni Mandal

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY
M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 03/10/2017

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 "Geological Investigations for Large Irrigation Projects: Special emphasis on Sardar Sarovar Project" by "Mr. Himanshu Joshi, Geologist (Retired), Irrigation Department, GERI, Vadodara", for "7th semester UG students" students.

The schedule is as follows:

Date: 04/10/2017

Time: 12:10 noon to 2.10 pm

Venue: RPCP Auditorium

Looking forward towards your active participation in event.

Thank you.



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

9/18/2020

Charotar University of Science & Technology Mail - Expert talk today 12.10-2.10 for final year students



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

Expert talk today 12.10-2.10 for final year students

1 message

Hiteshri Shastri <hiteshrishastri.cv@charusat.ac.in>
To: Civil <civil@charusat.ac.in>
Cc: Head Civil CHARUSAT <hod.cv@charusat.ac.in>

Wed, Oct 4, 2017 at 10:11 AM

Dear all

Manubhai Shivabhai Patel Department of Civil Engineering is going to organize Expert Lecture on " Geological Investigations for Large Irrigation Projects: Special emphasis on Sardar Sarovar Project " By Mr. Himanshu Joshi, Geologist (Retired), Irrigation Department, GERI, Vadodara at RPCP Auditorium, 1st Floor, RPCP Building today (4th October, 2017) from 12:10- 2.10 pm for final year students.

All the faculty members are invited to attend the same.

Thanks and Regards
Hiteshri

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

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

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

Date and Time of Event: 04 October 2017, Wednesday, 12:10 to 2:40 pm

Event coordinators: Dr. Hiteshri Shastri and Prof. H. J. Dalwadi

Resource person details (if any):

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

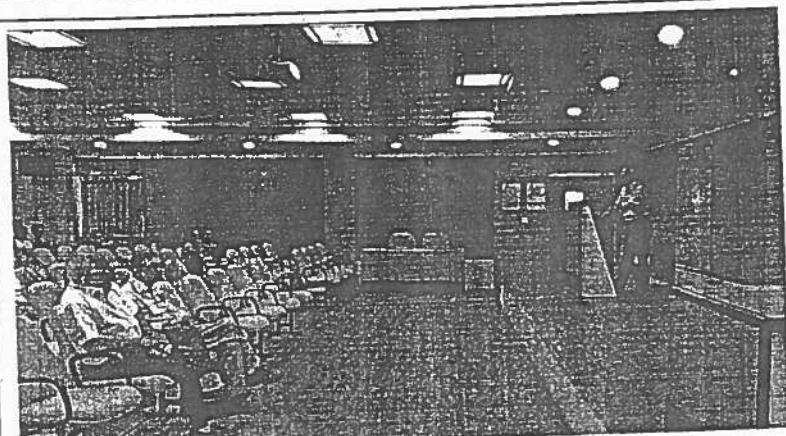
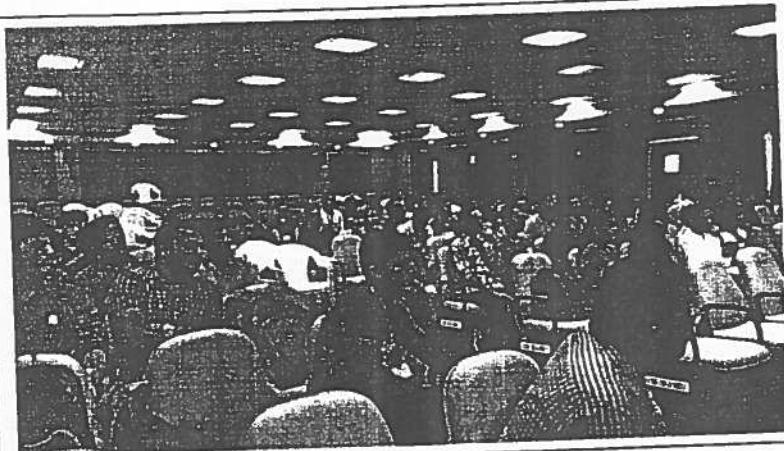
Event Schedule:

Date	Time	Session	Activity
04 October 2017	12:10 to 2:40 pm	Geological Investigations for Large Irrigation Projects: Special emphasis on Sardar Sarovar Project	Expert Talk

No of Students : 81

Summary of the Event (Maximum 200 words):

Mr. Himanshu Joshi is a dedicated Geologist with excellent technical, analytical and communication skills demonstrated by 36 years of experience especially at Multipurpose Sardar Sarovar (Narmada) Dam. He is a meticulous Geologist with professional expertise in geologic mapping, technological sampling and analysis. In the later part of the service, he has been more involved in planning and management of time bound project works related to Geology. The talk largely helped the students to realize the importance of geological investigation for a large scale irrigation projects. Different test performed and intensity of the



Participants of Expert Talk - 4/10/2017

nvitation for expert lecture

message

Dipali Patel <dipalipatel.cv@charusat.ac.in>
o: Civil <civil@charusat.ac.in>

Thu, Oct 5, 2017 at 3:41 PM

Dear All,

An expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on "Analysis and Design of Transmission line Tower". The talk will be delivered by Mr. Girish Desai, Associate Engineer, Takalkar Power Engineers & Consultants Pvt. Ltd.

The schedule is as follows:

Date: 06/10/2017
Time: 2:00 PM - 4:00 PM.
Venue: Room No: 501 / 508

All the faculty members are invited to attend the same.

--
Thanks and Regards,

Dipali Y. Patel
Assistant Professor,
M.S. Patel Department of civil engineering,
Chandubhai S. Patel Institute of Technology,
Changa - 388 421
Dist : Anand
Gujarat
Ext: 5084

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY
M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 05/10/2017

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 Transmission line Tower" by "Mr. Girish Desai, Associate Engineer, Takalkar Power Engineers & Consultants Pvt. Ltd.", for "PG Students " students.

The schedule is as follows:

Date: 10/10/2017

Time: 2:00 p.m. - 4:00 p.m.

Venue: No: 501 / 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 Talk on “Analysis and Design of Transmission line Tower”

Date and Time of Event : October 10, 2017

Event coordinators : Dipali Patel
 : Neha Chauhan

Resource person details (if any):

Sr. No.	Name of the resource person	Organization of resource person
01	Mr. Girish Desai	Associate Engineer, Takalkar Power Engineers & Consultants Pvt. Ltd.

Summary of the Event (Maximum 100 words):

The speaker has discussed the analysis and design of 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. The speaker has also discussed the real problems faced by him during the construction of transmission line tower. Also the important points to be kept in mind during the construction especially regarding the soil conditions.

Registration fee (if any): Nil

No. of Participants: 34

List of Participants:

Sr.No.	Name of participant	ID No.
1.	ADALJA MANAN MAHESHBHAI	17PGCL001
2.	BABARIYA MANISH PREMJIBHAI	17PGCL002
3.	BHATT ISHITABEN CHANDRESHKUMAR	17PGCL003
4.	CHHIPA AQSHA HAJIMOHAMMAD	17PGCL004
5.	CHOVATIYA HARSH YOGESHBHAI	17PGCL005
6.	DEDANIA DARSHAN MANOJBHAI	17PGCL006
7.	DESAI ANJALI GOVINDBHAI	17PGCL007
8.	DESAI VIVEK SHAILESHBHAI	17PGCL008
9.	GAJERA VIVEK DILIPBHAI	17PGCL009
10.	GOPLANI ABHISHEK SURESHBHAI	17PGCL010
11.	JOSHI AKSHAT NITINBHAI	17PGCL011
12.	JOSHI RIDDHI HASMUKHBHAI	17PGCL012
13.	KAKA MEET ARUNKUMAR	17PGCL013
14.	LAKKAD SIDDHANT CHATURBHAI	17PGCL014
15.	MODI PARTH JITENDRAKUMAR	17PGCL015
16.	PATEL DARSHAKKUMAR KAMLESHBHAI	17PGCL016
17.	PATEL JAINIL RAMESHCANDRA	17PGCL017
18.	PATEL SMIT HARESHBHAI	17PGCL018
19.	PATEL VATSAL KRISHNAKANT	17PGCL019
20.	PAWANI MAYANK HARISH	17PGCL020
21.	PRAJAPATI ANKITKUMAR DILIPBHAI	17PGCL021

22.	SHAH HIRAK DHARMESH	17PGCL023
23.	SHAH VRAJ NILESH	17PGCL024
24.	SHETH DEVANSH NIRMALKUMAR	17PGCL025
25.	SURTI YASH BABUBHAI	17PGCL026
26.	SUTHAR DHRUPABEN DHARMENDRAKUMAR	17PGCL027
27.	TALATI KRUTARTH KETANBHAI	17PGCL028
28.	TANK CHIRAGKUMAR RAMESHBHAI	17PGCL029
29.	UPADHYAY CHINTAN RAJENDRAKUMAR	17PGCL030
30.	VADDORIYA JAYDEEPKUMAR NAreshBHAI	17PGCL031
31.	VAGHASIA PARTH DEVCHANDBHAI	17PGCL032
32.	VAGHELA CHETAN ISHWARBHAI	17PGCL033
33.	BARIYA SWETA BHIDASBHAI	17PGCL034
34.	MOHAMMED JINYAWALA	

Amount sanctioned by CSPIT/CHARUSAT: Rs. 3550.00

Accounts details:

Sr. No	Details	Rs
1	Remuneration to Resource Person (Rs. 2000 x 1 Persons)	2000/-
2	Transportation Allowances (Car will be sent from College)	-
	Total	2000/-

Overall impact of workshop: Good

Coordinators Sign

Dipali Patel

Neha Chauhan

Head of Department Sign:

Name of Event
Date and Time of Event

: Expert talk on 'Analysis and design on Transmission Tower'
: 10-10-2017



Expert Delivering the content_10/10/2017



Audience of the session_10/10/2017

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 17/01/2018

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on "Precast Infrastructure" by "Mr Darshit Jhaveri , Head Technical and Commercial, FUJI SILVERTECH CONCRETE PVT. LTD.", for "Final Year and Third Year " students.

The schedule is as follows:

Date: 18/01/2018

Time: 12:10 pm to 2:10 pm

Venue: RPCP Auditorium

Looking forward towards your active participation in event.

Thank you.



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

9/18/2020

Charotar University of Science & Technology Mail - Expert Lecture



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

Expert Lecture

1 message

Jay Bhavsar <jaybhavsar.cv@charusat.ac.in>
To: Civil <civil@charusat.ac.in>

Wed, Jan 17, 2018 at 12:48 PM

Dear All

An expert lecture is arranged for Final Year and Third Year students on 'Precast Infrastructure'. The lecture will be delivered by Mr Darshit Jhaveri, Head Technical and Commercial, FUJI SILVERTECH CONCRETE PVT. LTD.

The details of lecture is mention below

Date: 18/01/2018

Time: 12:10 pm to 2:10 pm

Venue: RPCP Auditorium

All faculty members are invited to attend the lecture.

Thanking You

*Jay K Bhavsar
Assistant Professor
Civil Engineering
CSPIT, CHARUSAT
CHANGA
Tel-02697265088
M-9898583301*



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 :Expert Lecture “Precast Infra Structure”

Date and Time of Event :18/01/2017

Event coordinator :Mr. Jay Bhavsar,

Resource person details (if any):Mr. Darshit Jhaveri

Sr. No.	Name of the resource person	Organization of resource person
18/01/2017	Mr. Darshit Jhaveri	Fuji Silvertech Concrete Pvt Ltd.

Event Schedule:

Date	Time	Session	Activity
18/01/2017	12:10pm to 2:10pm	Precast Infrastructure	-

Summary of the Event (Maximum 200 words):

The lecture on Precast Infrastructure was organized on 18/01/2017 for the third year and final year students of civil engineering department. To deliver the lecture Mr. Darshit Jhaveri, Head Technical Marketing, Fuji Silvertech Pvt Ltd. was invited. He mentioned that the Precast Infrastructure is need of future construction industry. He explained various precast product used in civil engineering work and its production process. During the session he discussed various projects and products used for government and non government projects.

He also discussed about job opportunity in technical marketing of precast product. He emphasizes the use of precast technology for rapid construction work. At the end of the session Mr. Jay Bhavsar delivered votes of thanks.

Registration fee (if any): NIL

No. of Participants: 119 students (Approx.), 6 faculties

List of Participants:

ID No.	ID No.	ID No.	ID No.	ID No.
14CL012	15CL034	15CL067	15CL120	D16CL152
14CL014	15CL035	15CL068	15CL121	D16CL154
14CL058	15CL037	15CL069	15CL122	D16CL155
14CL071	15CL038	15CL071	15CL123	D16CL156
15CL003	15CL039	15CL072	D16CL125	D16CL157
15CL004	15CL040	15CL073	D16CL126	D16CL158
15CL006	15CL041	15CL075	D16CL128	
15CL007	15CL042	15CL076	D16CL129	
15CL008	15CL043	15CL078	D16CL130	
15CL009	15CL044	15CL081	D16CL131	
15CL010	15CL045	15CL083	D16CL132	
15CL013	15CL047	15CL084	D16CL133	
15CL016	15CL048	15CL087	D16CL134	
15CL017	15CL049	15CL088	D16CL137	
15CL018	15CL050	15CL089	D16CL138	
15CL019	15CL051	15CL090	D16CL139	
15CL020	15CL052	15CL093	D16CL140	
15CL021	15CL053	15CL095	D16CL141	
15CL022	15CL055	15CL096	D16CL142	
15CL023	15CL056	15CL097	D16CL143	
15CL024	15CL058	15CL104	D16CL144	
15CL027	15CL059	15CL105	D16CL145	
15CL028	15CL060	15CL106	D16CL146	
15CL029	15CL061	15CL108	D16CL147	
15CL031	15CL062	15CL109	D16CL148	
15CL032	15CL064	15CL110	D16CL150	
15CL033	15CL065	15CL111	D16CL151	

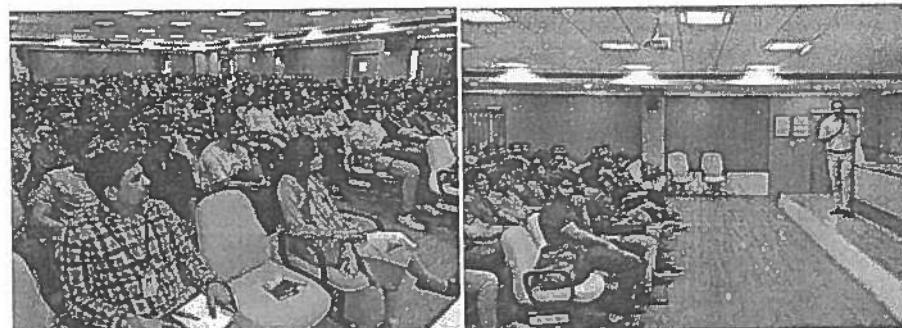
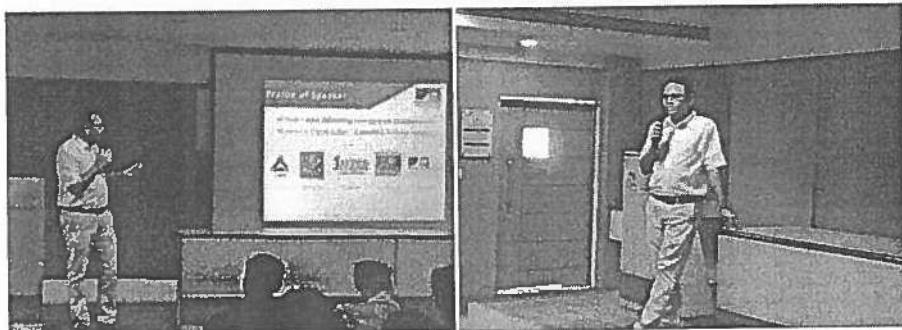
Amount sanctioned by CSPIT/CHARUSAT: RS. 2125

Accounts details:

Sr. No.	Details	Rupees
1	Remuneration to the experts	Nil

Overall impact of Visit: Very Good

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



Expert Delivering the lecture – 18/01/2017



Participants of Lecture - 18/01/2017

Coordinator Sign:
Jay K Bhavsar

Bhavsar
20/1/2017

Head of Department Sign

A handwritten signature in black ink, appearing to read "V.R. Panchal".

Dr. V.R. Panchal

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 07/02/2018

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on "Analysis and Design of Cable Stayed Bridge" by "Mr. Ruchit Patel, Project Engineer, New York City Department of Transportation, Divsion of Bridges", for "Second Year M. Tech " students.

The schedule is as follows:

Date: 09/02/2018

Time: 10:10 am to 11:10 am

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**

**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 :09/02/2018, 10:10 to 11:10
 Event coordinator :Dr. V. R. Panchal, Mr. Jay Bhavsar,
 Resource person details (if any):Mr. Ruchit Patel

Sr. No.	Name of the resource person	Organization of resource person
09/02/2018	Mr. Ruchit Patel	Project Engineer, New York City Department of Transportation, Division of Bridges

Event Schedule:

Date	Time	Session	Activity
09/2/2018	10:10am to 11:10pm	Analysis and Design of Cable Stayed Bridge	-

Summary of the Event :

The lecture on Analysis and Design of Cable Stayed Bridge was organized on 09/02/2018 for the second year M.Tech Structure students of civil engineering department. To deliver the lecture Mr. Ruchit Patel, Project Engineer of New York City Department of Transportation, Division of Bridges was invited. He explained the significant parameters for Analysis and Design of Cable Stayed Bridges. He also explained the comparison of AASTHO (American Association of

State Highway Transportation Officials) guidelines and IRC (Indian Road Congress) provisions. He discussed the construction procedure of cable stayed bridge and difficulty faced during the constructions process. During question answer session students also asked about opportunity for civil engineer in USA. According to Mr. Ruchit Palte Civil Engineers are on High demand at present. There are great opportunities after completing M.Tech or Ph.D in USA. At the end of the session Dr. V. R. Panchal delivered votes of thanks. The session where finished with the Group photo session with Mr.Ruchit Patel.

Registration fee (if any): NIL

No. of Participants: 30students (Approx.),4 faculties

List of Participants:

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
 CHANDUBHAI S PATEL INSTITUTE OF TECHNOLOGY
 M S PATEL DEPARTMENT OF CIVIL ENGINEERING
 Expert Talk /Analysis and Design of Cabin Stayed Bridges

By

Mr Ruchit Patel

Project Engineer, New York City Department of Transportation, Division of Bridges.

DATE: 09/02/2018

TIME: 10:10 TO 11:10

St No	RollNo	Student Name	Signature
1	17PGCL001	ADALIA MANAN MAHESHBHAI	Ranu
2	17PGCL002	BABARIYA MANISH PREMJBHAI	
3	17PGCL003	BHATT ISHTABEN CHANDRESHKUMAR	T.C.Bhatt
4	17PGCL004	CHHIPA AQSHA HAJIMOHAMMAD	
5	17PGCL005	CHOVATIYA HARSH YOGESHBHAI	
6	17PGCL006	DEDANIA DARSHAN MANOJBHAI	
7	17PGCL007	DESLANJALI GOVINDBHAI	
8	17PGCL008	DESAI VIVEK SHAILESHBHAI	Vivek
9	17PGCL009	GAJERA VIVEK DILIPBHAI	Vivek
10	17PGCL010	GOPLANI ABHIShek SURESHBHAI	A.S. Shek
11	17PGCL011	JOSHI AKSHAT NITINBHAI	A.K. Akshat
12	17PGCL012	JOSHI RIDDHI ITASMUHBHAI	Ridhi
13	17PGCL013	KAKA MEET ARUNKUMAR	Meet
14	17PGCL014	LAKKAD SIDDHANT CHATURBHAI	S.C. Chatu
15	17PGCL015	MODI PARTH JITENDRAKUMAR	P.T. Modi
16	17PGCL016	PATEL DARSHAKKUMAR KAMLESHBHAI	D.K.
17	17PGCL017	PATEL JAINIL RAMESHCHANDRA	
18	17PGCL018	PATEL SMIT HARESHBHAI	
19	17PGCL019	PATEL VATSAL KRISHNAKANT	Vatsal
20	17PGCL020	PAWANI MAYANK HARISH	
21	17PGCL021	PRAJAPATI ANKITKUMAR DILIPBHAI	Ankit
22	17PGCL022	RATHWA RAHUL SONOBHAI	Rahul
23	17PGCL023	SHAH HIRAK DHARMESH	Hirak
24	17PGCL024	SHAH VRAJ NILESH	Vraj
25	17PGCL025	SHETH DEVANSH NIRMALKUMAR	Devansh
26	17PGCL026	SUTHAR YASH BABUJBHAI	Yash
27	17PGCL027	SUTHAR DHRUPABEN DHARMENDRAKUMAR	Dhruba
28	17PGCL028	TALATI KRUTARTH KETANBHAI	Krushna
29	17PGCL029	TANK CHIRAGKUMAR RAMESHBHAI	Chirag
30	17PGCL030	UPADHYAY CHINTAN RAJENDRAKUMAR	Chintan
31	17PGCL031	VADDORIYA JAYDEEPKUMAR NAreshBHAI	Jaydeep
32	17PGCL032	VAGHABA PARTH DEVCHANDBHAI	Parth
33	17PGCL033	VAGHELA CHETAN ISHWARBHAI	Chetan
34	17PGCL034	BARIYA SWETA BHAIQDASBHAI	

Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

Sr. No.	Details	Rupees
1	Remuneration to the experts	-

Photographs of the event with captions:



Group Photo of Participants in Event – 9/02/2018

Coordinator Sign

Jay K Bhavsar:

Dr. V.R. Panchal :

Bhavsar

Head of Department Signature

Dr . V. R. Panchal

Ch

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 22/02/2018

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on "Road Safety: An ultimate challenge to India" by "Mr. Samir Mistry, Deputy Executive Engineer, Designs (R&B) Circle, Gandhinagar", for "B.Tech,6th Semester" students.

The schedule is as follows:

Date: 23/02/2018

Time: 11:10 am to 1:10 pm

Venue: EC/EE seminar hall, Room no 212, 1st Floor, EC/EE building

Looking forward towards your active participation in event.

Thank you.



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



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

Expert Lecture for B.Tech 3rd year students (6th Semester)

1 message

Kanchal Dave <kanchaldave.cv@charusat.ac.in>
To: Civil <civil@charusat.ac.in>
Cc: Head Civil CHARUSAT <hod.cv@charusat.ac.in>

Thu, Feb 22, 2018 at 4:27 PM

Dear All,

An expert lecture is arranged for 6th Semester B.tech 3rd year students on "Road Safety: An ultimate challenge to India". The lecture will be delivered by Mr. Samir Mistry, Deputy Executive Engineer, Designs (R&B) Circle, Gandhinagar

The detail of the lecture is mentioned below:

Date: 23/02/2018

Time: 11:10 am to 1:10 pm

Venue: EC/EE seminar hall, Room no 212, 1st Floor, EC/EE building.

Interested faculty members are invited to attend the same.

Thanks & Regards

Kanchal Dave, M.E (Transportation engineering)
Assistant Professor (Civil Engineering),
Faculty of Technology & Engineering (CSPIT)
Charotar University of Science and Technology
Changa-388421, ANAND, Gujarat.
Email: kanchaldave.cv@charusat.ac.in
Web: <http://charusat.ac.in>
<http://www.cspitcivil.com/home>

Sent with Mailtrack



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

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

Name of Event: SUBJECT: Highway engineering (6th semester of B.Tech Civil Engg.)

Date and Time of Event : 23rd Feb 2018, Saturday, 11:10 to 1:10 pm

Event coordinator : Ms. Kanchal Dave & Mr. Devang Patel

Resource person details (if any):

Sr. No.	Name of the resource person	Organization of resource person
1	Mr. Samir Mistry Deputy Executive Engineer	Designs (R&B) Circle, Gandhinagar

Event Schedule:

Date	Time	Session	Activity
23 rd Feb 2018	11:10 to 1:10 pm	Road Safety: An ultimate challenge to India	Expert Talk

Summary of the Event (Maximum 200 words):

Mr. Samir Mistry has a rich experience of 14 years in the field of designing structures and road pavement. He has given a very excellent coverage of road safety measures and demonstrated very well the road sign materials.

He also informed about the laws and aware student about the government rules for the road safety, emergency services etc.

Registration fee (if any):----- No-----

No. of Participants: 74

List of Participants: Enclosed

Sr. No.	Name of participant	ID No.
1.		
2.		
3.		
4.		

Amount sanctioned by CSPIT/CHARUSAT: 3500/- (Three thousand five hundred only)

Accounts details:

Sr. No.	Details	Rupees
Income	NIL	
1.		
2.		
3.		
Expenses		
1.	TA	1500/-
2.	Remuneration	2000/-
Total		3500/-

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

Photographs of the event with captions:



Photo 1: expert talk delivered by Mr. Samir Mistry – 23/02/2018



Photo 2: Demonstration of Traffic sign and rules _ 23/02/2018

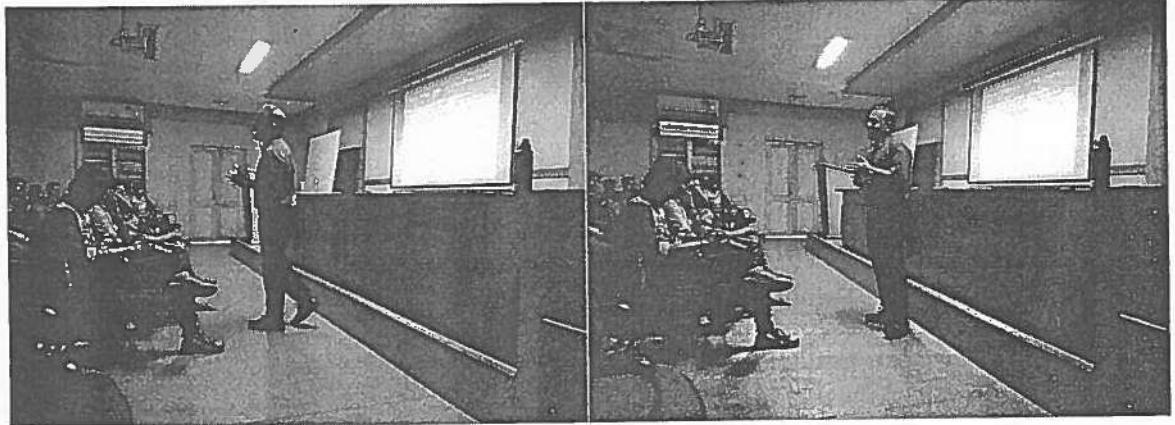


Photo 3: Causes of accidents _ 23/02/2018

Photo 4: Question answer session _ 23/02/2018

Coordinator Sign: K.Dave (Kanchal Dave)

Head of Department Sign: Ch

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 05/03/2018

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on "Damp proofing for building" by "Mr. Dipak Maheshwari , Sr. Engineer, Pidilite Industries Limited", for "B.Tech,4th Semester " students.

The schedule is as follows:

Date: 07/03/2018

Time: 02:20 pm to 04:20 pm

Venue: RPCP Auditorium

Looking forward towards your active participation in event.

Thank you.



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



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

Expert Lecture for B.Tech 2nd year students (4th Semester)

1 message

Megha Desai <meghadesai.cv@charusat.ac.in>
To: Civil <civil@charusat.ac.in>
Cc: Head Civil CHARUSAT <hod.cv@charusat.ac.in>

Mon, Mar 5, 2018 at 12:25 PM

Dear All,

An expert lecture is arranged for 4th Semester B.tech 2nd year students on "Damp proofing for building".
The lecture will be delivered by Mr. Dipak Maheshwari , Sr. Engineer, Pidilite Industries Limited.

The detail of the lecture is mentioned below:

Date: 07/03/2018
Time: 02:20 am to 4:20 pm
Venue: Pharmacy Auditorium

Interested faculty members are invited to attend the same.

Megha Desai,
Asst. Professor,
Civil Engineering Dept.
CSPIT, CHARUSAT
Changa.
Off: 02697-26-5089

**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 'Damp Proofing'
Date and Time of Event	:	7 th March 2018, 02:20 PM -04:20 PM
Event coordinator	:	Megha Desai, Gargi sojitra
Resource person details (if any):		Mr. Dipak Maheshwari & Mr. Samiya Jain

Sr. No.	Name of the resource person	Organization of resource person
1	Mr. Dipak Maheshwari & Mr. Samiya Jain	Pidilite Industries Limited

Event Schedule:

Date	Time	Activity
07/03/2018	02:20 PM -04:00 PM	Expert Lecture

Summary of the Event (Maximum 200 words):

Damp proofing is an important unit of the subject CI245 Building Construction Technology. Waterproofing is the process of making an object or structure waterproof or water-resistant so that it remains relatively unaffected by water or resisting the ingress of water under specified conditions. Damp proofing is a part of water proofing.

Mr. Dipak Maheshwari and Mr. Samiya Jain have a wide experience in the field of Water proofing and Damp proofing. Mr. Maheshwari specializes in guiding the architects, builders and contractors in selecting the right water proofing and Damp proofing solution for

the projects. Mr. Jain is a specification manager with large user business segment of pidilite industries where he helps in drafting of the specifications for water proofing and damp proofing. Both of them shared their vast knowledge and experience with the students.

Registration fee (if any): NIL

No. of Participants: 106

List of Participants: (Attendance sheet attached)

Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

Sr. No.	Details	Rupees
Income		
1.		
2.		
3.		NIL
Expenses		
1.	Transportation allowance (Sarkhej, Ahmedabad to Changa)	1250
Total		1250

Overall impact of workshop: Very Good

Coordinator Sign:

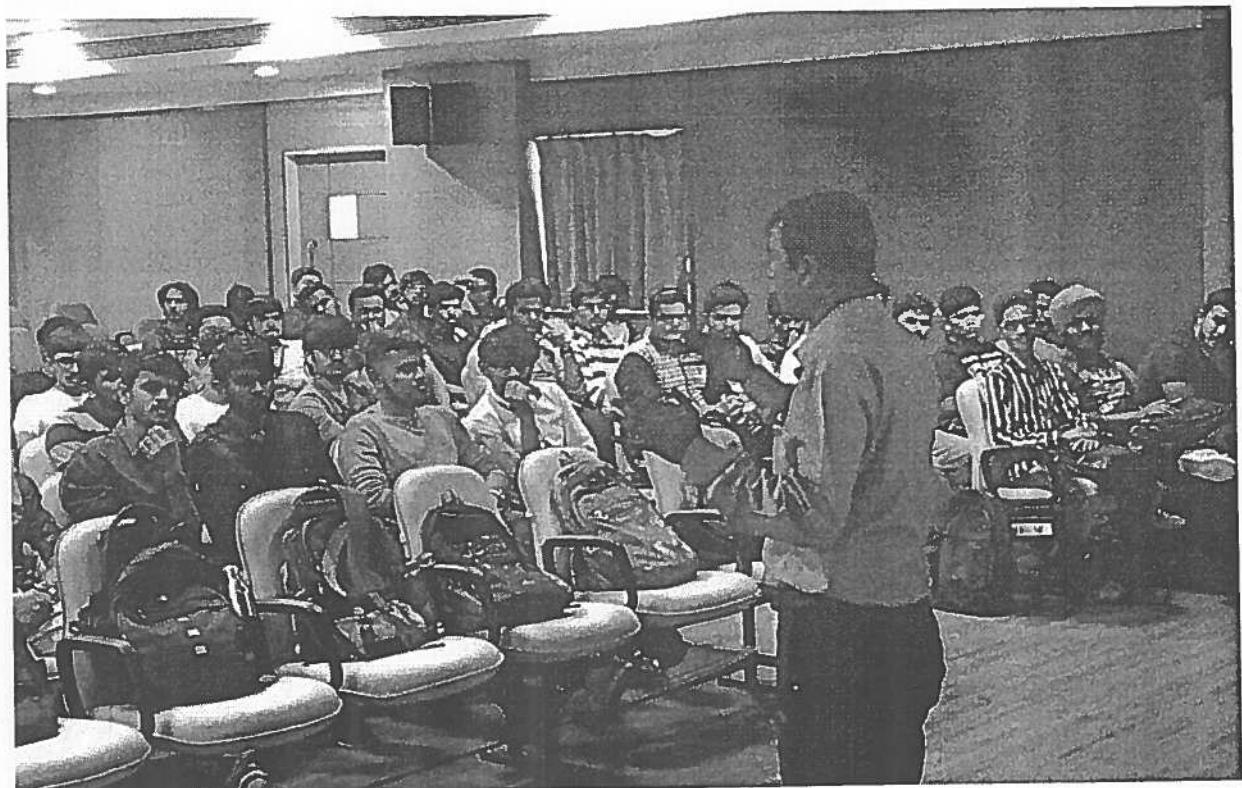
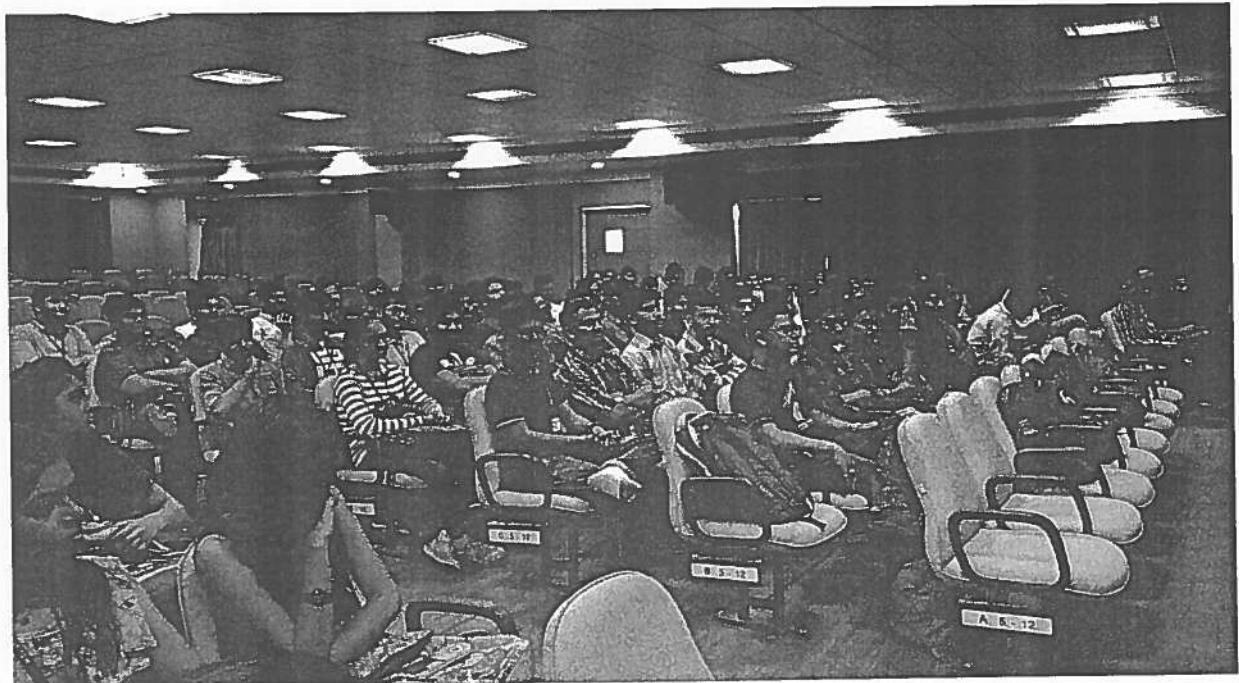
Megha Desai 

Gargi Ray 

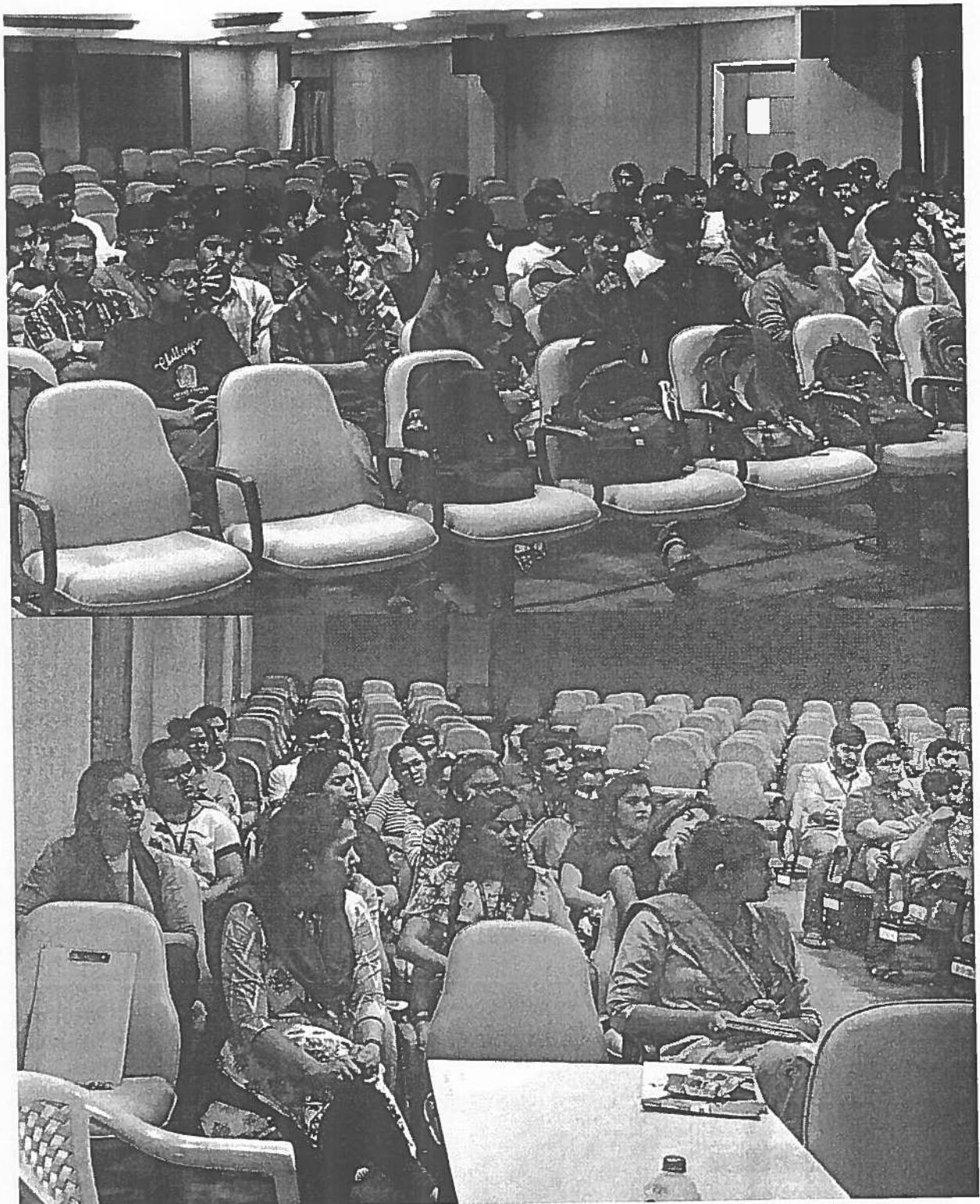
Head of Department Sign:



Photographs of the event:



Expert Interacting with Students - 7/03/2018



Participants of Lecture - 7|03|2018



Participants of Lecture - 7|03|2018

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 25/03/2018

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on "Auto CAD 2018 (Basic & Advance) & Revit Architecture 2018" by "Mr. Nirav Sharma, Managing Director, Krishna CAD center", for "B.Tech, 3rd Semester" students.

The schedule is as follows:

Date: 26/03/2018

Time: 02:20 p.m. to 03:20 p.m.

Venue: Room no. 506, Civil Engineering Department

Looking forward towards your active participation in event.

Thank you.



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

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

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

Name of Event : Expert Talk; Subject: AutoCAD & Revit Software
Date and Time of Event : 26th March 2018, Tuesday, 2:20 to 3:20 pm
Event coordinator : Mr. Prakash J Dabhi, Mr. Sandeep Valand
Resource person details (if any):

Sr. No.	Name of the resource person	Organization of resource person
1	Mr. Nirav Sharma, Expert in AutoCAD & Revit	Krishna CAD Center, V.V. Nagar

Event Schedule:

Date	Time	Session	Activity
27 th March 2018	2:20 to 3:20 pm	AutoCAD 2018(Basic & Advance) & Revit Architecture 2018	Expert Talk

Summary of the Event (Maximum 200 words):

Mr. Nirav Sharma is managing Director & expert in AutoCAD & Revit Architecture software gave the basic information about above software, He taught basic function of above software. He gave an inspiration to learn this software.

Registration fee (if any):----- No-----

No. of Participants: 95

List of Participants: Enclosed

Sr.No.	Name of participant	ID No.
1.		
2.		
3.		
4.		

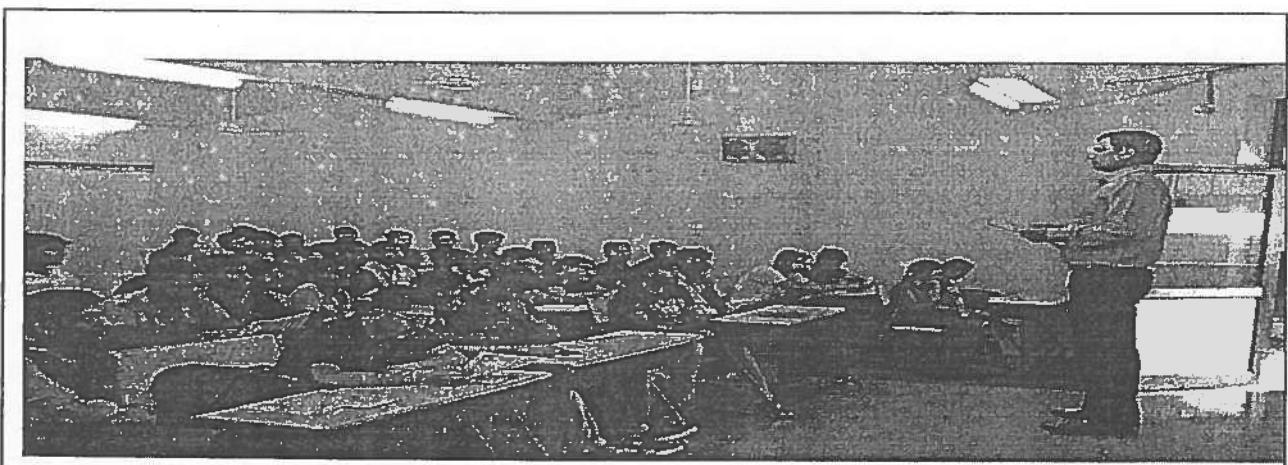
Amount sanctioned by CSPIT/CHARUSAT: -

Accounts details:

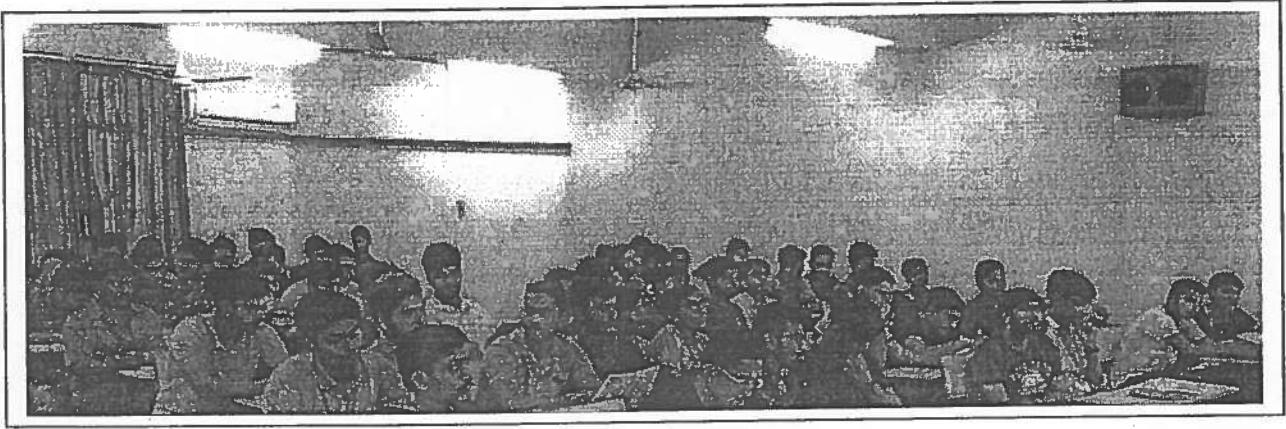
Sr. No.	Details	Rupees
Income	NIL	
1.		
2.		
3.		
Expenses		
1.	TA	
2.	Honorarium	
Total		NIL

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

Photographs of the event with captions:



Mr. Nirav Sharma during the expert talk - 26/3/2018



Group of students and faculty during expert talk 26/03/2018

Coordinator Sign: P. T. Dabhi (Mr. Prakash Dabhi)

Head of Department Sign: Ch
04/05/18

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 23/03/2018

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on "Technical Notes on Pile Foundation" by "Dr. Manish Sharma, CEO, Geo Engineering Services, Vadodara", for "B.Tech,6th Semester" students.

The schedule is as follows:

Date: 26/03/2018

Time: 12:10 pm to 2:10 pm

Venue: Room No. 212, PDPIAS

Looking forward towards your active participation in event.

Thank you.



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

9/18/2020

Charolar University of Science & Technology Mail - Expert Lecture for B.Tech 3rd year students (6th Semester)



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

Expert Lecture for B.Tech 3rd year students (6th Semester)

1 message

Mehul Katakiya <mehulkatakiya.cv@charusat.ac.in>
To: Civil <clivil@charusat.ac.in>

Mon, Mar 26, 2018 at 9:14 AM

Dear All,

An expert lecture is arranged for 6th Semester B.tech students on "Technical Notes On Pile Foundation". The lecture will be delivered by Dr. Manish Sharma, CEO, Geo Engineering Services, Vadodara.

The detail of the lecture is mentioned below:

Date: 26/03/2018
Time: 12:10 pm to 2:10 pm
Venue: Room No. 212

Interested faculty members are invited to attend the same.

Mehul Katakiya
Assistant Professor
Dept. of Civil Engineering
Chandubhai S Patel Institute of Technology
CHARUSAT Campus - Changa
Ta-Petlad Dist.Anand
PIN-388421 GUJARAT, INDIA
Office: 02697265085 Cell No.: +91-8000669363

**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 'Technical Notes on Pile Foundations'
Date and Time of Event :	26 th March 2018, 12:00 Noon -02:00 PM
Event coordinator :	Mehul Katakiya, Pinki Sharma, Sraswati Pathariya
Resource person details (if any):	Dr. Manish Sharma , CEO, Geo Engineering Services, Vadodara.

Sr. No.	Name of the resource person	Organization of resource person
1	Dr. Manish Sharma	Geo Engineering Services, Vadodara.

Event Schedule:

Date	Time	Activity
26 th March 2018,	12:00 Noon -02:00 PM	Expert Lecture

Summary of the Event (Maximum 200 words):

Expert lecture was about technical parameters to be considered for the design as well as construction of pile foundation. Difficulties to be faced during the construction of cast in-situ pile, and how to overcome problems related to it. Expert lecture was delivered with few case studies related to pile failures. Predicted reasons for the cause were explained, which students found interesting. Other part of lecture was regarding NDT of pile. Pile integrity test and pile

dynamic test were nicely explained. Overall, an expert lecture was fruitful for the students to understand behavior of pile in different condition with appropriate field examples.

Registration fee (if any): NIL

No. of Participants: 114

List of Participants: (Find Enclosure)

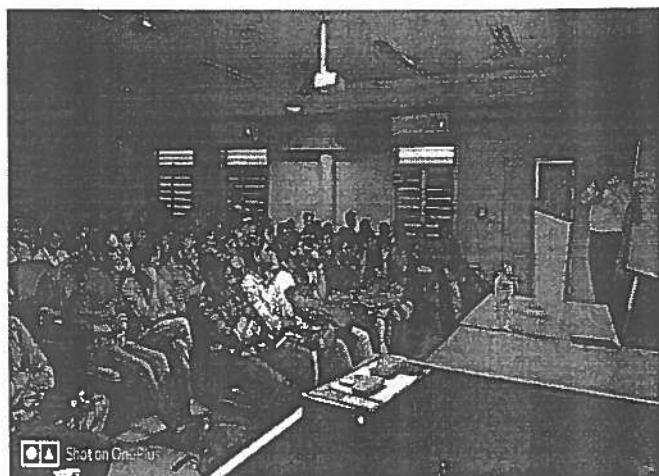
Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

Sr. No.	Details	Rupees
Income		
1.		
2.		
3.		NIL
Expenses		
1.	Remuneration of 1 hour lecture	1000
2.	Transportation allowance(Vadodara to Changa)	1200
Total	Rupees Two Thousand Two Hundred Only	2200/-

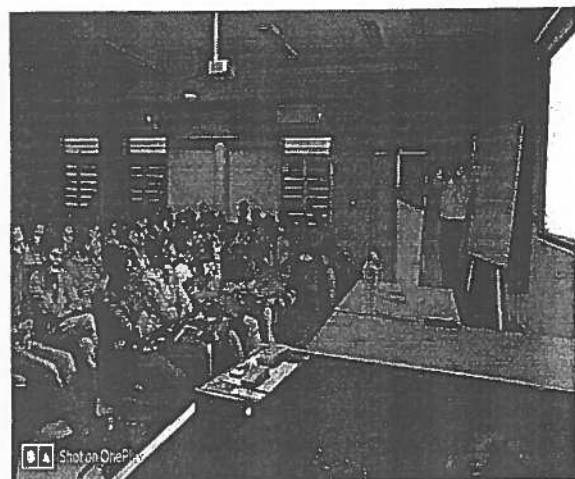
Overall impact of workshop: Very Good

Photographs of the event with captions:



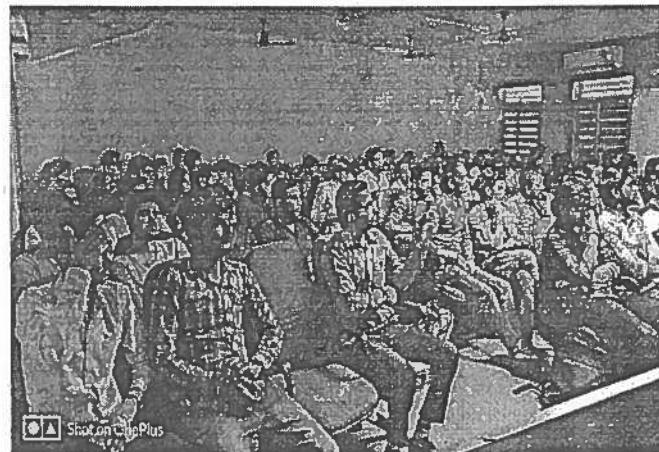
Shot on OnePlus

Dr. Manish Sharma Delivering lecture — 26/3/2018



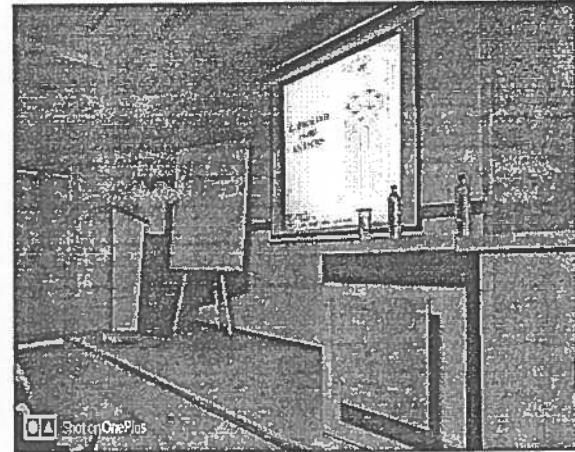
Shot on OnePlus

Dr. Manish Sharma Delivering lecture — 26/3/2018



Shot on OnePlus

Audience — 26/3/2018



Shot on OnePlus

Dr. Manish Sharma Delivering lecture — 26/3/2018

Coordinator Sign:

Mehul Katakiya

*mehul
PPDM*

Pinki Sharma

Saraswati

Saraswati Pathariya

Head of Department Sign:

*Ch
05/04/18*

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 28/03/2018

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on "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., Vadodara", for "B.Tech,6th Semester " students.

The schedule is as follows:

Date: 30/03/2018

Time: 9:10 a.m. to 11:10 a.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**

9/18/2020

Charotar University of Science & Technology Mail - An Expert Lecture for B.Tech 3rd year students (6th Semester) _30-3-18 Friday



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

An Expert Lecture for B.Tech 3rd year students (6th Semester) _30-3-18 Friday

1 message

Mohammad Jinyawala <mohammadjinyawala.cv@charusat.ac.in>
To: Civil <civil@charusat.ac.in>

Wed, Mar 28, 2018 at 1:06 PM

Dear All,

An expert lecture is arranged for 6th Semester B.tech students on "Analysis and Design of R.C.C. and Steel Structural Elements: Residential and Industrial Applications".
The lecture will be delivered by Mr. Mehul Patel, Head of Department, Structure Design, Geo Designs & Research Pvt Ltd., Vadodara.

The detail of the lecture is mentioned below:

Date: 30/03/2018

Time: 9.10 a.m. to 11.10 a.m

Venue: RPCP Auditorium

With Regards,

Mohammad H. Jinyawala / Asst. Professor

Civil Department, CSPIT

mohammadjinyawala.cv@charusat.ac.in

Mob: 99985 86905

Charotar University of Science and Technology – CHARUSAT

Accredited with Grade A by NAAC,

Accredited with Grade A by KCG

Charotar University of Science & Technology

CHARUSAT Campus-Changa

Off. Nadiad-Pettad Highway

Gujarat (India) 388 421 INDIA

Telephone: 02697-265011/21

Fax: 02697-265007

Email : info@charusat.ac.in

Web : <https://www.charusat.ac.in/>

Sent with Mailtrack

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**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	: 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	: 30 th March, 2018
Event coordinator	: Mohammad H. Jinyawala
Branch/Semester	: B.TECH. Civil Engineering / 6 th Semester and M.TECH. Structural Engineering / 2 nd Semester

Resource person details (if any):

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

Event Schedule:

Date	Time	Activity
30-03-18	09.15 am to 9.20 am	Welcome speech
	9.20 am to 11.30 am	Lecture on Analysis and Design of R.C.C. and Steel Structural Elements: Residential and Industrial Applications
	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 presentation and STAAD.Pro software. After that he explain about one way slab and two way slab by using presentation and also on 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 explained steel structure using some images and Staad file. Students will also aware some kind of design software likes STAAD.Pro.

Registration fee (if any): Nil

No. of Participants: Attached 74

Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

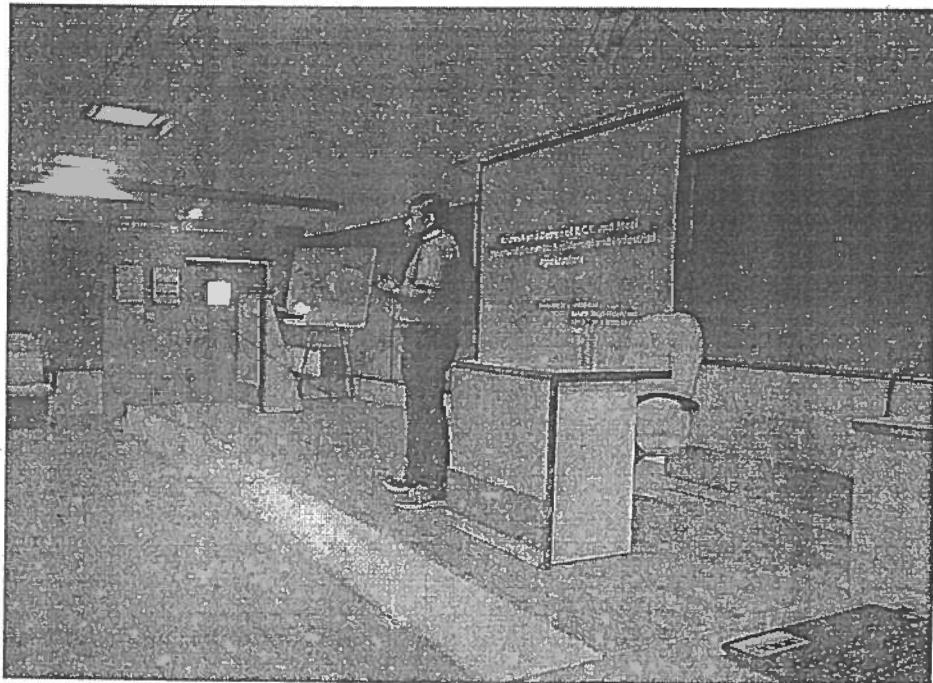
Sr. No.	Details	Rupees
Expenses		
1.	Honorarium	2000.00
2.	T.A.	1200.00
Total		3200.00

Donate: Mr. Mehul Patel (Expert) has Sponsored Rs. 3200/- in STTP'18(FEM), CHARUSAT on 30/3/2018.

Overall impact of workshop: Excellent

Photographs of the event with captions:

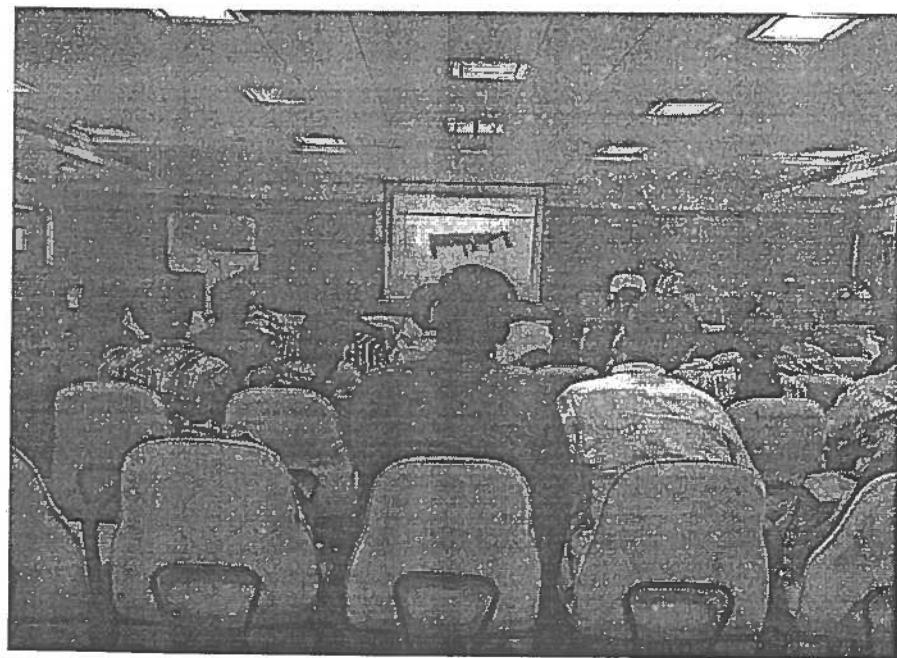
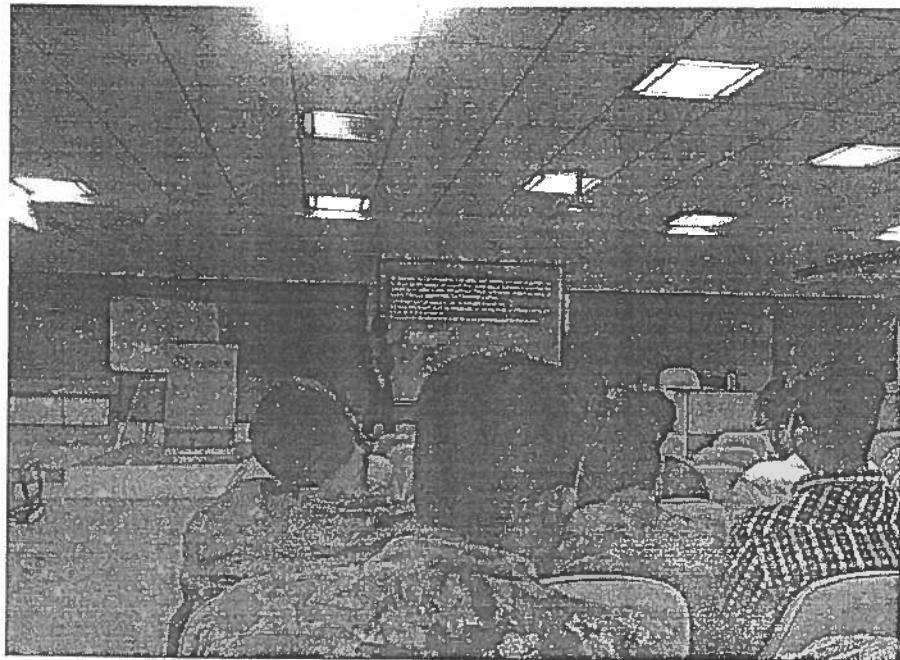
1. Guest person with his presentation – 30/3/2018



2. Faculties and Students of Civil Department – 30/3/2018



3. Guest person with his presentation – 30|3|2018



CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CUSIT)
 CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CUSIT)
 100' FT ROAD, CHAMPAWAT, CHAMPAWAT, GUJARAT - 391 421 (INDIA)
 Ph. +91 982 240000, E-mail: cusit@cusit.ac.in, +91 982 2473100
 Web: www.cusit.ac.in

CASH RECEIPT

Voucher No.	11000700	
Voucher Date	21/04/2018	
On or before	21/04/2018 11:47 AM	
CASH BOOK		
Particular	AMOUNT	
BSTB IN CIVIL ENGINEERING	₹ 3,200.00	
WITH INCULK ENGINEERING PVT LTD SPONSORSHIP AMOUNT RECEIVED REGD. CIVIL DESIGN AND RESEARCH PVT LTD BARODA		
Cash Deposit Book		
Currency	REG / PAID	AMOUNT
₹ 100	X	₹ 3,200.00
Total:		₹ 3,200.00
		TOTAL : ₹ 3,200.00
Amount in words		THREE THOUSAND TWO HUNDRED
Bank/Branch		KAR
Cheque By		for CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CUSIT)

Attest : Shri Charotar Motilal Sait, Vis. Patidar, Kotavant Mandal
 CHAROTAR, Dahyabhai, Shama, ANAND Dist-60, PIN-388 024 (Gujarat) India, Ph. +91 2697 085011, 265021
 Fax: +91 2697 265067, E-mail: cusit@cusit.ac.in, Web: www.cusit.ac.in

Coordinator Name & Sign: Asst. Prof. Mohammad H. Jinyawala

M.H.J
23-4-18

Head of Department Sign: Dr. V. R. Panchal

*DR
 VR
 24/04/18*

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 04/04/2018

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on "Structural analysis and design of onshore and offshore Refinery (Oil & Gas) structures" by "Mr. Girish Rakhonde , Principal Engineer, CNSES Global, Mumbai", for "6th and 8th Semester B.tech and 2nd semester M.Tech " students.

The schedule is as follows:

Date: 09/04/2018

Time: 10:30 am to 12:30 pm

Venue: RPCP Auditorium

Looking forward towards your active participation in event.

Thank you.



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



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

Expert Lecture on 9/4/2018

1 message

Pinal Patel <pinalpatel.cv@charusat.ac.in>
To: Civil <civil@charusat.ac.in>, Head Civil CHARUSAT <hod.cv@charusat.ac.in>

Wed, Apr 4, 2018 at 3:11 PM

Dear All,

An expert lecture is arranged for 6th and 8th Semester B.tech and 2nd semester M.Tech students on "Structural analysis and design of onshore and offshore Refinery (Oil & Gas) structures ". The lecture will be delivered by Mr. Girish Rakholde , Principal Engineer, CNSES Global, Mumbai.

The detail of the lecture is mentioned below:

Date: 09/04/2018
Time: 10:30 am to 12:30 pm
Venue: Pharmacy Auditorium

Interested faculty members are invited to attend the same.

Thanks and Regards,

Pinal Patel
Assistant Professor,
M.S. Patel Department of civil engineering,
Chandubhai S. Patel Institute of Technology,
Changa - 388 421
Dist : Anand
Gujarat
Ext: 5090

18

**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 'Structural Analysis and Design of Onshore and Offshore Refinery Structures'
Date and Time of Event	: 9 th April, 2018 , 10:30 am to 12:30 pm
Event coordinator	: Pinal Patel and Ankit Wankawala
Resource person details (if any):	Mr. Girish Rakhonde and Mr. Bhagirath Patel

Sr. No.	Name of the resource person	Organization of resource person
1	Mr. Girish Rakhonde and Mr. Bhagirath Patel	CNSES Global, Mumbai

Event Schedule:

Date	Time	Activity
09/04/2018	10:30 AM -12:30 PM	Expert Lecture

Summary of the Event (Maximum 200 words):

Analysis & design of oil & gas structures is an important subject of Advanced analysis and design of structure. The lecture on Structural Analysis and Design of Onshore and Offshore Refinery Structures was organized on 09/04/2018 for the second year M.Tech Structure students, Final year students and third year students of Civil Engineering Department. To deliver the lecture Mr. Girish Rakhonde and Mr. Bhagirath Patel, founder of CNSES Global, Company, Mumbai were invited.

Mr. Girish Rakhonde and Mr. Bhagirath Patel have a wide experience in the field of oil and gas industry with good knowledge of international codes like Indian, American, European, Russian, Norwegian, Australian, Algerian design codes. Mr. Rakhonde explained the significant parameters for Analysis and Design of offshore and onshore refinery structures. He explained in detailed the various types of loads which are to be considered for analysis & design of oil & gas structures. He also shared his knowledge gained during his visit and stay into different countries like Germany, Norway etc. This expert lecture was also an eye opener to all the Civil Engineering students for their career development. Both of the experts shared their vast knowledge and experience with the students.

Registration fee (if any): NIL

No. of Participants: 132

List of Participants: (Attendance sheet attached)

Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

Sr. No.	Details	Rupees
1.	Remuneration to the experts	2000
Total		2000

Overall impact of workshop: Very Good

Coordinator Sign:

Pinal Patel

*Pinal
9/4/18*

Ankit Wankawala

*Ankit
9/4/18*

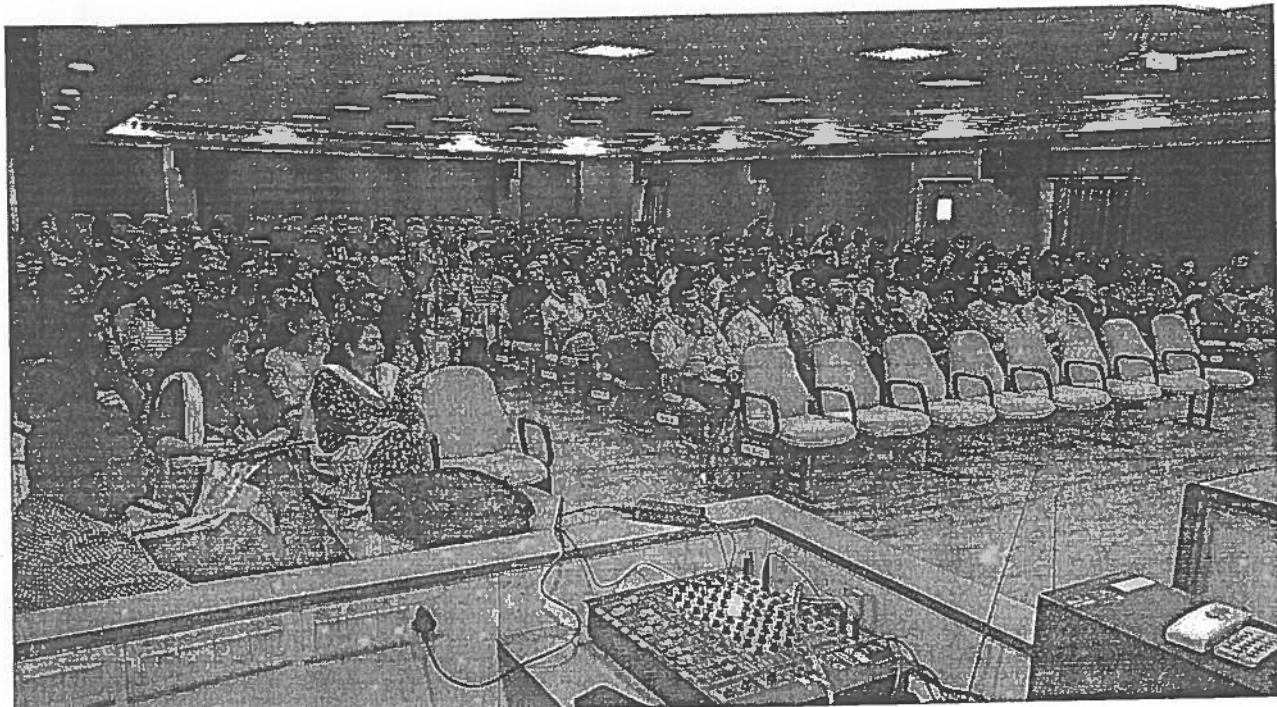
Head of Department Sign:

Dr . V. R. Panchal

*DR V R PANCHAL
09/04/18*

Encl : Photographs of the event and attendance sheets

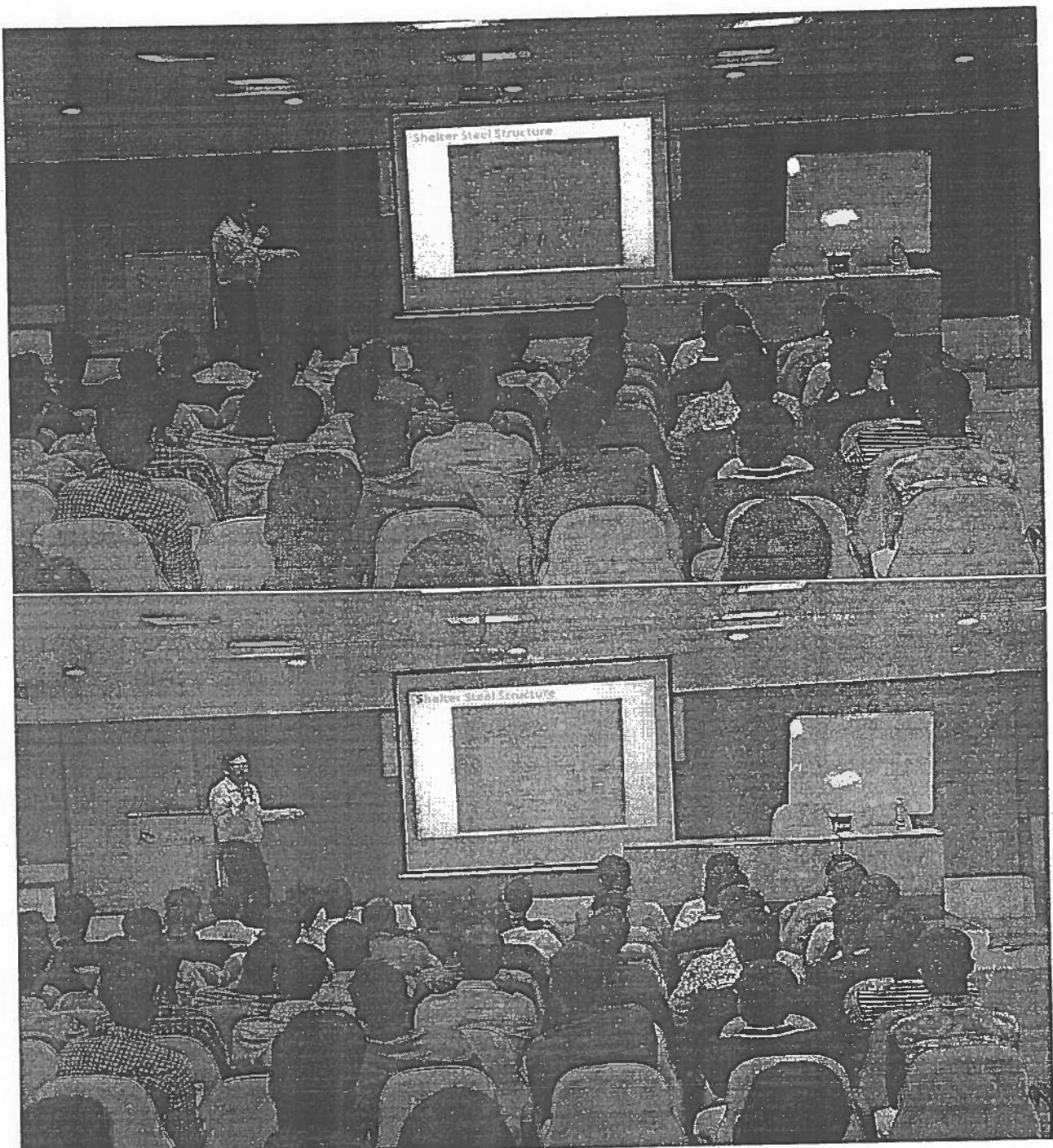
Photographs of the event:



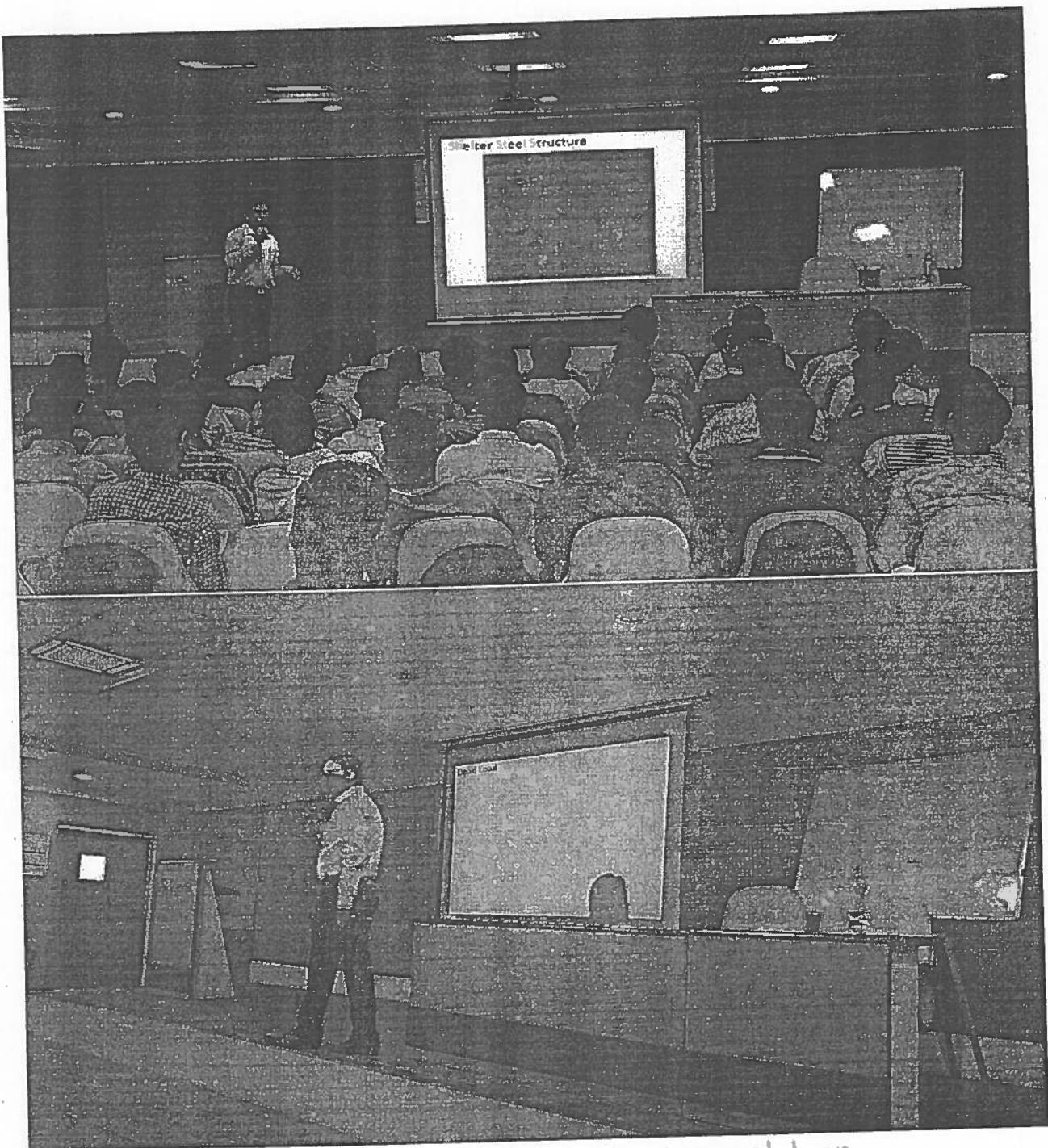
Participants of Expert Lecture – 9/4/2018



Expert Delivering the Lecture – 9/4/2018



Expert Delivering Lecture - 9/4/2018



Expert Delivering Lecture - 9/4/2018

Charotar University of Science and Technology [CHARUSAT]
Chandubhai S Patel Institute of Technology
Manubhai Shivabhai Patel Department of Civil Engineering

Date - 09-04-2018

**Expert Lecture on Structural analysis and design of onshore and offshore
 Refinery (Oil & Gas) structures**

Third Year

Sr. No.	ID No.	Name of Student	Signature
1	15CL001	AMIN ROMILKUMAR PRAFULBHAI	P.R.P.
2	15CL002	BAGDA HARSH NATUBHAI	A.B.
3	15CL003	BHALODIYA TEJAS SURESHBHAI	T.S.B.
4	15CL004	BHATT NISARG SHAILESHBHAI	N.S.B.
5	15CL006	BHORANIYA ADILRAZAK GULABBHAI	A.G.B.
6	15CL007	BORAD FENIL RAMESH	F.R.B.
7	15CL008	BORADIA HARSHAL MANISHBHAI	H.M.B.
8	15CL009	BUDHDEV AVI	A.B.
9	15CL010	CHABHADIYA RENIL BIPINBHAI	R.B.C.
10	15CL011	CHANDNANI KARISHMA MANOJBHAI	A.B.
11	15CL012	CHAUDHARI KEYURKUMAR RAMESHBHAI	K.R.B.
12	15CL013	CHAUDHARI SHREYAS AJITBHAI	A.B.
13	15CL014	CHAUDHARY HARSHKUMAR BIPINKUMAR	A.B.
14	15CL015	CHEVLI PARTH RAJESHKUMAR	P.R.B.
15	15CL016	CHOVATIYA PREET GIRISHBHAI	G.B.
16	15CL017	CHOVATIYA YASHKUMAR JITENDRABHAI	J.Y.B.
17	15CL018	DESAI DARSHANKUMAR RASIKLAL	D.R.B.
18	15CL019	DESAI MANAL AMITKUMAR	M.A.B.
19	15CL020	DEY SUBHABRATA ASISKUMAR	S.A.B.
20	15CL021	DHABALIYA ROHAN SHAILESHBHAI	R.S.B.
21	15CL022	DHANGA TAPANKUMAR HARISHCHANDRA	T.H.B.
22	15CL023	DODIYA ADITYAKUMAR RASIKLAL	A.D.B.
23	15CL024	GAJERA NIMESH KISHORBHAI	N.K.B.
24	D16CL125	DUNGRANI ASHISH RAVIBHAI	A.R.B.
25	D16CL126	DONDA ARSHIT RAMESHBHAI	A.R.B.
26	15CL027	GHADIYA DENISH KARSHANBHAI	D.K.B.
27	15CL028	GHEVARIYA JIL DIPAKBHAI	J.D.B.
28	15CL029	GODHANI DHIRUVIKKUMAR HASMUKHBHAI	D.H.B.
29	15CL030	GOHIL AMITKUMAR MADHUBHAI	A.M.B.
30	15CL031	GOHIL KRUPA MANOJKUMAR	K.M.B.
31	15CL032	GOSAI BHHRUGESHBHARATI PRAVINBHARATI	P.B.B.
32	15CL033	VIBHUTI PRAVINSINGH GOYAL	V.P.B.
33	15CL034	HIINDUSTANI DHARAMRAJ GAUTAMRAJ	H.D.B.
34	15CL035	JARIWALA VIREN JAYESBHAI	J.J.B.
35	15CL037	JINWALA FALAK PRASHANT	F.P.B.
36	15CL038	JOTANIA KASHYAP PRAKASHBHAI	K.P.B.
37	15CL039	KACHHADIYA DISHANT RAJUBHAI	D.R.B.
38	15CL040	KALARIYA DARSHIL MAYANKBHAI	D.M.B.
39	15CL041	KALAVADIA DARSHIT NILESHBHAI	D.N.B.
40	15CL042	KANSARA DIVYKUMAR RAJESH	D.R.B.
41	15CL043	KARMAKAR RAHUL	R.B.

Charotar University of Science and Technology [CHARUSAT]

Chandubhai S Patel Institute of Technology

Manubhai Shivabhai Patel Department of Civil Engineering

Date - 09-04-2018

Expert Lecture on Structural analysis and design of onshore and offshore
Refinery (Oil & Gas) structures

Third Year

Sr. No.	ID No.	Name of Student	Signature
42	15CL044	KHAKHAR POOJAN SANJAYBHAI	<i>[Signature]</i>
43	15CL045	KHAMBHATA MANAN BHASKARBHAI	<i>[Signature]</i>
44	15CL047	MAVANI SHYAM MANOJ	<i>[Signature]</i>
45	15CL048	MISTRY ANIKET JAYESHBHAI	<i>[Signature]</i>
46	15CL049	MISTRY CHAITANYA JITENDRABHAI	<i>[Signature]</i>
47	15CL050	MODI HINAL PRADIPKUMAR	<i>[Signature]</i>
48	15CL051	MORADIYA VIVEK PRAVINBHAI	<i>[Signature]</i>
49	D16CL127	RAFALIYA SAGAR ASHWINBHAI	<i>[Signature]</i>
50	D16CL128	MAYATRA ANKUR VINODKUMAR	<i>[Signature]</i>
51	15CL052	MUNJPARA BHAVESH KISHORBHAI	<i>[Signature]</i>
52	15CL053	NAINANI KUNAL ASHOKBHAI	<i>[Signature]</i>
53	15CL054	NAIR ABHISHEK ANIL	<i>[Signature]</i>
54	15CL055	PADINJAKKARA KENITA MARY SABU	<i>[Signature]</i>
55	15CL056	PALAKRUTI VISHNUPRIYA VIJAYKUMAR	<i>[Signature]</i>
56	15CL058	PANDYA HARSHIL MANOJBHAI	<i>[Signature]</i>
57	15CL059	PANDYA PARTHESH HARSHANG	<i>[Signature]</i>
58	15CL060	PANDYA VIRAJ NIRAVKUMAR	<i>[Signature]</i>
59	15CL061	PARMAR MEHULKUMAR JESINGBHAI	<i>[Signature]</i>
60	15CL062	PARMAR NIKUNJ AMRUTLAL	<i>[Signature]</i>
61	15CL063	PARMAR NOOTANKUMAR HARIKRUSHN	<i>[Signature]</i>
62	15CL064	PARMAR SHIVAM RAMESHBHAI	<i>[Signature]</i>
63	15CL065	PATEL ARFAT ASHRAFBHAI	<i>[Signature]</i>
64	15CL066	PATEL ASHUTOSHKUMAR CHANDRAKANTBHAI	<i>[Signature]</i>
65	15CL067	PATEL DHRUMIL PIYUSHBHAI	<i>[Signature]</i>
66	15CL068	PATEL FENIL VINODBHAI	<i>[Signature]</i>
67	15CL069	PATEL HARSH HASMUKHBHAI	<i>[Signature]</i>
68	14CL012	NILAYKUMAR VIJAYBHAI CHAUDHARI	<i>[Signature]</i>
69	14CL061	BHAVINKUMAR CHANDUBHAI PATEL	<i>[Signature]</i>
70	14CL071	KRUNAL KANUBHAI PATEL	<i>[Signature]</i>
71	14CL074	NEEL SHAILESHBHAI PATEL	<i>[Signature]</i>
72	14CL083	YASHKUMAR BABUBHAI PATEL	<i>[Signature]</i>
73	D16CL129	TANMAY JAYANTILAL BAVISHI	<i>[Signature]</i>
74	D16CL130	KAKADIYA ASHISHBHAI HIMMATBHAI	<i>[Signature]</i>

75 14CL086 Prajapati Jaykrumao P.

[Signature]

Charotar University of Science and Technology [CHARUSAT]

Chandubhai S Patel Institute of Technology

Manubhai Shivabhai Patel Department of Civil Engineering

Date - 09-04-2018

**Expert Lecture on Structural analysis and design of onshore and offshore
Refinery (Oil & Gas) structures**

Third Year

Sr. No.	ID No.	Name of Student	Signature
75	D16CL131	KHUNT JAYDEEP HARSUKHBHAI	JKH
76	15CL071	PATEL HARSHKUMAR SUNILBHAI	- AB -
77	15CL072	PATEL HEMANSHI DILIPBHAI	HDB
78	15CL073	PATEL KEVALKUMAR NATVARLAL	- AB -
79	15CL074	PATEL KRUNALKUMAR ASHVINBHAI	- AB -
80	15CL075	PATEL LAY HARSHAD	LH
81	15CL076	PATEL MAHARSHI SHARADBHAI	MS Patel
82	15CL077	PATEL NAISHADHKUMAR GOVINDBHAI	- AB -
83	15CL078	PATEL PARAM HARITKUMAR	- AB -
84	15CL079	PATEL PARIMALKUMAR HAreshBHAI	- AB -
85	15CL080	PATEL PARTH DAHYABHAI	- AB -
86	15CL081	PATEL PARTH SHAILESHBHAI	PS Patel
87	15CL082	PATEL PARTHKUMAR BHARATBHAI	- AB -
88	15CL083	PATEL PIYUSH PREMJBHAI	- AB -
89	15CL084	PATEL PREET VIKRAMBHAI	PVB
90	15CL085	PATEL RAM PANKAJ	- AB -
91	15CL087	PATEL ROHIT RAVJIBHAI	- AB -
92	15CL088	PATEL SMIT AMRUTLAL	- AB -
93	15CL089	PATEL URMIL ARVINDBHAI	- AB -
94	15CL090	PATEL ZEEL BHAVINBHAI	- AB -
95	15CL092	PRAJAPATI KAUSHAL HIMMATBHAI	- AB -
96	15CL093	PRAJAPATI RAVIKUMAR GAJANANDBHAI	- AB -
97	15CL095	RAKHOLIYA NISHABEN GHANSHYAMBHAI	RGN
98	15CL096	RANINGA HIMANSHU HITESHBHAI	- AB -
99	15CL097	RATHOD ABHAY SUKHLALBHAI	- AB -
100	15CL098	RATHOD RAJKUMAR PARSHOTAMBHAI	- AB -
101	15CL101	SENJALIYA DHRUV ARVINDBHAI	- AB -
102	15CL102	SHAH DHRUV TEJAL	- AB -
103	15CL103	SHAH MITHALI SURESHBHAI	- AB -
104	15CL104	SHAH MONIKA HITESHBHAI	MHB
105	15CL105	SHAH NEEL SHRENIK	- AB -
106	15CL106	SISODIYA YUVRAJSINH HAMIRBHAI	- AB -
107	15CL107	SOLANKI JAYDIP ILESHKUMAR	- AB -
108	15CL108	SURANI RUTVIK DINESHBHAI	- AB -
109	15CL109	TANK RAJ MANSUKHLAL	TRM

Charotar University of Science and Technology [CHARUSAT]
Chandubhai S Patel Institute of Technology
Manubhai Shivabhai Patel Department of Civil Engineering

Date - 09-04-2018

**Expert Lecture on Structural analysis and design of onshore and offshore
 Refinery (Oil & Gas) structures**

Third Year

Sr. No.	ID No.	Name of Student	Signature
110	15CL110	TESHIKHA SRIVASTAVA	
111	15CL111	THACKER UDDHAV SAMIRKUMAR	Uddhav
112	15CL113	UPADHYAY VIDIT GOPALBHAI	-AB-
113	15CL114	VADDORIYA PARTH NARESHBHAI	
114	15CL116	VALA JAY BABUBHAI	-AB-
115	15CL117	VEKARIYA NEVIA ARVINDBHAI	
116	15CL118	VEKARIYA NIRAV MAHESHKUMAR	-AB-
117	15CL119	VIRANI BHAVYA JAYANTKUMAR	-AB-
118	15CL120	VISAVELIYA KELVIN KISHORBHAI	-AB-
119	15CL121	VYAS AJAYKUMAR RAMESHBHAI	-AB-
120	15CL122	ZAVERI VIKHYATI JAY	Vikhyati
121	15CL123	PATEL RIKIN SANDIPBHAI	-AB-
122	15CL124	PANDYA VIRAJ NEERAVKUMAR	-AB-
123	D16CL132	CHAVDA TEJ DILIPBHAI	-AB-
124	D16CL133	JEPAR MITUN MEGHJIBHAI	-AB-
125	D16CL134	UPADHYAY MAHIMNA RAJENDRAPRASAD	-AB-
126	D16CL135	PATEL ROMIL RAMESHBHAI	-AB-
127	D16CL136	DODIYA SHAILESHBHAI FULABHAI	-AB-
128	D16CL137	BHANUSHALI JATIN SURESHBHAI	-AB-
129	D16CL138	DOSHI ANMOL VIRALKUMAR	-AB-
130	D16CL139	CHRISTIE ALDRIN PAUL	-AB-
131	D16CL140	JASANI YASHKUMAR RAMESHBHAI	-AB-
132	D16CL141	SHAIKH MOHAMEDHANNAN MOHAMEDSABIR	-AB-
133	D16CL142	MEGHANI RUCHITA HARSHAKUMAR	Ruchita
134	D16CL143	JOSHI DHARMIN VIJAYKUMAR	-AB-
135	D16CL144	TANK JIGAR PARESHBHAI	-AB-
136	D16CL145	SHUKLA RAJKUMAR SANJAYBHAI	-AB-
137	D16CL146	GOHEL KIRTAN KAMLESHBHAI	-AB-
138	D16CL147	GOHIL MANISH PRAVINSANG	-AB-
139	D16CL148	GOHIL MAHESH BABUBHAI	-AB-
140	D16CL149	DOSHI YASH LOKESHKUMAR	-AB-
141	D16CL150	VAGHELA BHARATKUMAR VINUBHAI	-AB-
142	D16CL151	AGRAWAL ANIKET PRAKASHCHANDRA	Aniket
143	D16CL152	PATEL YASH SUBHASHBHAI	yash
144	D16CL153	RAVAL VIRAL PIYUSHKUMAR	-AB-
145	D16CL154	SHETH CHAITANYA BIRENKUMAR	-AB-
146	D16CL155	GANGANI JANAKKUMAR HASMUKHBHAI	Janak
147	D16CL156	MANIYA MEET RAMESHBHAI	-AB-
148	D16CL157	VERMA ASITKUMAR KESHVPRASAD	-AB-
149	D16CL158	DHANRAJ SHIVANG PRAKASHBHAI	-AB-

Charotar University of Science and Technology [CHARUSAT]

Chandubhai S Patel Institute of Technology

Manubhai Shivabhai Patel Department of Civil Engineering

Date - 09-04-2018

**Expert Lecture on Structural analysis and design of onshore and offshore Refinery
(Oil & Gas) structures**

Fourth Year

Sr. No.	ID No.	Name of Student	Signature
1	14CL100	shekh Bhavnit A	B
2	14CL087	Vaibhav Pranami	pranami
3	14CL101	Vraj Shah	F.S
4	14CL075	PATEL POORVA H.	poorva
5	14CL102	Rushangi. M. Shah	rushangi
6	D15CL119	Bhatt Arpit S.	Arpit
7	D15CL135	Kerkadiya Tulja A	Tulja
8	14CL081	Neha Pappat	NEHA
9	D15CL123	Anirudha Bhattacharya	Anirudha
10	14CL010	Chaudhuri Kinnari D. J.	Kinnari
11	14CL045	Machhi Manisha J.	manisha
12	14CL104	Soni. Archil. D	Archil
13	14CL073	Neel S. Patel	Neel
14	14CL103	Ashish K Shamboni	ashish
15	14CL108	Horn U Thokal	UThokal
16	D15CL128	Ritikali M. Agrawal	Ritikali
17	D15CL150	Ajay S Agarwal	Ajay
18	14CL112	kelvin Vaghela	kelvin
19	14CL114	Vekariya Shubham	Shubham
20	14CL090	Savam Neuman	Savam
21	14CL095	Alpesh Rathva	A.V.Rathva
22	14CL093	Bhagyesh B.	Bhagyesh
23	14CL044	Manjeet Yash	Yash
24	14CL092	Raina Upasana	Upasana
25	14CL117	Mandipsinh Zala	Zala
26	14CL031	JAKASANIYA DHONWAL C.	C.Dhoniyal
27			
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Charotar University of Science and Technology [CHARUSAT]

Chandubhai S Patel Institute of Technology

Manubhai Shivabhai Patel Department of Civil Engineering

Date - 09-04-2018

**Expert Lecture on Structural analysis and design of onshore and offshore Refinery
(Oil & Gas) structures**

M. Tech 2nd Sem

Sr. No.	ID No.	Name of Student	Signature
1	17PGCL001	ADALJA MANAN MAHESHBHAI	<i>Adal</i>
2	17PGCL002	BABARIYA MANISH PREMJIBHAI	<i>- AB -</i>
3	17PGCL003	BHATT ISHITABEN CHANDRESHKUMAR	<i>I.C.Bhatt</i>
4	17PGCL004	CHHIPA AQSHA HAJIMOHAMMAD	<i>- AB -</i>
5	17PGCL005	CHOVATIYA HARSH YOGESHBHAI	<i>Chovatiya</i>
6	17PGCL006	DEDANIA DARSHAN MANOJBHAI	<i>Darshan</i>
7	17PGCL007	DESAI ANJALI GOVINDBHAI	<i>A</i>
8	17PGCL008	DESAI VIVEK SHAILESHBHAI	<i>Vivek</i>
9	17PGCL009	GAJERA VIVEK DILIPBHAI	<i>Gajera</i>
10	17PGCL010	GOPLANI ABHISHEK SURESHBHAI	<i>A.S. goplani</i>
11	17PGCL011	JOSHI AKSHAT NITINBHAI	<i>A.Kshat</i>
12	17PGCL012	JOSHI RIDDHII HASMUKHBHAI	<i>Ridhi</i>
13	17PGCL013	KAKA MEET ARUNKUMAR	<i>Meet</i>
14	17PGCL014	LAKKAD SIDDHANT CHATURBHAI	<i>S.C. Lakkad</i>
15	17PGCL015	MODI PARTH JITENDRAKUMAR	<i>P.J. Modi</i>
16	17PGCL016	PATEL DARSHAKKUMAR KAMLESHBHAI	<i>D. K. Patel</i>
17	17PGCL017	PATEL JAINIL RAMESHCHANDRA	<i>- AB -</i>
18	17PGCL018	PATEL SMIT HARESBHAI	<i>- AB -</i>
19	17PGCL019	PATEL VATSAL KRISHNAKANT	<i>Vatsal</i>
20	17PGCL020	PAWANI MAYANK HARISH	<i>S.</i>
21	17PGCL021	PRAJAPATI ANKITKUMAR DILIPBHAI	<i>C. op</i>
22	17PGCL022	RATHWA RAHUL SUNJIBHAI	<i>Rahul</i>
23	17PGCL023	SHAH HIRAK DHARMESH	<i>Hirak</i>
24	17PGCL024	SHAH VRAJ NILESH	<i>Vraj</i>
25	17PGCL025	SHETH DEVANSH NIRMALKUMAR	<i>Devansh</i>
26	17PGCL026	SURTI YASH BABUBHAI	<i>Y.b. Surti</i>
27	17PGCL027	SUTHAR DHRUPABEN DHARMENDRAKUMAR	<i>Dhruvben</i>
28	17PGCL028	TALATI KRUTARTH KETANBHAI	<i>Krushna</i>
29	17PGCL029	TANK CHIRAGKUMAR RAMESHBHAI	<i>Chirag</i>
30	17PGCL030	UPADHYAY CHINTAN RAJENDRAKUMAR	<i>Chintan</i>
31	17PGCL031	VADDORIYA JAYDEEPKUMAR NAreshbhai	<i>Jaydeep</i>
32	17PGCL032	VAGHASIA PARTH DEVCHANDBHAI	<i>Parth</i>
33	17PGCL033	VAGHELA CHETAN ISHWARBHAI	<i>Chetan</i>
34	17PGCL034	BARIYA SWETA BHAI	<i>Sweta</i>



Chandubhai S. Patel
Institute of Technology

Chandubhai S. Patel Institute of Technology

Charotar University of Science and Technology
Changa, Anand- 388 421

100
77/2018

PERMISSION TO ARRANGE EXPERT LECTURE

Department : Civil Engg

App. Date : 28/3/2018

Academic year of event: 2017 - 18

- 1.Expert talk by : Mr. Girish Rakhonde
- 2.Designation : Principal Engineer
- 3.Affiliation of expert : CNSES Global
- 4.Topic of expert lecture : Structural Analysis & Design
Of Onshore & Offshore Refinery
structure
- 5.Relevant Subject : Structural Analysis & Design
- 6.Arranged for
(Sem & Branch) : 6th Sem, 7th Sem, 2nd Sem M.Tech
- 7.Date of expert talk : 09/04/2018
- 8.Duration of expert talk : 02 Hrs.
- 9.Faculty Co-ordinator
(Signature of coordinator) : Pinal Patel & Ankit Wanlavwala
[Signature]

Office Use

Approved/Not approved

Approved/Not approved

HOD

Mr / 31/03/18

Honorarium paid

: Rs. _____

Principal

A Patel

Expert Talk : B.Tech. 5th Sem: Date_14_07_2017

1 message

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

Thu, Jul 13, 2017 at 12:22 PM

Respected Faculty Members,

An expert talk on "**Introduction to Power Electronics**" has been organized by V.T. Patel Department of Electronics & Communication Engineering.

Date & Time	14 th July, 2017 & 09:10 A.M. to 01:10 P.M.
Speaker:	Mr. Jignesh Patel, Project Engineer, ABB, Vadodara.
Venue	Room No:212, E.C. Department, CHARUSAT, CHANGA
Audience	B.Tech.-EC Students (5th Sem)

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

Report for Expert Talk

Date: 14-07-2017

Expert Talk Title: Introduction to Power Electronics

Date and Time: 14-07-2017, 09:10 a.m. to 1:10 p.m. (4 Hours)

Resource Person: Jignesh Patel, ABB, Vadodara

Summary/Topics covered in Expert Talk:

- ✓ Power Electronics is the art of converting electrical energy from one form to another in an efficient, clean, compact, and robust manner for convenient utilization. Initially, applications of power electronics in industries were discussed. Basics of Thyristor, TRIAC, UJT, and Power Diodes explained deeply.
- ✓ Working of Cyclo-convertors. Case study on different convertors that are being used in ABB, Vadodara. Create an awareness of the general nature of Power electronic equipment; the key features of the principal Power Electronic Devices; An idea about which device to choose for a particular application. A few issues like base drive and protection of PE devices and equipment common to most varieties.

No. of students: 64

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



Expert Talk 14-07-2017

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

Expert Talk Feedback Form (to be filled by students)

Participating Student Details

Program: B TECH(EEC)

Semester: V

Academic Year: 2017-2018

Related Courses: Power Electronics Concepts And Applications.

Resource Person: Prof. Jignesh Patel

Date : 14/07/17 Time : 9:10 - 2:10

Broad Area of Talk: Power Electronics

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

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

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

For Better arrangements by the Institute	Suggest Names of Future Resource Persons
1.	1.
2.	2.
3.	3.
4.	4.

Please Share any other comments you have regarding this talk:

It was very effective. Gained a lot of present applications through the talk

Optional

Student Name: THAKORE PURVANG D.
Student ID: 15EC112

Signature:



Jignesh Patoliya <jigneshpatoliya@charusat.ac.in>

Expert Talk : B.Tech. 3rd Sem: Date_02_09_2017

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

Thu, Aug 17, 2017 at 3:01 PM

Respected Faculty Members,

An expert talk on "**Industrial Product End to End Development Cycle**" has been organized by V.T. Patel Department of Electronics & Communication Engineering.

Date & Time	Sept 02, 2017 & 09:30 A.M. to 01:30 P.M.
Speaker:	Mr. Nikunj Mehta, R& D Engineer, Masibus, Gandhinagar.
Venue	Room No:212, E.C. Department, CHARUSAT, CHANGA
Audience	B.Tech.-EC Students (3rd Sem)

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

Report for Expert Talk

Date: 02-09-2017

Type: Expert talk

Title: Industrial Product End to End Development Cycle

Date and Time: 02-09-2017, 09:30 a.m. to 01:30 p.m. (4 Hours)

Resource Person: Nikunj Mehta, Masibus Gnadhinagar

Summary/Topics covered in Expert Talk:

- ✓ Introduction of Embedded Products
- ✓ Briefing of product End to End Development Cycle
- ✓ Algorithms of Product End to End Development Cycle

No. of students: 56

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



Expert Talk on 02-09-2017

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

Chandubhai S Patel Institute of Technology

Expert Lecture Feedback Form (To be filled by Students)

Name of Expert	NIKUNJ.S. MEHTA.
ID No	16EC050, 16EC031, 16EC061
Date of Lecture	21/9/2017
Subject/Topic	INDUSTRIAL PRODUCT END TO DEVELOPMENT CYCLE.

	Scale: 1-Excellent; 2-Good; 3-Average; 4-Poor	1	2	3	4
1. The content of Expert Talk/Lecture		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Method of Presentation		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Response to Questions/Queries by Expert		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Innovativeness in the Expert Talk/Lecture		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Overall Impact of the Expert Talk/Lecture		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Suggestion related to Expert Talk/Lecture:

The talk was very good and we would like to experience more of them in future.

Sign of the Student:



Expert Talk : M.Tech. 1st Sem: Date_12_09_2017

1 message

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

Fri, Sep 8, 2017 at 2:11 PM

Respected Faculty Members,

An expert talk on "**RF/Microwave Integrated Circuits**" has been organized by V.T. Patel Department of Electronics & Communication Engineering.

Date & Time	Sept 12, 2017 & 10:00 A.M. to 12:30 P.M.
Speaker	Dr. Sanjeev Gupta, DAIICT, Gandhinagar.
Venue	Room No:212, E.C. Department, CHARUSAT, CHANGA
Audience	M.Tech. First Semester-EC 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

Report for Expert Talk

Date: 12-09-2017

Type: Expert talk

Title: RF/Microwave Integrated Circuits

Date and Time: 12 -09- 2017, 10:00 am to 12:30 pm. (2.5 Hours)

Resource Person: Dr. Sanjeev Gupta, Professor, DAIICT – Gandhinagar, Gujarat

Summary/Topics covered in Expert Talk:

- ✓ RF Basics
- ✓ Applications of RF circuits
- ✓ Parameters for RF circuit design

No. of students: 12



Expert Talk on 12-09-2017

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

Expert Talk : B.Tech. 5th Sem: Date_09_10_2017

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

Fri, Oct 6, 2017 at 11:32 AM

Respected Faculty Members,

An expert talk on "**Maxwell's Equations**" has been organized by V.T. Patel Department of Electronics & Communication Engineering.

Date & Time	Oct 09, 2017 & 10:00 A.M. to 12:30 P.M.
Speaker	Dr. Sanjeev Gupta, DAIICT, Gandhinagar.
Venue	Room No:212, E.C. Department, CHARUSAT, CHANGA
Audience	B.Tech. Fifth Semester-EC 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

Report for Expert Talk

Date: 10-10-2017

Type: Expert talk

Title: Maxwell's equations

Date and Time: Oct 09, 2017, 10:00 a.m. to 12:30 p.m. (2:30 Hours)

Resource Person: Dr. Sanjeev Gupta, DAIICT, Gandhinagar

Summary/Topics covered in Expert Talk:

- ✓ Fundamentals of electromagnetic theory and some basic definitions and terminologies like electric flux density, magnetic flux density was elaborated deeply.
- ✓ Basics of Electric field and Magnetic field and vector analysis discussed further. Relations between Electric field and Magnetic Fields were explained using Maxwell equations and further modification in that were answered.
- ✓ Maxwell's equations and its physical meaning, Importance of Maxwell's equations in real time was elaborated. Further possible uses of Electromagnetics and some real examples and problems were discussed.
- ✓ Shift from Maxwell's equations to antenna

No. of students: 90



Expert Session on 09-10-2017

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Email: info@charusat.ac.in

Website: www.charusat.ac.in



Jignesh Patoliya <jigneshpatoliya@charusat.ac.in>

Re: Expert Talk : M.Tech: Date_14_10_2017

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

Fri, Oct 13, 2017 at 1:32 PM

This message is eligible for Automatic Cleanup! (vishaltank.ec@charusat.ac.in) Add cleanup rule | More info

Respected Faculty Members,

An expert talk on "Embedded Linux Development" has been organized by V.T. Patel Department of Electronics & Communication Engineering.

Date & Time	Oct 14, 2017 & 10:00 A.M. to 02:00 P.M.
Speaker	Mr. Ashutosh Bhatt, E-Infochip, Ahmedabad.
Venue	Multimedia Hall, E.C. Department, CHARUSAT, CHANGA
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, Changra.
Mobile No: 9712447066
9428624707

Report for Expert Talk

Date: 14-10-2017

Type: Expert talk

Title: Embedded Linux Development

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

Resource Person: Ashutosh Bhatt, E-infochip, Ahmedabad

Summary/Topics covered in Expert Talk:

- ✓ Introduction to Embedded Linux
- ✓ Introduction to Linux Kernel Programming
- ✓ Introduction to Device Driver & Application

No. of Students: 17

Attachment: Feedback of students were taken and for reference 02 feedback is attached



Expert Talk on 14-10-2017

Charotar University of Science & Technology

Faculty of Technology & Engineering

V.T. Patel Department of Electronics & Communication Engineering

Expert Talk Feedback Form (to be filled by students)

Participating Student Details

 Program: EVD
 Semester: Ist

 Academic Year: 2017-18

Related Courses: _____

Resource Person:
Date :
Time :
Broad Area of Talk : Embedded Linux Development

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.

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

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

For Better arrangements by the Institute	Suggest Names of Future Resource Persons
1.	1.
2.	2.
3.	3.
4.	4.

Please Share any other comments you have regarding this talk:

Optional

Student Name:

 Student ID: 17PG-EVD001, 17PG-EVD007, 17PG-EVD005
17PG-EVD009, 17PG-EVD011

Signature:



 CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
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 Email: info@charusat.ac.in

 Website: www.charusat.ac.in

Expert Talk Feedback Form (to be filled by students)

Participating Student Details

Program: M.Tech EC
Semester: 1st year
Related Courses: Linux OS

Academic Year: 2017

Resource Person:

Date : 14/10/17

Time :

Broad Area of Talk :

Please take a few moments to provide us your feedback about the expert lecture. This information will be used to improve and select future expert sessions.

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

Scale: 1-Excellent; 2-Good; 3-Average; 4-Poor						
Sr. No.	Statements	1	2	3	4	
1	The Resource person made good use of the time allotted.	✓				
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5	I understood the concepts as presented in the talk.	✓				
6	The talk improved my understanding of the topic.	✓				
7	The learning derived for the talk will be useful to me in future.	✓				

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

For Better arrangements by the Institute	Suggest Names of Future Resource Persons
1.	1.
2.	2.
3.	3.
4.	4.

Please Share any other comments you have regarding this talk:

Optional

Student Name: Bibem S. Patel
Student ID: 17PTEVD 004 17PTEVD 008
17PTEVD 006 17PTEVD 10
17PTEVD 005 17PTEVD 003

Signature: B.S.Patel
Rajendra Patel
Shubham Patel
P.V Patel
Udit Patel

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
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Website: www.charusat.ac.in

Upcoming Expert Lectures

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

Wed, Jan 31, 2018 at 2:48 PM

Respected Faculty Members,

Upcoming Expert Lectures at V.T. Patel Department of Electronics & Communication Engineering as per below.

Sr. No.	Expert Name	Organization	Topic	Date	Course	Timings	Location
1	Mr. Varun Dave	SANDISK, Bengaluru	ASIC Design and Verification	Feb 1, 2018	B.Tech. (6th Sem) M.Tech. (EVD)	12:20 to 14:20	Room No.212 EC Dept
2	Mr. Kanu Patel	BVM Engineering College Vidhyanagar	Middleware in IoT System	Feb 3, 2018	M.Tech. (EVD & CSE)	10:00 to 12:00	Room No.212 EC Dept
3	Dr. Yogesh Trivedi	Nirma University, Ahemdabad	Mobile Broadband System: LTE and LTE Advanced	Feb 10, 2018	B.Tech. (6th Sem & 4th Sem)	09:30 to 12:30	Room No.212 EC Dept
4	Mr. Pavan Arora	Nokia Networks-Canada	What can a degree in EC Lead to?	Feb 13, 2018	B.Tech. (6th Sem)	10:30 to 12:00	Room No.212 EC Dept

Assi. Prof. Vishal P. Tank

Electronics & Communication Department
 CSPIT-CHARUSAT, Changa.
 Mobile No: 9712447066
 9428624707

Report for Expert Talk

Date: 2-02-2018

Expert talk Title: Asic Design and Verification

Date and Time: 1-02-2018, 12:20 p.m. to 14:20 a.m. (2 Hours)

Resource Person: Varun Dave, Engineer, Sandisk, Bangalore

Summary/Topics covered in Expert Talk:

- Some Applications of ASIC/VLSI
- What is ASIC?
- Chip/IP/SOC Design Flow
 - Architecture level design / System level design
 - RTL Design, Gate Netlist, GLS (Gate level simulation)
 - ASIC Verification, DUT
 - Design for Test
 - Back-end design flow
 - Software Development
- EDA Tools and Brief introduction of UVM

No. of students: 86

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



Expert Talk on 2-02-2018

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
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Email: info@charusat.ac.in

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: B.TECH

Semester: 6th

Related Courses: _____

Academic Year: 2018-19

Resource Person:

Date : _____ Time : _____

Broad Area of Talk :

Please take a few moments to provide us your feedback about the expert lecture. This information will be used to improve and select future expert sessions.

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

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

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

For Better arrangements by the Institute	Suggest Names of Future Resource Persons
1.	1.
2.	2.
3.	3.
4.	4.

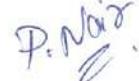
Please Share any other comments you have regarding this talk:

Optional

Student Name:

Student ID: Q

Signature:



Chandubhai S. Patel Institute of Technology
V. T. Patel Department of Electronics & Communication Engineering
Faculty of Technology
Charotar University of Science and Technology - Changa

Expert Talk Feedback Form (to be filled by students)

Participating Student Details

 Program: B Tech

 Semester: 6

 Related Courses: Ec.

 Academic Year: 2018

 Resource Person: Vaishnavi

Date :

Time :

Broad Area of Talk :

Please take a few moments to provide us your feedback about the expert lecture. This information will be used to improve and select future expert sessions.

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

S. No.	Statements	Scale: 1-Excellent; 2-Good; 3-Average; 4-Poor			
		1	2	3	4
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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:

Please do bring such good people.

Optional

Student Name: Snehal Wayne wagh
 Student ID: 157EC100

Signature:



Upcoming Expert Lectures

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

Wed, Jan 31, 2018 at 2:48 PM

Respected Faculty Members,

Upcoming Expert Lectures at V.T. Patel Department of Electronics & Communication Engineering as per below.

Sr. No.	Expert Name	Organization	Topic	Date	Course	Timings	Location
1	Mr. Varun Dave	SANDISK, Bengaluru	ASIC Design and Verification	Feb 1, 2018	B.Tech. (6th Sem) M.Tech. (EVD)	12:20 to 14:20	Room No.212 EC Dept
2	Mr. Kanu Patel	BVM Engineering College Vidhyanagar	Middleware in IoT System	Feb 3, 2018	M.Tech. (EVD & CSE)	10:00 to 12:00	Room No.212 EC Dept
3	Dr. Yogesh Trivedi	Nirma University, Ahemdabad	Mobile Broadband System: LTE and LTE Advanced	Feb 10, 2018	B.Tech. (6th Sem & 4th Sem)	09:30 to 12:30	Room No.212 EC Dept
4	Mr. Pavan Arora	Nokia Networks-Canada	What can a degree in EC Lead to?	Feb 13, 2018	B.Tech. (6th Sem)	10:30 to 12:00	Room No.212 EC Dept

Assi. Prof. Vishal P. Tank

Electronics & Communication Department
 CSPIT-CHARUSAT,Changa.
 Mobile No: 9712447066
 9428624707

Report for Expert Talk

Date: 05-02-2018

Type: Expert talk

Title: Middleware in IoT System

Date and Time: Feb 3, 2018, 10:00 a.m. to 12:00 p.m. (2:00 Hours)

Resource Person: Kanu Patel, assistant professor, BVM engineering college, Vidhyanagar

Summary/Topics covered in Expert Talk:

- ✓ Basic of Middleware:
- ✓ Middleware and its significance: Middleware includes Web servers, application servers, content management systems, and similar tools that support application development and delivery. It is especially integral to information technology based on Extensible Markup Language (XML), Simple Object Access Protocol (SOAP), Web services, SOA, Web 2.0 infrastructure, and Lightweight Directory Access Protocol (LDAP)m etc.
- ✓ IoT and its applications
- ✓ Middleware in IoT System

No. of students: 11

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

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

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Website: www.charusat.ac.in

Expert Talk Feedback Form (to be filled by students)

Participating Student Details

Program: PGI(EVD)

Semester: II

Academic Year: 2017-18

Related Courses: Embedded & VLSI Design

Resource Person: Kanu Patel

Date: 03/02/2017 Time: 10:00 to 12:00

Broad Area of Talk: Internet of Things (middleware)

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

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

For Better arrangements by the Institute	Suggest Names of Future Resource Persons
1.	1.
2.	2.
3.	3.
4.	4.

Please Share any other comments you have regarding this talk:

Optional

Student Name: Blumi Bheth
 Student ID: 17PGIEVD001

Signature: Blumi



Charotar University of Science and Technology

Faculty of Technology and Engineering

Chandubhai S. Patel Institute of Technology

V.T. Patel Department of Electronics and Communication Engineering

Organizes

An Expert Talk on

Analog Electronics Circuits

Resource Person :

Mr. Jignesh Patel

Engineering Manager

ABB

Vadodara.



September 2, 2018

Time: 10:00 am to 12:00 noon

www.cspitec.com

www.charusat.ac.in

Report for Expert Talk

Date: 09-02-2018

Type: Expert talk

Title: Analog Electronic Circuits

Date and Time: 09-02-2018, 10:00 a.m. to 12:00 a.m. (2 Hours)

Resource Person: Jignesh Patel, ABB, Vadodara

Summary/Topics covered in Expert Talk:

- ✓ Fundamentals of filters and Filter Design using opamp were discussed.
- ✓ Various types of filters like Butterworth filter, etc. were explained. Also order of filters were highlighted.
- ✓ Finally various applications of op-amp

No. of students: 82

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



Expert Talk on 09-02-2018

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
CHARUSAT Campus, Changa, Anand – 388 421, (Gujarat) India

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Email: info@charusat.ac.in

Website: www.charusat.ac.in

Expert Talk Feedback Form (to be filled by students)

Participating Student Details

 Program: EC
 Semester: 4th

 Academic Year: 2017-18

 Related Courses: ACA

Resource Person:

 Date : 9/12/18 Time : 10:30

 Broad Area of Talk : Analog Circuits & Application

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.

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

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

For Better arrangements by the Institute	Suggest Names of Future Resource Persons
1. → Time slots should be	1.
2. arranged well before,	2.
3.	3.
4.	4.

Please Share any other comments you have regarding this talk:

Optional

Student Name:

Signature:

Student ID:

Expert Talk : M.Tech: Date_09_03_2018

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

Wed, Mar 7, 2018 at 11:42 AM

Respected Faculty Members,

An expert talk on "**Integrated Active Antennas**" has been organized by V.T. Patel Department of Electronics & Communication Engineering.

Date & Time	Mar 09, 2018 & 10:00 A.M. to 12:30 P.M.
Speaker	Dr. Sanjeev Gupta
Venue	Multimedia Hall, E.C. Department, CHARUSAT, CHANGA
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
 9428624707

Report for Expert Talk

Date: 10-10-2017

Type: Expert talk

Title: Integrated Active antennas

Date and Time: 09-03-2018 10:00 a.m. to 12:30 p.m. (2:30 Hours)

Resource Person: Dr. Sanjeev Gupta, DAIICT, Gandhinagar

Summary/Topics covered in Expert Talk:

- ✓ Basic concept and fundamentals of active antennas were elaborated.
- ✓ Active antennas in real time applications were covered.
- ✓ design of an integrated active circulator antenna, realized using FETs with lumped circuit elements
- ✓ Various types of active antennas like LNA integrated antenna: Oscillator active antenna. Mixer integrated antennas etc. were discussed.
- ✓ How active RF components are incorporate with other devices to have a smart applications
- ✓ He has also shared his experience during projects to increase problem solving skills

No. of students: 11

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

Upcoming Expert Lectures

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

Wed, Jan 31, 2018 at 2:48 PM

Respected Faculty Members,

Upcoming Expert Lectures at V.T. Patel Department of Electronics & Communication Engineering as per below.

Sr. No.	Expert Name	Organization	Topic	Date	Course	Timings	Location
1	Mr. Varun Dave	SANDISK, Bengaluru	ASIC Design and Verification	Feb 1, 2018	B.Tech. (6th Sem) M.Tech. (EVD)	12:20 to 14:20	Room No.212 EC Dept
2	Mr. Kanu Patel	BVM Engineering College Vidhyanagar	Middleware in IoT System	Feb 3, 2018	M.Tech. (EVD & CSE)	10:00 to 12:00	Room No.212 EC Dept
3	Dr. Yogesh Trivedi	Nirma University, Ahemdabad	Mobile Broadband System: LTE and LTE Advanced	Feb 10, 2018	B.Tech. (6th Sem & 4th Sem)	09:30 to 12:30	Room No.212 EC Dept
4	Mr. Pavan Arora	Nokia Networks-Canada	What can a degree in EC Lead to?	Feb 13, 2018	B.Tech. (6th Sem)	10:30 to 12:00	Room No.212 EC Dept

Assi. Prof. Vishal P. Tank

Electronics & Communication Department
 CSPIT-CHARUSAT,Changa.
 Mobile No: 9712447066
 9428624707

Report for Expert Talk

Date: 14-03-2018

Title: Mobile Broadband System: LTE and LTE Advanced

Date and Time: 14-03-2018, 09:30 a.m. to 12:30 p.m. (3 Hours) [Due to unavailability of speaker talk was executed on 14-03-2018]

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. 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: 50

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



Expert Talk on 14-03-2018

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
CHARUSAT Campus, Changa, Anand – 388 421, (Gujarat) India

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Website: www.charusat.ac.in

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

Expert Talk Feedback Form (to be filled by students)

Participating Student Details

Program: BTECH(CEC)

Semester: 4th

Academic Year: 2017-18

Related Courses: communication

Resource Person: Dr. Yogesh Trivedi

Date : 10th March 2018 Time : 9:30 am to 12:30 pm

Broad Area of Talk : Mobile broadband Comm.: LTE & LTE advance

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.

Sr. No.	Statements	Scale: 1-Excellent; 2-Good; 3-Average; 4-Poor			
		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.	✓			
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4	The teaching/training methods used were appropriate for the audience.	✓			
5	I understood the concepts as presented in the talk.		✓		
6	The talk improved my understanding of the topic.		✓		
7	The learning derived for the talk will be useful to me in future.		✓		

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

For Better arrangements by the Institute	Suggest Names of Future Resource Persons
1.	1.
2.	2.
3.	3.
4.	4.

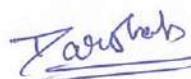
Please Share any other comments you have regarding this talk:

Optional

Student Name: DARSHAK

Student ID: 16EC052

Signature:





Charotar University of Science and Technology

Faculty of Technology and Engineering

Chandubhai S. Patel Institute of Technology

V.T. Patel Department of Electronics and Communication Engineering

Organizes

An Expert Talk on

VLSI Industry Design Flow

Resource Person :

Mr. Gunjan Patel
eInfochips,
Ahmedabad.



March 24, 2018

Time: 9:30 am to 10:30 am

www.cspitec.com

www.charusat.ac.in

Report for Expert Talk

Date: 28-03-2018

Type: Expert talk

Title: VLSI Industry Design flow

Date and Time: Mar 24, 2018, 09:30 a.m. to 10:30 a.m. (1:00 Hours)

Resource Person: Gunjan Patel, E-infochip, Ahmedabad

Summary/Topics covered in Expert Talk:

- ✓ Fundamentals of VLSI
- ✓ VLSI Design flow in brief
- ✓ Industrial Design steps
- ✓ Additional process at industry level

No. of students: 11

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



Expert talk on Mar 24, 2018

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

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

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Email: info@charusat.ac.in

Website: www.charusat.ac.in

Expert Talk Feedback Form (to be filled by students)

Participating Student Details

Program: EVD

Semester: 2nd

Academic Year: 2018

Related Courses: VLSI Industrial Electronics

Resource Person:

Date: 24/3/18

Time :

Broad Area of Talk :

Please take a few moments to provide us your feedback about the expert lecture. This information will be used to improve and select future expert sessions.

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

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

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

For Better arrangements by the Institute	Suggest Names of Future Resource Persons
1.	1.
2.	2.
3.	3.
4.	4.

Please Share any other comments you have regarding this talk:

Optional

Student Name: Bikern Patel

Signature: Bikern Patel

Student ID: 17PTEV009

Upcoming Expert Lectures

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

Thu, Mar 22, 2018 at 1:45 PM

Respected Faculty Members,

Upcoming Expert Lectures at V.T. Patel Department of Electronics & Communication Engineering as per below.

Sr. No.	Expert Name	Organization	Topic	Date	Course	Timings
1	Mr. Kishan Prajapati	E-Infochip, Ahmedabad	Digital System Verification using System Verilog	Mar 24, 2018	M.Tech. (EVD & CSE)	12:00 to 16:00
2	Mr. Nehal Jaiswal	Matrix Comsec, Vadodara	Linux Multi Threading Programming	Mar 31, 2018	M.Tech. (EVD & CSE)	09:00 to 13:00

Assi. Prof. Vishal P. Tank

Electronics & Communication Department
 CSPIT-CHARUSAT, Changa.

Mobile No: 9712447066
 9428624707

Report for Expert Talk

Date: 27-03-2018

Expert talk Title: Digital System Verification using System Verilog

Date and Time: March 24, 2018, 12:00 p.m. to 04:00 p.m. (04:00 Hours)

Resource Person: Kishan Prajapati, E-infochip Ahmedabad

Summary/Topics covered in Expert Talk:

- ✓ Growing Complexity of VLSI Design
- ✓ Drawback of Verification using Verilog test bench
- ✓ Layered Architecture of System Verilog test bench
- ✓ OOPS Concept
- ✓ Case Study : Multiplexer System Verilog test bench

No. of Students: 11

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



Expert Talk on 24-03-2018

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

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

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

Email: info@charusat.ac.in

Website: www.charusat.ac.in

Expert Talk Feedback Form (to be filled by students)

Participating Student Details

Program: M.Tech (EVD)

Semester: II

Academic Year: 2017-18

Related Courses: Embedded & VLSI design

Resource Person:

Date: 24/03/18

Time:

Broad Area of Talk: system verilog

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.

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

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

For Better arrangements by the Institute	Suggest Names of Future Resource Persons
1.	1.
2.	2.
3.	3.
4.	4.

Please Share any other comments you have regarding this talk:

Optional

Student Name:

Student ID: 17PG1EV001
17PG1EV005

Signature:

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

Upcoming Expert lectures

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

Wed, Mar 28, 2018 at 3:34 PM

Respected Faculty members
 Upcoming Expert Lectures.....

Sr. No.	Expert Name	Organization	Topic	Date	Course	Timings	Location
1	Mr. Tigmanshu Patel	DDU, Nadiad	Compensator Networks	Mar 29, 2018	B.Tech (4th sem)	12:10 to 01:40	Multimedia Hall EC Dept
2	Mr. Pinal Patel	Arrow international (elinfochips), Ahemdabad	SOV-oops	Mar 29, 2018	M.Tech. (EVD & CSE)	02:00 to 04:00	Room No.212 EC Dept
3	Mr. Nehal Jaiswal	Matrix Comsec, Vadodara	Linux Multi Threading Programming	Mar 31, 2018	M.Tech. (EVD & CSE)	02:00 to 04:00	Multimedia Hall EC Dept

Assi. Prof. Vishal P. Tank

Electronics & Communication Department
 CSPIT-CHARUSAT,Changa.
 Mobile No: 9712447066
 9428624707

Report for Expert Talk

Date: 29-03-2018

Expert talk Title: Compensator Networks

Date and Time: 29-03-2018, 12:10 a.m. to 01:40 a.m. (2:30 Hours)

Resource Person: Prof. Tigmanshu Patel, DDU, Nadiad

Summary/Topics covered in Expert Talk:

In the expert talk on Compensator Networks, the topics covered are Basic overview of PID Controllers and Compensators and Applications of PID controller in real life projects. The important use of PID controller and lead/lag compensator in control systems to validate the stability of the systems and the effect of the change of different parameters during the process of checking the stability. This will help students to verify and check the stability of their projects or systems developed during the mini project sessions.

No. of Students: 72

Attachment: Feedback of students were taken and for reference 02 feedback is attached



Expert Talk on 29-03-2018

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
CHARUSAT Campus, Changa, Anand – 388 421, (Gujarat) India

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

Email: info@charusat.ac.in

Website: www.charusat.ac.in

Expert Talk Feedback Form (to be filled by students)

Participating Student Details

Program: B.TECH

Semester: 4th

Related Courses: CONTROL SYSTEMS Academic Year: 2017-2018

Resource Person:

Date :

Time :

Broad Area of Talk :

Please take a few moments to provide us your feedback about the expert lecture. This information will be used to improve and select future expert sessions.

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

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

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

For Better arrangements by the Institute	Suggest Names of Future Resource Persons
1.	1.
2.	2.
3.	3.
4.	4.

Please Share any other comments you have regarding this talk:

It was very much interesting & helpfull.

Optional

Student Name: MANSI KANERIA

Student ID: 16EC042

Signature: M.S.Patel



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



Expert Talk Feedback Form (to be filled by students)

Participating Student Details

Program: Bachelor

Semester: 6th

Related Courses: Control System

Academic Year: 2017-18

Resource Person:

Date :

Time:

Broad Area of Talk :

Please take a few moments to provide us your feedback about the expert lecture. This information will be used to improve and select future expert sessions.

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

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

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

Suggetions 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:

Intuituve
Concepts
are very
useful
in solving
the mathematical
problems.

Optional

Student Name:

Student ID:

Signature:

ture: 

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

Upcoming Expert lectures

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

Wed, Mar 28, 2018 at 3:34 PM

Respected Faculty members
 Upcoming Expert Lectures.....

Sr. No.	Expert Name	Organization	Topic	Date	Course	Timings	Location
1	Mr. Tigmanshu Patel	DDU, Nadiad	Compensator Networks	Mar 29, 2018	B.Tech (4th sem)	12:10 to 01:40	Multimedia Hall EC Dept
2	Mr. Pinal Patel	Arrow international (elinfochips), Ahemdabad	SOV-oops	Mar 29, 2018	M.Tech. (EVD & CSE)	02:00 to 04:00	Room No.212 EC Dept
3	Mr. Nehal Jaiswal	Matrix Comsec, Vadodara	Linux Multi Threading Programming	Mar 31, 2018	M.Tech. (EVD & CSE)	02:00 to 04:00	Multimedia Hall EC Dept

Assi. Prof. Vishal P. Tank

Electronics & Communication Department
 CSPIT-CHARUSAT,Changa.
 Mobile No: 9712447066
 9428624707

Charotar University of Science & Technology [CHARUSAT]

Faculty of Technology & Engineering

V.T .Patel Department of E&C Engineering

Report on expert talk under Alumni Association

Expert talk on 'SOV-oops 'was organized by V. T. Patel Department of Electronics And Communication Engineering under Alumni committee. The details are as under:

Date: **29/3/2018**

Venue: "Multimedia Hall, EC Dept", 12:00 to 16:00 pm

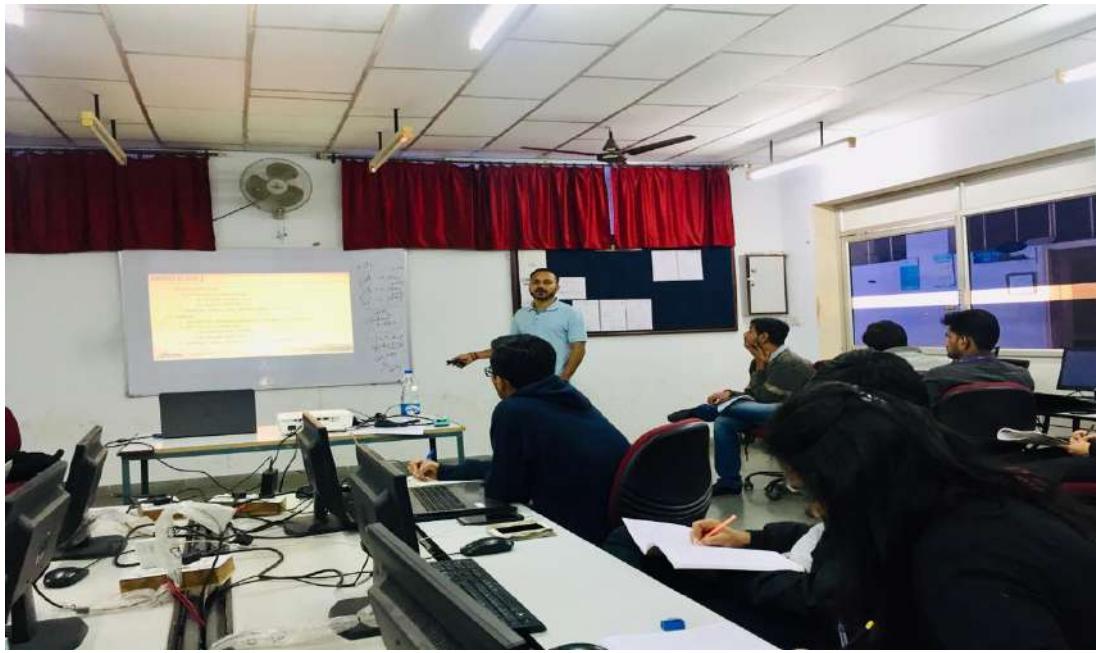
Speaker: **Mr. Pinal Patel, E-Infochip, Ahemdabad**

- Topics discussed:
 - inheritance,
 - polymorphism,
 - mailboxes,
 - classes

Audience: "M.Tech. (EVD & CSE 2nd sem)"

No. of students: 10

Attachment: Feedback of students were taken and for reference 02 feedback is attached



Expert talk 29/3/2018

Prepared by:

Dr.Arpana Patel(EC),Departmental Alumni coordinator

Expert Talk Feedback Form (to be filled by students)

Participating Student Details

Program: EVD

Semester: 2nd

Academic Year: 2018

Related Courses: VLSI - verification

Resource Person: Biren Patel

Date: 29/3/18

Time:

Broad Area of Talk: System Verilog - rvp concept

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.

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

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

For Better arrangements by the Institute	Suggest Names of Future Resource Persons
1.	1.
2.	2.
3.	3.
4.	4.

Please Share any other comments you have regarding this talk:

Optional

Student Name: Biren Patel

Student ID: 17NGEVD004

Signature: B.S.Patel

Expert Talk Feedback Form (to be filled by students)

Participating Student Details

Program: M-Tech-CSE

Semester: 2nd

Academic Year: _____

Related Courses: System Verilog

Resource Person:

Date : Time :

Broad Area of Talk :

Please take a few moments to provide us your feedback about the expert lecture. This information will be used to improve and select future expert sessions.

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

Scale: 1-Excellent; 2-Good; 3-Average; 4-Poor

Sr. No.	Statements	1	2	3	4
1	The Resource person made good use of the time allotted.	✓			
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3	The Resource Person' presentation style was effective in helping to learn.	✓			
4	The teaching/training methods used were appropriate for the audience.	✓			
5	I understood the concepts as presented in the talk.	✓			
6	The talk improved my understanding of the topic.	✓			
7	The learning derived for the talk will be useful to me in future.	✓			

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

For Better arrangements by the Institute	Suggest Names of Future Resource Persons
1.	1.
2.	2.
3.	3.
4.	4.

Please Share any other comments you have regarding this talk:

Optional

Student Name: Khusnara Pandit
Student ID: 17PHECOO1

Signature:



Upcoming Expert Lectures

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

Thu, Mar 22, 2018 at 1:45 PM

Respected Faculty Members,

Upcoming Expert Lectures at V.T. Patel Department of Electronics & Communication Engineering as per below.

Sr. No.	Expert Name	Organization	Topic	Date	Course	Timings
1	Mr. Kishan Prajapati	E-Infochip, Ahmedabad	Digital System Verification using System Verilog	Mar 24, 2018	M.Tech. (EVD & CSE)	12:00 to 16:00
2	Mr. Nehal Jaiswal	Matrix Comsec, Vadodara	Linux Multi Threading Programming	Mar 31, 2018	M.Tech. (EVD & CSE)	09:00 to 13:00

Assi. Prof. Vishal P. Tank

Electronics & Communication Department
 CSPIT-CHARUSAT, Changa.

Mobile No: 9712447066
 9428624707

Report for Expert Talk

Date: 31-03-2018

Type: Expert talk

Title: Linux Multi-Threading Programming

Date and Time: 31-03-2018, 02:00 p.m. to 04:00 p.m. (2 Hours)

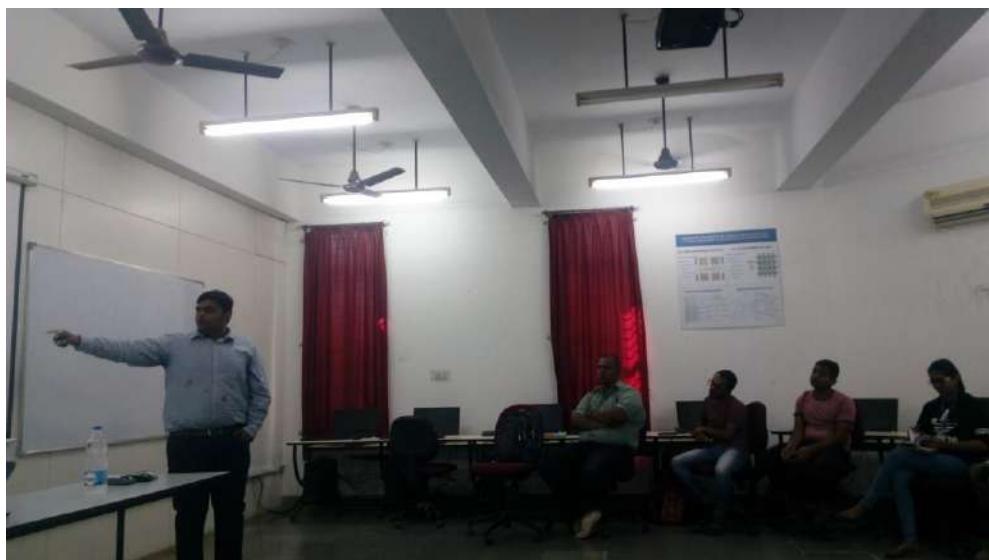
Resource Person: Nehal Jaiswal, Matrix Comsec Vadodara

Summary/Topics covered in Expert Talk:

- ✓ Introduction to Linux System Programming
- ✓ Elements of Linux System Programming
- ✓ Application of Linux Multi-Threading

No. of students: 10

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



Expert Talk on 31-03-2018

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

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

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

Email: info@charusat.ac.in

Website: www.charusat.ac.in

Expert Talk Feedback Form (to be filled by students)

Participating Student Details

Program: M.TECH (EVG)

Semester: 4th

Related Courses: RTOS

Academic Year: 2016 - 2018

Resource Person: Nehul Jaiswal AM
Date: 31/03/2017 Time: 10:00 - 12 PM & 1 PM - 3 PM
Broad Area of Talk: Embedded Systems

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.

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

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

For Better arrangements by the Institute	Suggest Names of Future Resource Persons
1.	1.
2.	2.
3.	3.
4.	4.

Please Share any other comments you have regarding this talk:

the talk was good. so, can we arrange such more?

Optional

Student Name: Chintan Shwamy
Student ID: 16P01EVG018

Signature: C.A. Shwamy

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

Expert Lecture in High Voltage Engineering on 23-03-2018 (Friday)

2 messages

rahul soni <rahulsoni.ee@charusat.ac.in>
 To: 15ee@charusat.edu.in, d2delectrical2016@googlegroups.com
 Cc: ee@charusat.ac.in, mihir bhatt <mihirbhatt.ee@charusat.ac.in>, Pragnesh Bhatt <pragneshbhatt.ee@charusat.ac.in>, Dhruvesh Mehta <dhruveshmehta@gmail.com>, dhruvesh.mehta@transformerindia.com, Shraddha Patel <shraddhapatel.adm@charusat.ac.in>

Wed, Mar 21, 2018 at 1:01 PM

Dear all,

Greetings of the day...!!!

I am very pleased to let you know that our department has organised an expert session on "Designing of transformer and its Electrical and Magnetic Circuit analysis through Finite element analysis (FE Analysis) of Transformer in field of High-voltage engineering" by Mr. Dhruvesh Mehta (Assistant Manager(R&D), Transformers & Rectifiers Ind. Ltd.) on 23-03-2018 (Friday).

Moreover, he has a vast experience in manufacturing, testing and designing and Research and Development activities of Power and Distribution transformers. So those who are interested in this work it will be advantageous for them to attend. Furthermore, faculty members who are free and interested may join the session.

Date: 23-03-2018

Venue: RPCP Auditorium,

Session 1: 09:00 am to 11:20 am.

Break Time: 11:20 am to 12:00pm

Session 2: 12:00 pm to 02:00 pm.

Attendance will only be counted who are going to attend both the sessions thoroughly.
 Looking forward for your active and positive presence.

Thanks & Regards,

Rahul Soni
 Assistant Professor
 M & V Patel Department of Electrical Engineering
 Chandubhai S. Patel Institute of Technology
 CHARUSAT University
 M: +91 9601716689
 O: 02697 265052
<https://sites.google.com/a/charusat.ac.in/rahul-soni1/home>

mihir bhatt <mihirbhatt.ee@charusat.ac.in>
 To: mihir mehta <mihirmehta.ee@charusat.ac.in>

Fri, Sep 18, 2020 at 4:03 PM

[Quoted text hidden]

Mihir A. Bhatt

Asst. Professor (PhD Pursuing)
 Dept. of Electrical Engineering
 CSPIT - CHARUSAT, Changa
 Email: mihirbhatt.ee@charusat.ac.in



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

Activity Report

On

**Expert Lecture on Designing of
Transformers and its Electrical and
Magnetic Circuit analysis Through Finite
element analysis (FE analysis)**

(23-03-2018)

Organized by,

**M & V Patel Department of Electrical Engineering,
Chandubhai S Patel Institute of Technology,
Charotar University of Science and Technology**

Date: 23/03/2018

**Report
On**

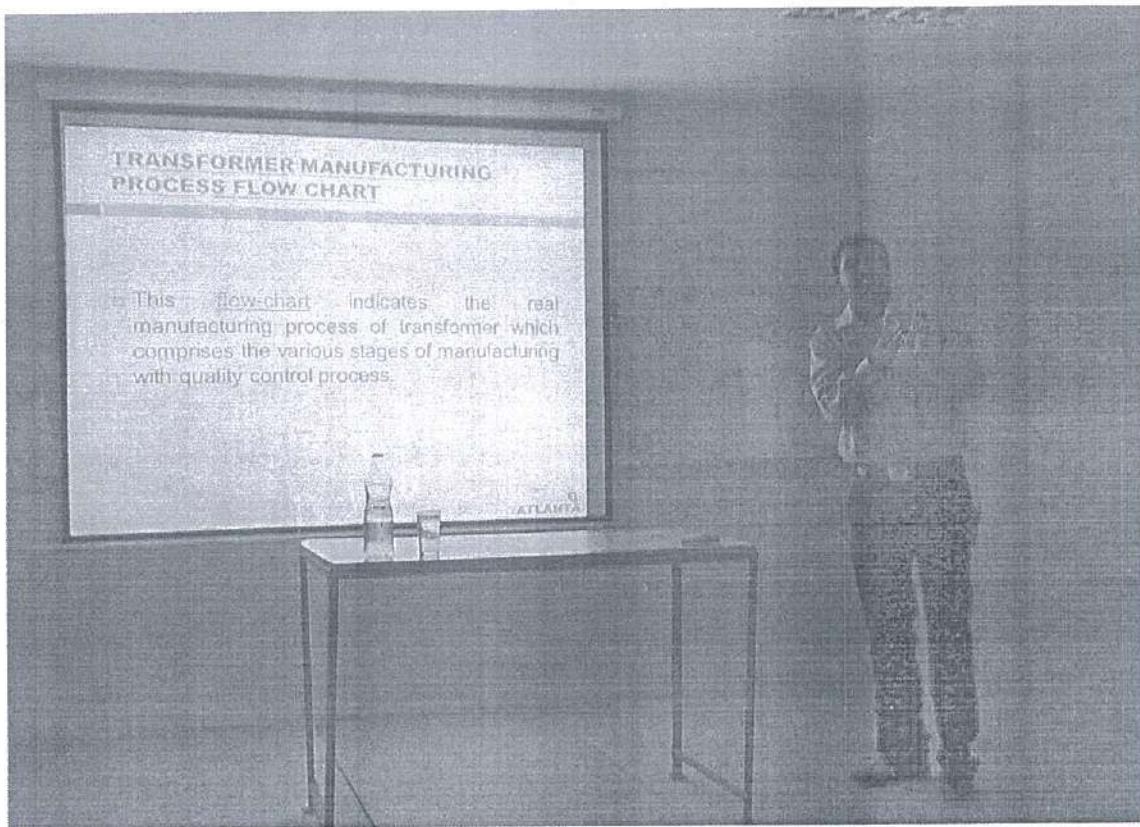
**Expert Talk on Designing of Transformers and its Electrical and Magnetic
Circuit analysis Through Finite element analysis (FE analysis)**

By Mr. Dhruvesh Mehta

To enhance the knowledge about design of Transformers and its various analysis, M & V Patel Department of Electrical Engineering has organized expert talk on “**Designing of Transformers and its Electrical and Magnetic Circuit analysis Through Finite element analysis (FE analysis)**” for the students. The lecture was arranged during 11.30 am to 02.00 pm on 23rd March, 2018.

Mr. Dhruvesh Mehta is a Sr. Engineer at Transformers and Rectifiers India Limited, and has experience in design development with a demonstrated history of working in the electrical and electronic manufacturing industry. He is also skilled in AutoCAD, Finite Element Analysis, Six Sigma, Manufacturing and Transformer.

He has started his talk with the introduction of the manufacturing of the Transformers and different assembly lines used in the entire manufacturing of the product. Also, he shared his practical experience in the field of transformer circuit testing. He briefed to the student about how the industry uses different software and carries out studies on Finite element analysis of different parts and the magnetic circuit.



Expert Lecture on Designing of Transformers and its Electrical and Magnetic Circuit analysis
Through Finite Element analysis (FE analysis)



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

Expert Lecture on the topic "Recent trends in substation and dedicated communication in power system" on 02-04-2018 (Monday)

2 messages

ankur patel <ankurpatel.ee@charusat.ac.in>

Fri, Mar 30, 2018 at 10:15 AM

To: 16ee@charusat.edu.in, ee <ee@charusat.ac.in>

Cc: Head Electrical CHARUSAT <hod.ee@charusat.ac.in>, mihir patel <mihirpatel.ee@charusat.ac.in>, khanjanjariwala007@gmail.com

Dear all,

With much pleasure I inform you here that our department has organised an expert session on "**Recent trends in substation and dedicated communication in power system (PLCC & Fiber optics communication)**" on 02-04-2018 (Monday) by Mr. Khanjan Jariwala (Jr. Engineer, GET CO.)

Furthermore, faculty members who are free and interested may join the session.

Date: 02-04-2018

Venue: Room No 212 EE/EC Building.

Time : 10.30 am to 01.00 pm

With Regards,

Ankur Patel

Assistant Professor,

M & V Patel Department of Electrical Engineering,
Chandubhai S. Patel Institute of Technology, Changa - 388421,
Charotar University of Science and Technology,

Dist: Anand, Gujarat, India

(Accredited by NBA, India)

(Accredited with "Grade A" by NAAC, India)

Contact Details:

Intercom : 02697265048

Phone: (M) +91 - 9978782503

E-mail : ankurpatel.ee@charusat.ac.in

ankur patel <ankurpatel.ee@charusat.ac.in>
mihir mehta <mihirmehtha.ee@charusat.ac.in>

Fri, Sep 18, 2020 at 4:27 PM

[Quoted text hidden]



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

Activity Report

On

**Expert Lecture on Recent trends in
substation and dedicated communication
in power system**

(02-04-2018)

Organized by,

**M & V Patel Department of Electrical Engineering,
Chandubhai S Patel Institute of Technology,
Charotar University of Science and Technology**

Date: 02/04/2018

**Report
On**

**Expert Talk on Recent trends in substation and dedicated communication
in power system**

By Mr. Khanjan Jariwala

To enhance the knowledge about substation functioning and distribution system operation, M & V Patel Department of Electrical Engineering has organized expert talk on “Recent trends in substation and dedicated communication in power system (PLCC & Fiber optics communication)” for the 4th semester students. The lecture was arranged during 10.30 am to 01.00 pm on 2nd April, 2018 .

Mr. Khanjan Jariwala is working as Sr. Engineer, GETCO since 2014 and he has good knowledge and experience in the field of PLCC & Fiber optics communication.

He has started his talk with the introduction of Dedicated communication system in Power system. Also, he shared his practical experience for designing of power line carrier communication and its functioning. He briefed to the student about Substation Basics and Recent trend, Power System Operation, Requirement of Utility, PLCC, Typical components of PLCC, Frequency ranges in PLCC system, Line trap mounting options, Line matching unit, Coupling capacitor/CVT, PLCC panel, Carrier Protection, Protection coupler, Fiber Optic Terminal equipment.

Date: 02-04-2018



Expert Lecture on Designing of Recent trends in substation and dedicated communication in power system



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

Expert Lecture on Erection, Testing and Commissioning of Transformer By Prof. V. G. Patel Sir for 8th Semester Students on 26-02-2018 (Monday)

2 messages

rahul soni <rahulsoni.ee@charusat.ac.in>

Thu, Feb 22, 2018 at 4:30 PM

To: d2delectricalcharusat@googlegroups.com, charusatee2@googlegroups.com, Cspit Electrical <cspit14ee1@gmail.com>, cspitelectrical1@googlegroups.com
 Cc: Pragnesh Bhatt <pragneshbhatt.ee@charusat.ac.in>, ee@charusat.ac.in

Dear all,
 Greetings of the day...!!!

I am very pleased to let you know that our department has organised an expert session on Erection, Testing and Commissioning of Transformer by Prof. V. G. Patel Sir on 26-02-2018 (Monday). Sir has a very vast experience in manufacturing, testing and commissioning of transformers.

Moreover, faculty members who are free and interested may join the session.

Date: 26-02-2018

Venue: 212 (Seminar Room EE/EC).

Timing: 09:00 am to 2:00 pm.

Looking forward for your active and positive presence.

Thanks & Regards,

Rahul Soni
 Assistant Professor
 Electrical Engineering Department
 Chandubhai S. Patel Institute of Technology
 CHARUSAT University
 M: +91 9601716689
 O: 02697 265052
<https://sites.google.com/a/charusat.ac.in/rahul-soni1/home>

nihar bhatt <mihirbhatt.ee@charusat.ac.in>
 mihir mehta <mihirmehta.ee@charusat.ac.in>

Fri, Sep 18, 2020 at 4:18 PM

[Quoted text hidden]

--
Mihir A. Bhatt
 Asst. Professor (PhD Pursuing)
 Dept. of Electrical Engineering
 CSPIT - CHARUSAT, Changa
 Email: mihirbhatt.ee@charusat.ac.in
 (O): 02697-265045
 (M): +919913277673



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



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

Activity Report

On

Expert Lecture on Erection, Testing and Commissioning of Transformers

(26-02-2018)

Organized by,

**M & V Patel Department of Electrical Engineering,
Chandubhai S Patel Institute of Technology,
Charotar University of Science and Technology**

Date: 26/02/2018

**Report
On**

Expert Talk on Erection, Testing and Commissioning of Transformers

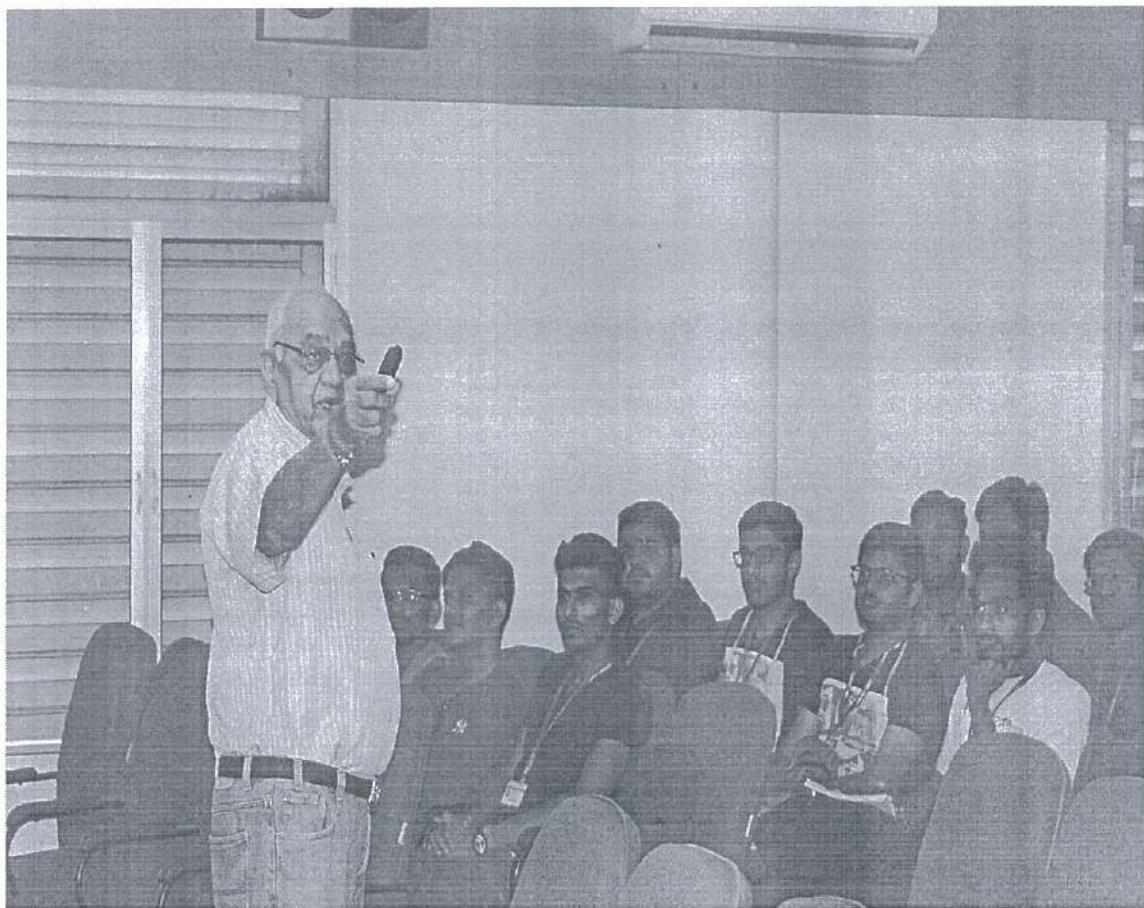
By Prof. V. G. Patel

To enhance the knowledge about Erection, Testing and Commissioning of Transformers, M & V Patel Department of Electrical Engineering has organized expert talk on “**Erection, Testing and Commissioning of Transformers**” for the 4th semester students. The lecture was arranged during 11.30 am to 02.00 pm on 26th February, 2018.

Prof. V. G. Patel is a visiting Professor at Pandit Deendayal Petroleum University and has worked with Transformer and Rectifier Indian Limited as a core member in development of the firm.

He has started his talk with the introduction of Erection, Testing and Commissioning of Transformers. Also, he shared his practical experience in the field of transformer manufacturing and testing. He briefed to the student about erection of transformer at different locations, its mode of transportation, the design criteria and a lot more.

Date: 26-02-2018



Expert Lecture on Erection, Testing and Commissioning of Transformers



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

Expert Lecture on the topic "Induction Motor & its Industrial Perspectives" on 27-03-2018 (Tuesday)

2 messages

Mahammadsoaib Saiyad
 <mahammadsoaibsaiyad.ee@charusat.ac.in>
 To: 16ee@charusat.edu.in
 Cc: ee <ee@charusat.ac.in>, Parag Joshi <parag.joshi87@gmail.com>

Fri, Mar 23, 2018 at 3:23
 PM

Dear all,

Greetings of the day....!!!

I am very pleased to let you know that our department has organised an expert session on "Induction Motor & its Industrial Perspectives" on 27-03-2018 (Tuesday) in field of Commissioning of Electrical equipment" by Mr. Parag Joshi (Owner - PIER Engineering Solutions) on 27-03-2018 (Tuesday).

More over, he has a vast experience in manufacturing, testing and designing and Research and Development activities of Power and Distribution transformers and Induction motors.

Furthermore, faculty members who are free and interested may join the session.

Date: 27-03-2018
 Venue: Room No 212 EE/EC Building.
 Time : 09.10 am to 11.10 am

In addition to that please note that the exam scheduled on 27/03/2018 is now post pone to 28/03/2018.

Thanks & Regards

Saiyad Mahammadsoaib

Assistant Professor
 M & V Patel Department of Electrical Engineering
 C.S.P. Institute of Technology
 CHARUSAT
 Changa
 Gujarat
 M - 8485916188
 O - 02697 265054
<https://sites.google.com/a/charusat.ac.in/shoaib-saiyad/>

Mahammadsoaib Saiyad
 <mahammadsoaibsaiyad.ee@charusat.ac.in>
 To: mihir mehta <mihirmehtha.ee@charusat.ac.in>

Wed, Jul 8, 2020 at 2:55
 PM

[Quoted text hidden]



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

Activity Report

On

Expert Lecture on Induction Motor & its Industrial Perspectives

(27-03-2018)

Organized by,

**M & V Patel Department of Electrical Engineering,
Chandubhai S Patel Institute of Technology,
Charotar University of Science and Technology**

Date: 27/03/2018

**Report
On**

Expert Talk on Induction Motor & its Industrial Perspectives

By Mr. Parag Joshi (Owner – PIER Engineering Solutions)

In order to guide students regarding current and emerging technologies in electrical engineering and the important role of as an electrical, this expert talk on career guidance by Mr. Parag Joshi was arranged by Training and Placement committee for students of Chandubhai S. Patel Institute of Technology on 23rd March October, 2018.

Parag Joshi is a very dynamic engineer has 9 years of Industry teaching experience. Presently he is design engineer at PIER Engineering solutions, Ahmedabad from Jan 2018 to till date. This company is a leading electrical and Instrumentation detailed engineering consultancy founded in 2018; providing services for various sectors like oil and gas, power, steel etc. He has work experience of 3 years from July 2008 to June 2011 at Reliance Industries ltd-Jamnagar. He has experience of 3.5 years as an electrical Engineer in Larsen & Turbo-Vadodara from June 2011 to Feb 2015. He has also work in Essar Projects India limited from Feb 2015 to Dec 2017.

He has completed his B.E. from Gujarat University in 2008. He has electrical software proficiency like ETAP, Dialux 4.13, Power world simulator, AutoCAD etc. He has given idea regarding what is role as an electrical engineer in industries like Designing, maintaining, implementing, or improving electrical instruments, facilities, components, equipment products, or systems for industrial, commercial or domestic purposes.

Date: 27-03-2018



Expert Lecture on Induction Motor & its Industrial Application



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

Fwd: Grab an opportunity to learn "Graphics in C"

Radhika Patel <radhikapatel.it@charusat.ac.in>
 To: Saiyed Atufaali <saiyedatufaali.ce@charusat.ac.in>

Thu, Sep 24, 2020 at 3:52 PM

with Regards,
RADHIKA PATEL
Assistant Professor cum Research Fellow,
Department of Information Technology
DEPSTAR,
CHARUSAT, Changa



----- Forwarded message -----

From: **Dweepna Garg** <dweepnagarg.ce@charusat.ac.in>
 Date: Sat, Nov 4, 2017 at 7:26 AM
 Subject: Re: Grab an opportunity to learn "Graphics in C"
 To: <17dit@charusat.edu.in>, <17dce@charusat.edu.in>, <17dcse@charusat.edu.in>



This message is eligible for Automatic Cleanup! (dweepnagarg.ce@charusat.ac.in) Add cleanup rule | More info
 Dear students,

Please note the venue for today seminar on "Graphics in C" :

Venue: Seminar Hall
 CE-IT Building
 Near CC2 Lab.

Thank you

On Oct 31, 2017 9:20 PM, "Dweepna Garg" <dweepnagarg.ce@charusat.ac.in> wrote:
 Dear students,

It is our pleasure to have such enthusiastic students in our institution who are eager to learn the concepts and technologies at an early stage. Here is another opportunity for you.

Grab it to learn !!

A seminar for "Graphics in C" is scheduled on **4th November 2017 (Saturday)** from **9:30 am - 11:30 am** for B.Tech F.Y - Semester 1 students of DPIATR - CE/CSE/IT. **Hands-on for the same would be carried out in the seminar.**

This session would help you understand the concepts of your Mini-Projects related to graphics.

The pre-requisites are:

1. Fully charged laptop*
2. Download Software "Turbo C++" from below link. (If you have already installed, no need to re-install.)

<https://www.dropbox.com/s/k7u0618w15x6suu/Turbo%20C%2B%2B%20for%20Windows.zip?dl=0>

<https://mail.google.com/mail/u/0/?ik=a5901a5135&view=pt&search=all&permmsgid=msg-f%3A1678710368101638511&simpl=msg-f%3A16787103681...>

*Laptops can be shared in group.

Seminar would be conducted by Mr. Parth Goel (Asst. Prof. - CE Dept.)

Venue of the session will be communicated soon.

Interested students please register yourself by clicking on the link below:

<https://goo.gl/forms/cRBI0p1fsAFRopmB3>

Last date to register : 2nd November 2017 till 7 pm

Thank you

--

Regards:

Dweepna Garg

Assistant Professor

Department of Computer Engineering

Devang Patel Institute of Advance Technology and Research

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Mailtrack

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH

A Report

On

Seminar on Graphics in C with hands-on

Devang Patel Institute of Advance Technology and Research (DPIATR) always inspire students for their development in technology and research. By this motive, students should learn tools or technologies which are advancement of their syllabus and they would be helped to make them industry ready.

Seminar on Graphics in C with hands-on was conducted on 04/11/2017 (Saturday) by Mr. Parth Goel (Assistant Professor – Computer Engineering). The target audience was the first year students of CE/CSE/IT of DPIATR. A total of 54 students attended the session.

Seminar Hall of CE/IT building was booked for conducting the session. The session lasted for 2 hours 30 minutes. Graphics can be used to draw different shapes, different style and size of text with different color using programming language C. This session will be helpful to the students to make their mini projects.

The following topics were included:

1. Information about pixel
2. Two output mode of C
3. Minimum requirement for graphics programming in c (software + hardware)
4. Sample basic code
5. Text based functions
6. Shape based functions
7. Miscellaneous functions
8. Installation process and setup
9. Examples with hands-on
10. Applications with hands-on



Expert session on graphics in c



Faculty explaining the concepts about Functions of Graphics in c



Students hands-on Session



Experience sharing after completion of seminar

As it was a hands-on session, the students enjoyed and learned a lot and it proved to be indeed productive and fruitful to the students. The interested students were brought under one roof so that the students from each branch can also interact with the students of the other branches.

Feedback was taken from the students at the end of seminar. Students have filled the feedback form. Evaluation of Feedback is as per given below:

Evaluation of Feedback

Topic Name: Graphics in C

Faculty Name: Parth Goel

Date: 04/11/2017

Time: 9.30 AM to 12.00 PM

Venue: Seminar Hall, CE/IT building.

Sr. No.	Statements	Average out of 5	Average %	Over All out of 5	Over All %
1	The Resource Person(s) was / were well organized.	4.75	95.00	4.60	92.05
2	The Resource person made good use of the time allotted.	4.55	90.91		
3	The Resource Person had conceptual clarity and knowledge about the topic.	4.80	95.91		
4	The Resource Person' presentation style was effective in helping me learn.	4.57	91.36		
5	The teaching/training methods used were appropriate for the audience.	4.61	92.27		
6	I enjoyed the talk.	4.64	92.73		
7	I understood the concepts as presented in the talk.	4.41	88.18		
8	The talk improved my understanding of the topic.	4.48	89.55		
9	It improved my ability to understand skills requirement for the same.	4.52	90.45		
10	The learning derived for the talk will be useful to me in future.	4.70	94.09		

Total no. of students feedback taken::	44
--	----

Strongly Agree	5.00
Agree	4.00
Partly Agree	3.00
Not Agree	2.00

Prepared By:

Mr. Parth Goel

Assistant Professor

Department of Computer Engineering

Devang Patel Institute of Advance Technology and Research

(DPIATR)

DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH
ORGANIZES ONE DAY WORKSHOP
ON
WORKSHOP ON WORDPRESS WITH
HANDS ON

Date : 10 March, 2018
Resource Person : Mr. Parth Goel
Assistant professor
CHARUSAT

COORDINATOR
Ms. Radhika Patel

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEVANG PATEL INSTITUTE OF ADVANCE TECHNOLOGY AND RESEARCH

A Report

On

“Workshop on WordPress with Hands on”

Dates: 10th February, 2018

Day: Saturday

Time: 09:15 am – 4:15 pm

Venue: Lab 454 - 455 CE/IT Building

Organizers:

1. Ms. Dweepna Garg*
2. Mr. Parth Goel*

*CE Department, Depstar, CHARUSAT.

Correspondence Coordinator:

1. Ms. Rima Pitroda
CSE Department, Depstar, CHARUSAT.
2. Ms. Radhika Patel
IT Department, Depstar, CHARUSAT.

Resource Person:

1. Mr. Parth Goel
CE Department, Depstar,
CHARUSAT.

Devang Patel Institute of Advance Technology and Research (DEPSTAR) always inspire students for the overall development in academics and co-curricular activities. The institution is devoted to intellectually vibrant atmosphere of research and imparts education in learning of sciences. The main aim for conducting workshop on WordPress is to teach an online, open source website creation tool which is a highly flexible content management system (CMS) that enables us to build and manage our own website using just web browser and it's completely FREE. Nowadays, the students should have their own identity on internet and blog or website does the same. Keeping this in mind, a workshop entitled “WordPress” was organized in association with Computer Society of India (CSI) for F.Y B.Tech students.

The workshop consisted of both theory and hands-on session. The target audience was the first year students of CE/CSE/IT of DEPSTAR and CSPIT. In total, 52 students participated in the workshop.

Lab 454 - 455 of CE/IT building was booked for conducting the workshop. The workshop timings were from 09:15 am – 4:15 pm. It was paid workshop and fees of workshop was Rs. 100 for CSI students and Rs. 150. The workshop began with breakfast which included Poha and Tea/Coffee for the students.

The following topics were included:

1. Introduction to WWW
2. Introduction to HTTP
3. Types of Website
4. Introduction to HTML
5. HTML Tags
6. Blog VS Website
7. Introduction to WordPress
8. Create and Manage Page
9. Add media content into page
10. Create and Manage Blog
11. Add widgets into website
12. Manage Menu
13. Handle feedback and comments
14. Google's Webmaster tool
15. Publishing a website/blog



Refreshments(Tea/Coffee and Puff)



Preseantation by Resource Person



Hands-On session



Certificate Distribution

**Group Photo****Faculty Coordinators of organizing workshop**

As it was a hands-on session, the students enjoyed and learned a lot and it proved to be indeed productive and fruitful to the students. The interested students were brought under one roof and created their blog or website and published it on internet.

Feedback was taken from the students at the end of workshop. In total 41, students have filled the feedback form. Evaluation of Feedback is as per given below:

Evaluation of Feedback

Name of workshop: “WordPress”

Faculty Name: Mr. Parth Goel

Date: 10/02/2018

Time: 09:15 AM to 4:15 PM

Venue: Lab 454-455, CE/IT building

Sr. No.	Statements	Average out of 5	Average %	Over All out of 5	Over All %
1	The Resource Person(s) was / were well organized.	4.76	95.12	4.61	92.20
2	The Resource person made good use of the time allotted.	4.51	90.24		
3	The Resource Person had conceptual clarity and knowledge about the topic.	4.71	94.15		
4	The Resource Person' presentation style was effective in helping me learn.	4.54	90.73		
5	The teaching/training methods used were appropriate for the audience.	4.59	91.71		
6	I enjoyed the talk.	4.56	91.22		
7	I understood the concepts as presented in the talk.	4.46	89.27		
8	The talk improved my understanding of the topic.	4.66	93.17		
9	It improved my ability to understand skills requirement for the same.	4.61	92.20		
10	The learning derived for the talk will be useful to me in future.	4.71	94.15		

Total no. of students feedback taken::	41
--	-----------

Strongly Agree	5
Agree	4
Partly Agree	3
Not Agree	2

Report Prepared By:

Mr. Parth Goel
 Assistant Professor
 Department of Computer Engineering
 Devang Patel Institute of Advance Technology and Research
 (DPIATR)

Software Project Managements

Expert Name :

Mr. Nirav Shah

CEO

Eternal Web Pvt. Ltd.

Ahmedaba

Date:

23rd March, 2018

PROJECT
MANAGEMENT



DUCT
FRY

Organized By :

Smt. Chandaben
Mohanbhai Patel
Institute of Computer
Applications



A Report of Expert Session Organized on “Software Project Management”

Topic:	Software Project Management
Resource Person(s):	Mr. Nirav Shah CEO Eternal Web Pvt. Ltd. Ahmedabad
Duration:	23 rd March, 2018
Targeted Audience:	BCA Semester VI
No. of Participants:	48
Overview of the Content Covered:	<ul style="list-style-type: none">• What is project management• Why it is important in IT project• How it is done• Effort Estimation• Risk Management

“Software Project Management”

March 23, 2018

Report

Expert Faculty: -

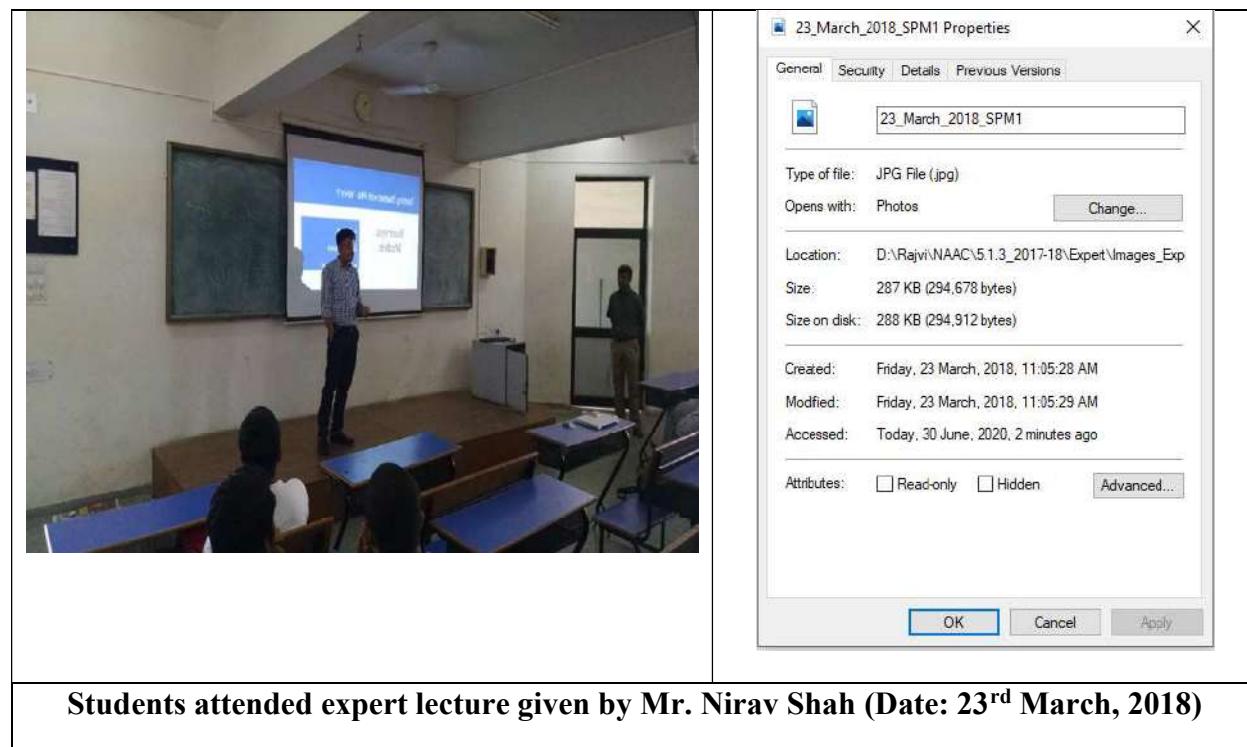
Mr. Nirav Shah, CEO, Etrnal Web Pvt. Lt. Ahmedabad Gujarat 360001

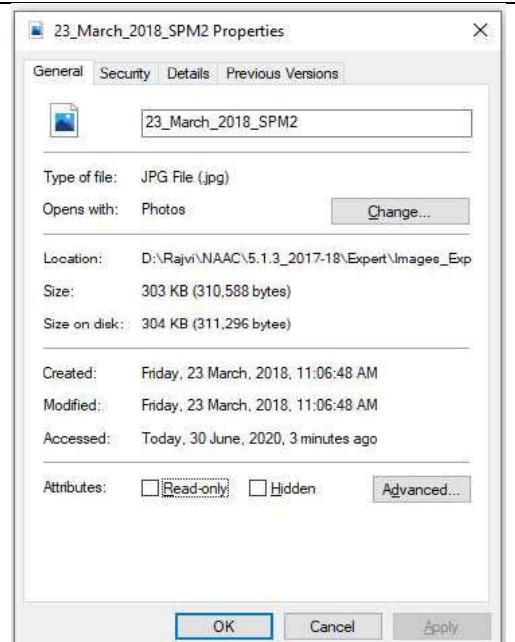
Brief Details of Workshop: -

A three hour expert lecture on “Software Project Management” was organized on march 23rd, 2018 at Smt. Chandaben Mohanbhai Patel Institute of Computer Applications (CMPICA), CHARUSAT, Changa. To provide indepth knowledge of SPM processes and various tools for project management. 68 students from BCA semester – VI participated in the expert lecture. The lecture begin with understanding need of SPM and why it is important. Mr. Nirav went on to describe how businesses are utilizing SPM and introduced various tools and methodologies used in industry for it.

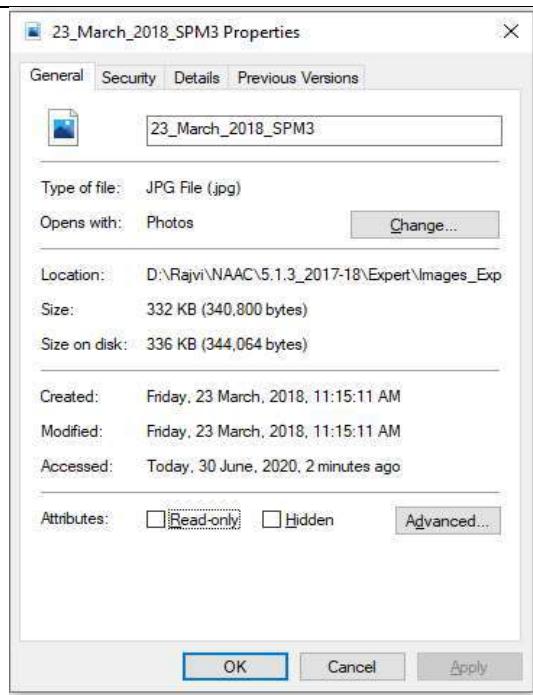
The main goal of this Expert Session was to make students aware how SPM is used in industry and various tools and methodologies not included in syllabus.

Photographs





Mr. Nirav Shah delivered expert lecture (Date: 23rd March, 2018)

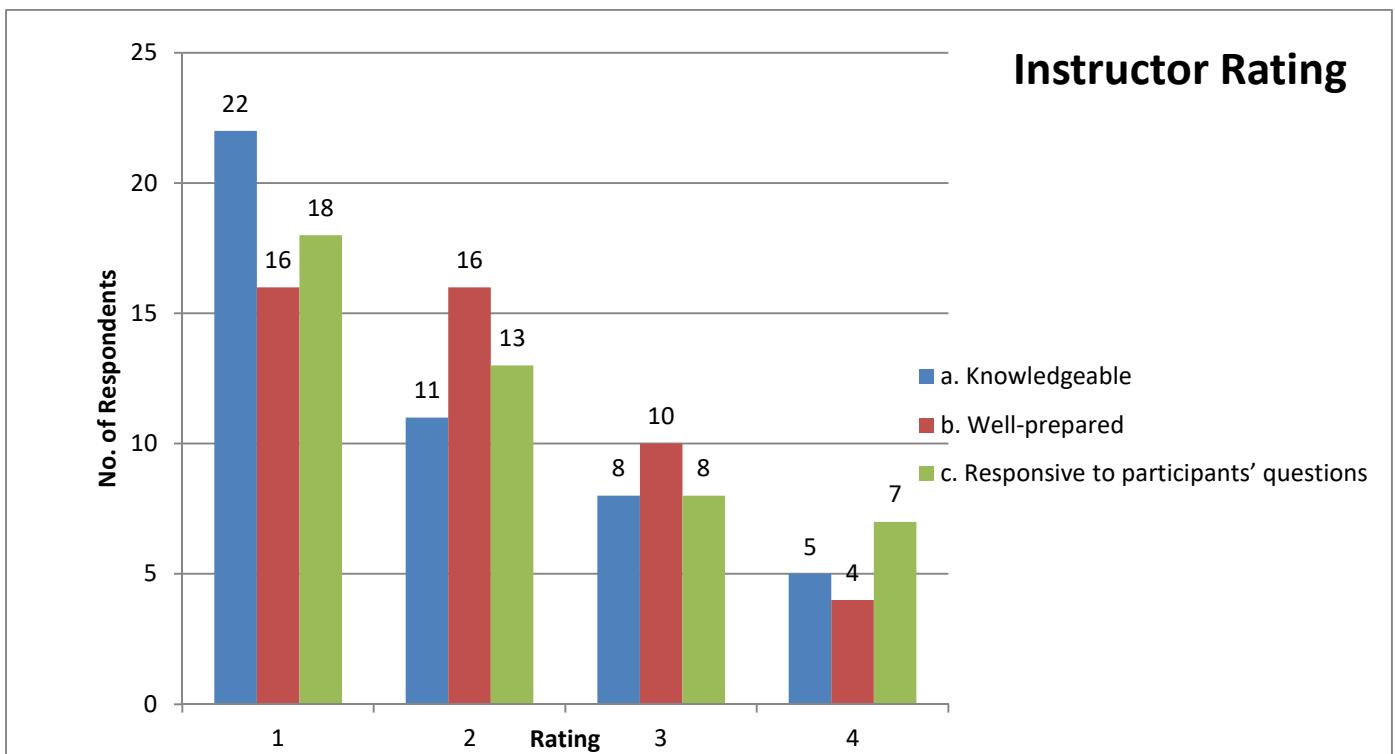
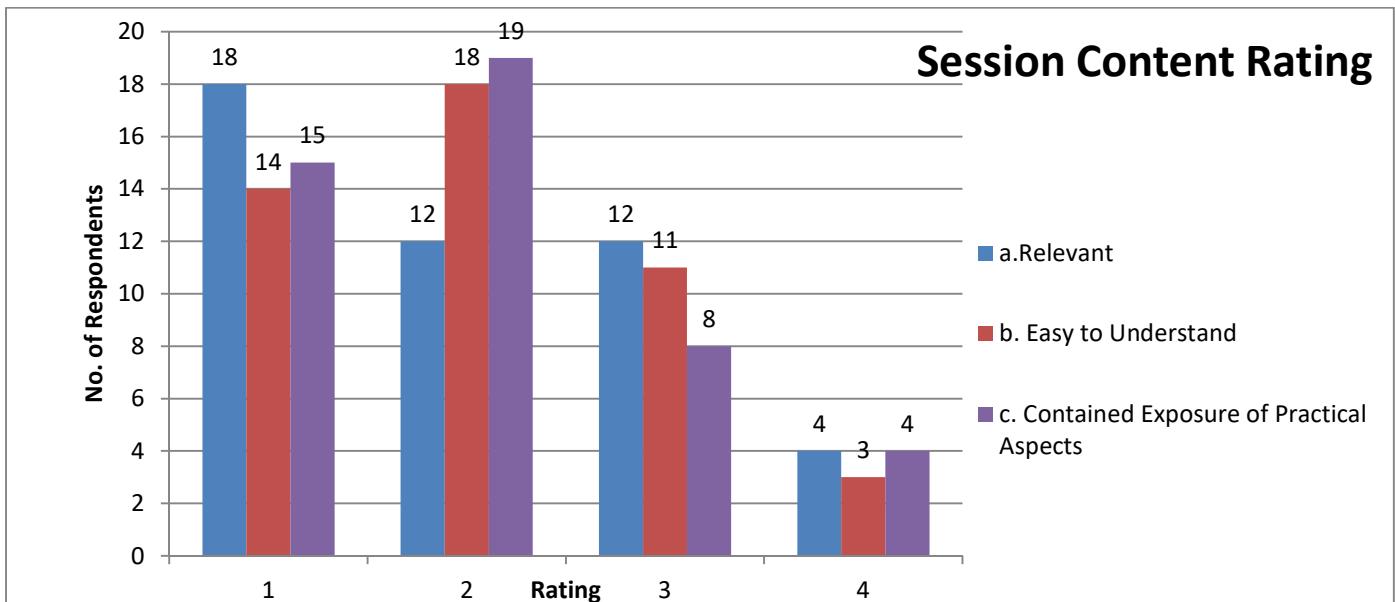


Students attended expert lecture given by Mr. Nirav Shah (Date: 23rd March, 2018)

“Software Project Management”

March 23, 2018

Feedback from Participants



Responsive WEBSITE DESIGN using Bootstrap, PHP Mysql

Date :

5th October, 2017



Organized By :

Expert Name :

Mr. Krunal Panchal, Mr. Sagar
Patel, Groovy The web firm,
414-415, Center Square,
Santram Road, Nadiad, Gujarat
387001

Smt. Chandaben
Mohanbhai Patel
Institute of Computer
Applications

**Summary of the
Conference/Symposium/Seminar/Workshop Organized**

Event Type:	Expert Session
Topic:	Responsive Website Design using Boostrap, PHP Mysql
Resource Person(s):	Mr. Krunal Panchal, Mr. Sagar Patel, Groovy The web firm, 414-415, Center Square, Santram Road, Nadiad, Gujarat 387001
Duration:	5 th October, 2017
Funding from any Outside Agency:	None
Targeted Audience:	BCA – III, BCA - V
No. of Participants:	BCA- III (66), BCA – V (62)
Overview of the Content Covered:	Overview to HTML, CSS, Bootstrap. Introduction to web server, MySQL and database connectivity of PHP with MySQL.

“Responsive web site design using Bootstrap, PHP and MySQL”

Oct 5, 2017

Report

Expert Faculty: -

Mr. Krunal Panchal, Mr. Sagar Patel, Groovy The web firm, 414-415, Center Square, Santram Road, Nadiad, Gujarat 387001

Brief Details of Workshop: -

A one-day Expert Session on “Responsive web site design using Bootstrap, PHP and MySQL” was organized on October 05, 2017 at Smt. Chandaben Mohanbhai Patel Institute of Computer Applications (CMPICA), CHARUSAT, Changa. To provide in depth knowledge of Bootstrap for designing responsive website and to develop dynamic web pages using PHP and MySQL. Total 66 students from BCA Semester –III and 64 students from BCA Semester – V participated in the Expert Session. The session was started with the introduction to HTML and CSS. Expert demonstrated installation of bootstrap and explain how to make responsive web site, which can be displayed on various devices including different browsers. He also discuss about database connectivity of PHP and MySQL. At the end of the session, he discussed about the current trends of IT.

The main goal of this Expert Session was to aware students about how to make website responsive using bootstrap, PHP and MySQL.

“Responsive web site design using Bootstrap, PHP and MySQL”

Oct 5, 2017

Detailed Program Schedule

Oct 5, 2017	
10:15 am to 12:10 pm	Introduction to HTML, CSS and Bootstrap
12:10 pm to 01:30 pm	Lunch break
01:30 pm to 04:00 pm	Introduction to web server, MySQL, Database connectivity of PHP with MySQL

“Responsive web site design using Bootstrap, PHP and MySQL”

Oct 5, 2017
Attendance Sheet

“Responsive web site design using Bootstrap, PHP and MySQL”

Oct 5, 2017

Photographs of the Event



Figure 1 Krunal Panchal explaining about Bootstrap (Date: 5th October, 2017)

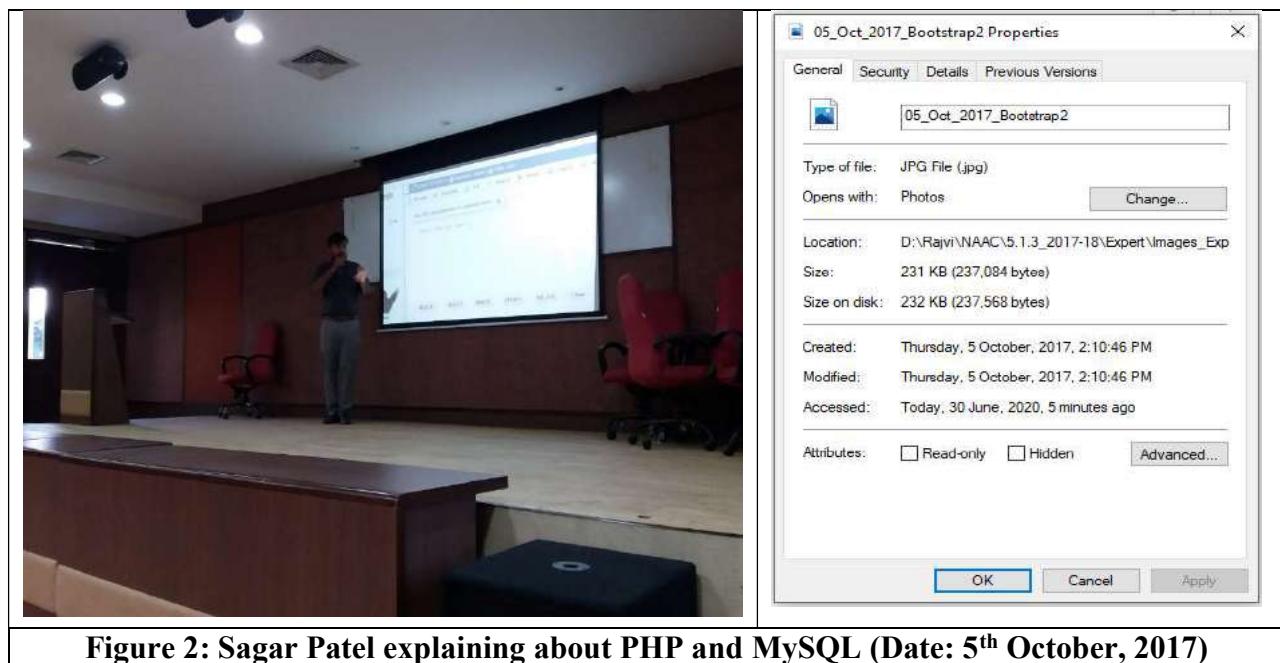


Figure 2: Sagar Patel explaining about PHP and MySQL (Date: 5th October, 2017)

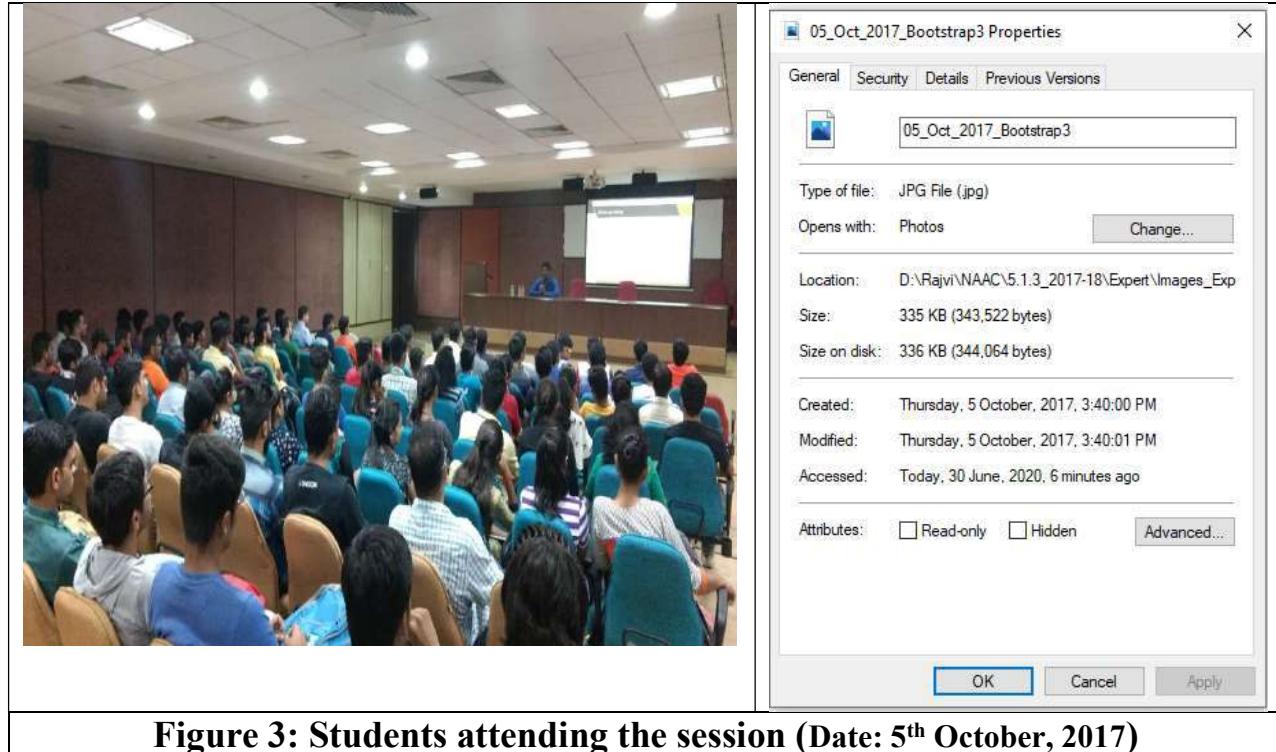
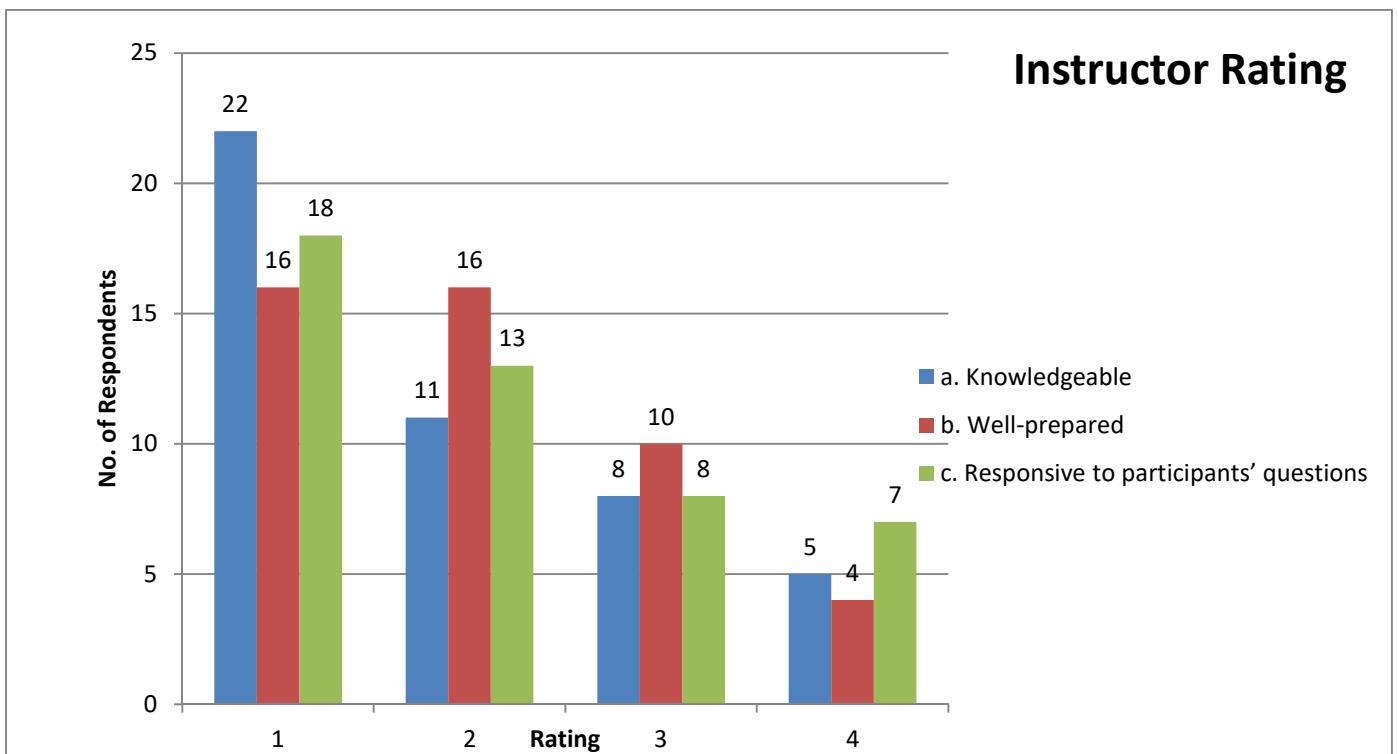
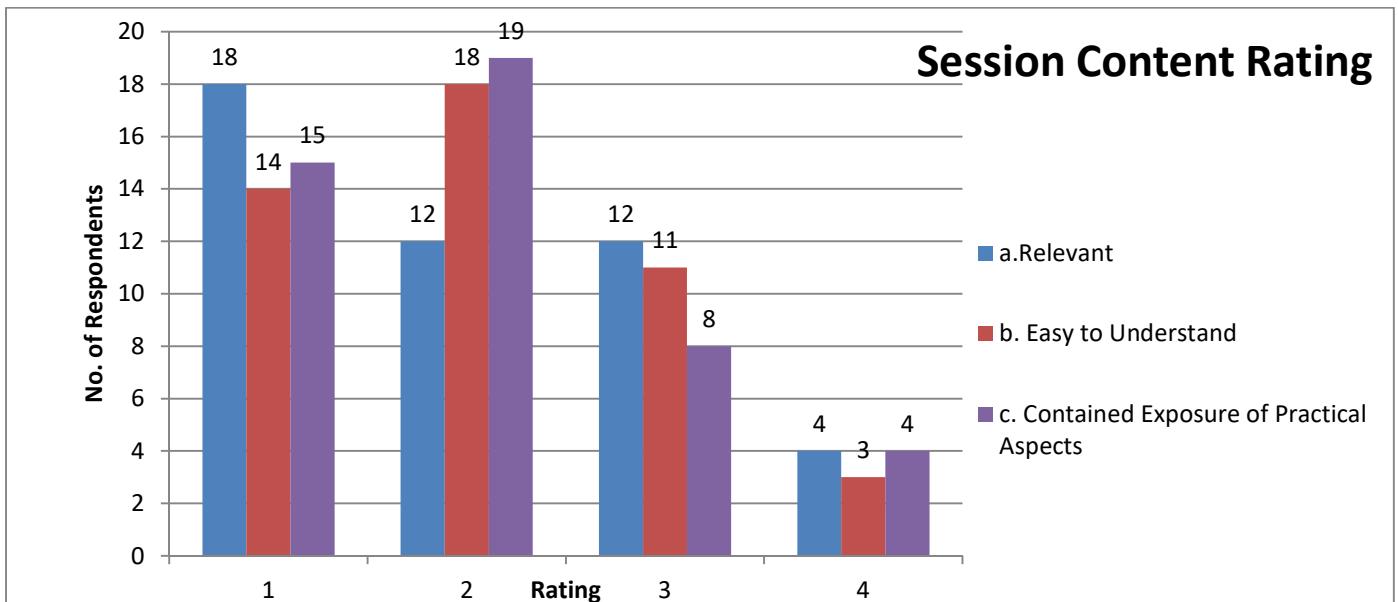


Figure 3: Students attending the session (Date: 5th October, 2017)

“Responsive web site design using Bootstrap, PHP and MySQL”

Oct 5, 2017

Feedback from Participants





Announcement

SCIENTIFIC PRESENTATION COMPETITION ON THE NOBEL PRIZES FOR THE YEAR 2017

03rd January, 2018

The P D Patel Institute of Applied Sciences (PDPIAS), are pleased to announce a scientific presentation competition on the NOBEL PRIZES FOR THE YEAR 2017. The competition will comprise of a 10 min Power Point Presentation on any one of the following subject areas:

- 1 NOBEL PRIZE IN PHYSICS 2017
- 2 NOBEL PRIZE IN CHEMISTRY 2017
- 3 NOBEL PRIZE IN PHYSIOLOGY OR MEDICINE 2017

These will be followed by a few questions on the basic work by experts. Presentation can be made only on one subject either in Gujarati, Hindi, or English.

The competition will be in two categories:

- I. For students at Under-graduate level of any discipline
- II. For students at Post-graduate level of any discipline

Venue: CHARUSAT Conference Hall, PDPIAS

Date: 03rd January, 2018

Time: 10 AM Onwards

The applications will be accepted latest by 30th December, 2017.

The application can be sent to:

Physics	Chemistry	Physiology or Medicine
Dr. Rucha Desai E:ruchadesai.neno@charusat.ac.in M:09426596644	Dr. Vaibhav Patel E:vaibhavpatel.bt@charusat.ac.in M:09825685379	Dr. Kiran Patel E:kiranpatel.bio@charusat.ac.in M:09904057119

IMPORTANT NOTE

The awards will carry a certificate, and the best presenter from each discipline will be nominated for the GSA – INSA COMPETITION on Scientific Presentations on the NOBEL PRIZES FOR THE YEAR 2017 to be held at Department of Physics, Gujarat University, Ahmedabad on January 20, 2018.

Program Co-ordinators

Dr. Aditi Buch
PDPIAS,CHARUSAT
aditibuch.biochem@ecchanga.ac.in

Dr. C. K. Sumesh
PDPIAS,CHARUSAT
cksumesh.cv@charusat.ac.in

Dr. Abhishek Dadhania
PDPIAS, CHARUSAT
abhishekdadhania.bt@charusat.ac.in

**Report of the scientific presentation competition on the NOBEL PRIZE FOR THE YEAR
2017, organized at the PDPIAS, CHARUSAT on 3-4 january, 2018**

P D Patel Institute of Applied Sciences (PDPAIS), CHARUSAT, has organized scientific presentation competition on the NOBEL PRIZE FOR THE YEAR 2017, organized at PDPIAS, CHARUSAT on 3-4 january, 2018.

All the presentations were judged based on Scientific Content of the presentation, Confidence and presentation skill, Understanding of the topic and Question round (max.5minutes).

A certificate with memento for the First, second, third rank are awarded in each category. The 1st ranker from each department was nominated for state level GSA – INSA competition on scientific presentations on the Nobel Prizes For The Year be held at Department of Physics, Gujarat University, Ahmedabad on January 20, 2018.

**Winners of the scientific presentation competition on the nobel prize for the year
2017, organized at the PDPIAS,CHARUSAT during 3-4 january, 2018**

Subject	Category	Rank	Student Name
Physics	UG level	1 _{st}	Aadarsh Mehta, Physics, PDPIAS
		2 _{nd}	Jhanvi. V .Sony,RPCP
		3 _{rd}	DenishTrivedi,Physics,PDPIAS
	PG level	1 _{st}	SwetaPathariya,Physics,PDPIAS
		2 _{nd}	HirenKelariya,Physics,PDPIAS
		3 _{rd}	Pandya Vedant,AOC,PDPIAS
Physiology or medicine	UG Level	1 _{st}	ChiragModhwadia,Biology,PDPIAS
		2 _{nd}	SnehaGhosh,Biology,PDPIAS
		3 _{rd}	ParthviBhatt,RPCP
	PG level	1 _{st}	SusenKurien,Biology,PDPIAS
		2 _{nd}	DivanshiSharma,Biology,PDPIAS
		3 _{rd}	Disha S. Joshi,Biology,PDPIAS
Chemistry	UG level	1 _{st}	-
		2 _{nd}	Rajasee Trivedi,Biology,PDPIAS
		3 _{rd}	MaheshwariYurvisha,Biology,PDPIAS

PG level	1 st	Dhruvi K. Patel,Biology,PDPIAS
	2 nd	Patel Heer,AOC,PDPIAS

		3 rd	Patel Rakshit, AOC,PDPIAS
--	--	-----------------	---------------------------

Following STUDENTS were selected for the the state level GSA – INSA COMPETITION on Scientific Presentations on the NOBEL PRIZES FOR THE YEAR 2017.

Subject	Category	Student Name	Department/Institute
Physics	UG level	Aadarsh Mehta	Physical Sciences, PDPIAS
		Jhanvi. V .Sony	RPCP,CHARUSAT
		MahidaRudradattsinh	CSPIT,CHARUSAT
	PG level	SwetaPathariya	Physical Sciences, PDPIAS
Physiology or medicine	UG Level	Sneha Ghosh	Biological Sciences, PDPIAS
		Parthvi Bhatt	RPCP,CHARUSAT
	PG level	SusenKurien	Biological Sciences, PDPIAS
Chemistry	UG level	ChiragModhwadia	Biological Sciences, PDPIAS
	PG level	Dhruvi K. Patel	Biological Sciences, PDPIAS

The winners of state level GSA – INSA COMPETITION will carry a certificate, a cash prize and an opportunity to attend the Gujarat Science Congress 2018.

Coordinators





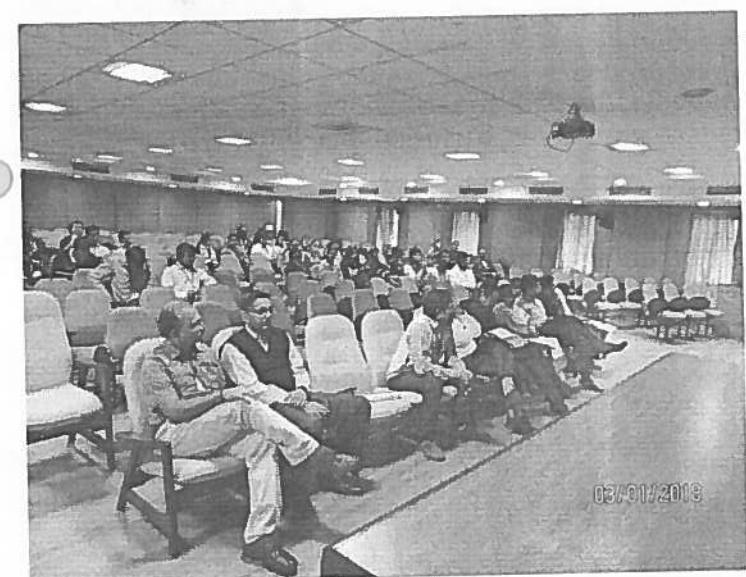
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Modified: Friday, January 05, 2018, 12:19:38 PM



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Patron:

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Prof. B. G. Patel, provost, CHARUSAT

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Prof. R. M. Patel, Advisor & Ph.D. Coordinator, CHARUSAT

Prof. A. Ray, Head, Chemical Sciences, CHARUSAT

Prof. A. B. Patel, Head, Mathematical Science, CHARUSAT

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Prof. Vinresh Thakkar

Dr. Faisal Ansari

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Dr. Rita N Kumar

Dr. Ajay Majethiya

Dr. Ramesh Kohari

Dr. G M Sutaria

Dr. Sharad Shekh

N. V. Patel Applied Sciences, VVN	Gujarat University, Ahmedabad
VNSGU, Surat	J & J Science College, Nadiad
Sheth P T Arts & Science College, Godhra	C. U. Shah Science College, Ahmedabad
Sheth P T Arts & Science College, Nadiad	Bahauddin College, Junagadh
C. U. Shah Science College, Surendranagar	V. S. Patel College, Billimora
Bahauddin College, Junagadh	Gujarat College, Ahmedabad
Government Science College, Gandhinagar	C. U. Shah College of Science, Surendranagar
H. & H. B. Kotak Institute of Science	Government Science College, Gandhinagar
D. K. V. Arts and Science College, Jamnagar	H. & H. B. Kotak Institute of Science
J & J Science College, Nadiad	D. K. V. Arts and Science College, Jamnagar
HHVP Inst. of PG Studies & Research, Kadi	J & J Science College, Nadiad
Government Science College, Gandhinagar	HHVP Inst. of PG Studies & Research, Kadi
Maninagar Science College, Ahmedabad	Government Science College, Gandhinagar

COURSE OFFERED

B.Sc. and M.Sc. Programs @ PDPIAS

- ▷ Biotechnology, Microbiology, Biochemistry (B.Sc. + M.Sc. Dual Degree)*
- ▷ Advanced Organic Chemistry
- ▷ Physics (B.Sc. + M.Sc. Dual Degree)*
- ▷ Mathematics

* Exit option available after B.Sc. and lateral entry for M.Sc.

Ph.D. Programs @ PDPIAS

- ▷ Biochemistry, Biotechnology, Microbiology
- ▷ Chemistry
- ▷ Physics
- ▷ Mathematics

SALENT FEATURES OF PDPIAS

- ❖ Contemporary curriculum and pedagogy
- ❖ All faculty members are Ph.D. qualified
- ❖ "State of the art" laboratories
- ❖ Mentoring for competitive exams
- ❖ Visiting/adjunct professors and Scientists from prominent National/International Universities
- ❖ Sponsored research projects from national funding agencies such as DST, DBT, BRNS, UGC, GUICOST, etc.
- ❖ Industrial and consultancy projects
- ❖ MoUs and Collaborations with National and International Universities and Industries
- ❖ Green campus motivated to conserve ecological biodiversity
- ❖ Hostels for girls and boys with necessary modern amenities
- ❖ On-campus hospital facility (CHARUSAT Hospital)
- ❖ 24 x 7 Wi-Fi connectivity

www.charusat.ac.in

Organized By
 P D Patel Institute of Applied Sciences
 Charotar University of Science and Technology
 (CHARUSAT), Changa - 388 421
 Gujarat, India

25th February 2018, Sunday



SCIENCE MANTHON - 2018

THEME – Raising Scientific temper

It has been well recognized that if India were to succeed and fulfil the dreams of great visionaries of the country, it has to foster scientific temper and creativity into the minds of young citizens. Such efforts made little by little could empower them to blossom into worthy citizens of the nation in future. Various ways of inducing scientific temper includes scientific literacy, scientific attitude, scientific thinking, scientific method, scientific perception and scientific habit. Imparting knowledge of science through experimentation and demonstration involving students directly in activities similar to how scientists operate in discovering new knowledge, could play an instrumental role in igniting scientific temper. Towards achieving this goal, meaningful brain storming and subsequent proactive implementation of ideas generated is needed.

CHARUSAT's SCIENCE MANTHAN – 2018, a 3rd event of the series, provides a continual platform for budding scientific minds to discuss their innovative concepts in a common platform.

PDPIAS

P. D. Patel Institute of Applied Sciences (PDPIAS) patronised by late Shri. P. D. Patel, Emirates Transformer & Switchgear Ltd, Dubai, is one of the constituent Institutes of CHARUSAT. It was launched in 2007 to impart postgraduate education and conduct research in emerging areas of Applied Sciences such as Biological, Chemical, Mathematical and Physical Sciences.

PDPIAS offers following programs through CBCS based pedagogy

- BSc Dual Degree (B. Sc. + M. Sc.) in Biological Sciences and Physical Sciences
- M.Sc. in Biotechnology, Biochemistry, Microbiology, Physics, Mathematics & Advanced Organic Chemistry
- Ph.D. in Biological, Chemical, Mathematical and Physical Sciences

A number of sponsored projects by DST, DBT, BRNS, UGC, GUJCOST, etc. are being undertaken at the institute by the faculties.

Charotar University of Science and Technology (CHARUSAT) is established with a vision to become a dynamic global institution through excellence in teaching, research and social contribution. It strives to transform the society through creation, augmentation, dissemination and perpetuation of knowledge. CHARUSAT is established under the Gujarat State Act No. 8 of 2009, Government of Gujarat and recognized by UGC to award degree under section 22 of UGC act 1956. CHARUSAT offers 72 programmes in Engineering, Pharmacy, Computer Application, Management, Applied Sciences, Nursing, Physiotherapy and Paramedical Sciences.

Investing in Science: Investing in the Future!

Gujarat Council on Science and Technology (GUJCOST) working under the aegis of the Department of Science & Technology, Government of Gujarat, is the nodal agency for the S&T promotion, awareness, education, research and development through its various programmes and outreach activities across the state for nurturing, disseminating and popularizing science to the grass root level.

CALL FOR PARTICIPATION

Undergraduate and Postgraduate students pursuing courses in the subjects of Biological, Chemical, Physical and Mathematical Sciences.

EVENTS

Theme: "Raising Scientific Temper" for Biological/ Chemical/ Physical/Mathematical Sciences

- Poster Presentation
- Working Model
- Scientific Photography/Collage making
- Public speaking for Science

"Science Ambassador of the Day"

Exciting reward for UG College/Institute with maximum (>30) overall participation

IMPORTANT DATE

Last date of Registration 20th February, 2018

REGISTRATION

Registration for the seminar shall be obtained through the Google form available at CHARUSAT Website: www.charusat.ac.in

Registration can also be obtained through the following link:

<https://goo.gl/forms/RW3Yp9gskbxLnKx2>

Registration Fees: Rs. 200

Spot Registration: Rs. 300

The registration fee includes course material, participation kit, breakfast, lunch and tea.

Registration fee can be paid in Cash or by Demand Draft drawn in favor of "Charotar University of Science and Technology", payable at Changa.

DD should be sent to:

Convenor

SCIENCE MANTHAN – 2018

P D Patel Institute of Applied Sciences
Charotar University of Science & Technology
CHARUSAT, Changa - 388 421, Gujarat, India
Email: science.manthan@charusat.ac.in

Transportation will be provided from Ahmedabad, Nadiad, Anand, Vadodara, and Khambhat

GUIDELINES FOR PARTICIPANTS

- Poster: 1x1 m (Max.)
- Working models: Electricity/water supply etc. need to be informed in advance
- Scientific Photography/Collage: 1x1 m (Max.)

For any query related to events and participation please contact:

(M): 9824154581; 9427041990; 9825592847
(O): 02692-265197/92

16th March,2018

A report on the SCIENCE मंथन-2018 held on 25th February, 2018 at the P D Patel Institute of Applied Science, Charotar University of Science & Technology (CHARUSAT), Changa-388 421, Dist. Anand, Gujarat.

Charotar University of Science & Technology (CHARUSAT) and Education times in association with Gujarat Council on Science & Technology (GUJCOST) had organized SCIENCE मंथन-2018 at P D Patel Institute of Applied Science (PDPIAS) on 25th February, 2018, which brought undergraduate and postgraduate students in the field of science from all over Gujarat under one roof. It was the 3rd event of the series, which has been organized to provides a continual platform for budding scientific minds to discuss their innovative concepts in a common platform. The theme of the program was "*Raising Scientific Temper*". It is said that, "A mind that is curious to understand the 'whys' and 'hows' of life while accepting that all questions may not be fully answerable. The defining characteristics of a scientific mindset are curiosity, logical ability, objectivity, emphasis on empirical evidence, open-mindedness, ability to recognize self-limitation, and an interest in new developments". Hence the program was arranged for meaningful brain storming among young students across colleges and institutes of Gujarat. Various events in the program was planned for Undergraduate and Postgraduate students pursuing courses in the subjects of Biological, Chemical Physical and Mathematical Sciences and other science inquirers. Exciting events in the programs include intercollege competitions such as:

- Poster Presentation
- 3D/Working Model
- Scientific Photography/Collage making
- Public speaking for Science

First of its kind, to encourage and recognize the student's enthusiastic participation, we have introduced an exciting reward as "Science Ambassador of the Day" for UG College/Institute with maximum over all participation.

Before the inauguration registration of the participants began at 8:30 am. The Workshop started with a very brief inaugural program. The proceedings were initiated by Dr. AditiBuch, organizing committee member of the program by inviting all the guests on the dais and welcomed all the participants.

Professor R V Upadhyay, Principal, PD Patel Institute of Applied Sciences and Dean, Faculty of Applied Science, delivered his welcome address. In his address he welcomed all participants including the Chief guest and other dignitaries on the dais, teachers and students from nearby colleges as well as the in-house students and teachers to have a fruitful deliberation and interaction through various events in the day long program. He underlined the importance of organizing these kinds of program with congregation of young scientific minds where they can interact with the fellow students of nearby colleges to share their views. He also presented briefly glimpse of the CHARUSAT and PD Patel Institute of Applied Sciences and its functioning. Dr C K Sumesh, SCIENCE मंथन-2018 presented the theme of the program. He has given the highlight of the program and appealed for an enthusiastic participation. Prof. Dr. Kannan Srinivasan, Sr. Principal Scientist, CSIR-Central Salt and Marine Chemicals Research Institute, Bhavnagar and Professor, Academy of Scientific & Innovative Research (AcSIR), India was the Chief Guest at the program. He formally inaugurated the Workshop along with Dr M.C Patel, Secretary Matrusanstha, KelavaniMandal and CHARUSAT, Shri. Naginbhai M. Patel, PRESIDENT, MATRUSANSTHA, Prof B G Patel, Provost, CHARUSAT and Dr. S P Kosta, Advisor, Charusat. In his inaugural address, Dr. Kannan Srinivasan lauded organizing this kind of a program open up quality scientific output from the young generation of student scientists. He inspired the undergraduate students to take maximum advantage of such programs for Science Update and various technological advancements. Dr M.C Patel, Secretary Matrusanstha, KelavaniMandal and CHARUSAT Healthcare and Research Foundation blessed the students with his inspiring words and wished his best for the program. In his presidential address Prof B G Patel, Provost, CHARUSAT emphasized the need of science graduates in the coming years to come and appealed the young audience to accomplish

inaugural session was formally concluded by Dr Abhishek Dadhania, Member, organizing committee by proposing the vote of thanks.

The post inaugural Session was then open for scientific activities. Various events include Public speaking for Science, poster presentation, model presentation were presented by the students from various collages. The event saw the participation of 1072 including students and teachers from various colleges and institutions across Gujarat. The category of working model, poster presentation and public speaking for science saw enormous participation from students. The students were showing enthusiasm in explaining their ideas in such a way that generates interest in the audience to know more about their work. Scientific photography found interesting and variant event among participants. The faculties accompanied by the students from various collages were deputed as judges for all the events.

In the concluding session, Prof. R V Upadhyay reviewed the feedback of the student participants. Students showed their satisfaction in their participation, successful organization of various events and their knowledge gain. More than 100 participants were declared as winners in different categories. Certificate of merit and token prize was given to each winners. All the participants were given the participation certificates. The "Science Ambassador of the Day" award was given to K K Shah Jarodwala Maninnagar Science College, Ahemedabad with an exciting number of participants around 55. The second runner up in the same category was awarded to St. Xavier College, Ahemedabad with an overall participation of 50.

By and large, we have observed the participation with enthusiasm by the students and program was a great success.





33

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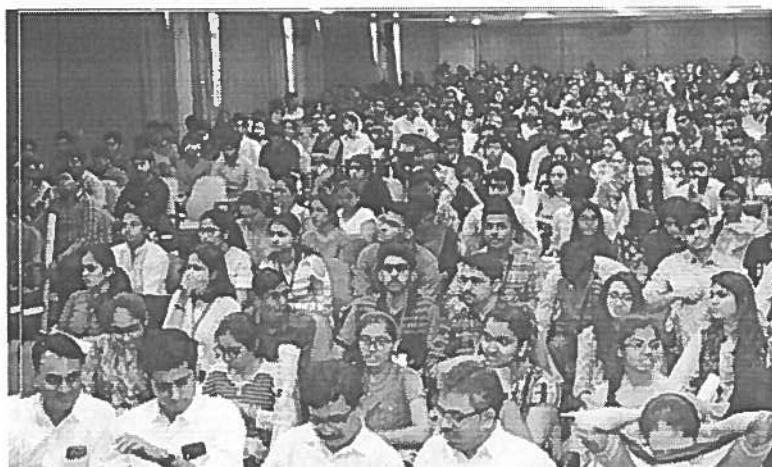
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55

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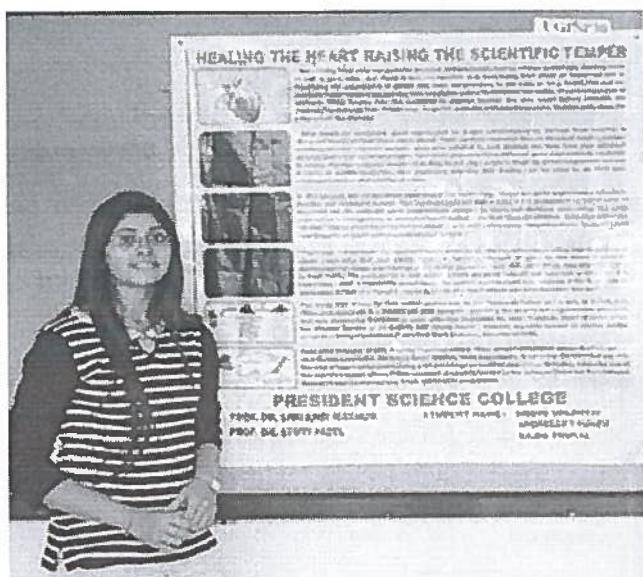
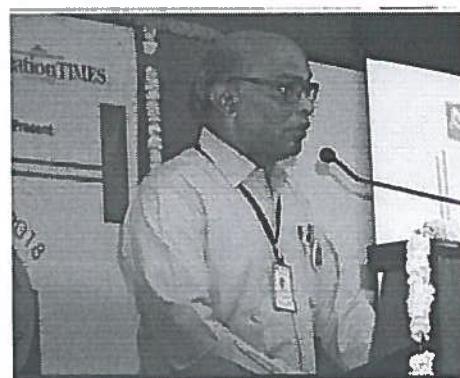
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Size on disk: 64.0 KB (65,536 bytes)

Created: Sunday, February 25, 2018, 4:27:23 PM

Modified: Tuesday, February 27, 2018, 2:15:20 PM



Artee Tyagi <arteetyagi.cips@charusat.ac.in>

An Invitation to join us tomorrow on WORLD SIGHT DAY to "SAVE YOUR SIGHT "

1 message

Dr. Uma Patel <drumapatel.adm@charusat.ac.in>
 To: Charusat Family <charusatfamily@charusat.ac.in>
 Cc: jyoti dave <jyoticlc@hotmail.com>, Jyoti Singh <jyoti@jyoticare.org>

Wed, Oct 11, 2017 at 12:56 PM

Every year **World Sight Day** is celebrated on the second Thursday of October, to focus global attention on blindness and vision impairment. .

Global Mission of International Agency for the Prevention of Blindness is " A World in which nobody is needlessly visually impaired, where those with unavoidable vision loss can achieve their full potential and where there is universal access to comprehensive eye care services."

We ,at CHARUSAT hospital and the Department of Optometry, CIPS are working on the above global mission...

To commemorate WORLD SIGHT DAY 2017 , CHARUSAT Hospital and Charotar Institute of Paramedical Sciences(CIPS) have came forward to spread the message to save the sight of professionals, students who are avid users of digital gadgets by organizing Seminar along with talk involving well known Professional Optometrist Dr. Jyoti Dave-Singh tomorrow on 12 October 2017 at CHARUSAT campus.

TOPIC: Digital Eye Stress & Galloping Myopia (near sightedness)

VENUE: Ambalal I Patel Auditorium, CMPICA,

CHARUSAT

DAY & DATE : Thursday , 12 October, 2017

TIME : 2:30 pm

All are invited to join this eye opening Seminar to save your sight.

Dr.Uma Patel

Dr.Darshan Patel

Chief Operating Officer,
CIPS

CHARUSAT Hospital
CHARUSAT

Principal,

A REPORT ON WORLD SIGHT DAY CELEBRATION
12TH OCTOBER, 2017

Theme of the seminar was "Digital Eye strain & Galloping myopia".



Every year World Sight Day is celebrated on the second Thursday of October, to focus global attention on blindness and vision impairment. This year CIPS and CHRF decided to celebrate World sight day on 12th Oct 2017 keeping the same goal in mind.

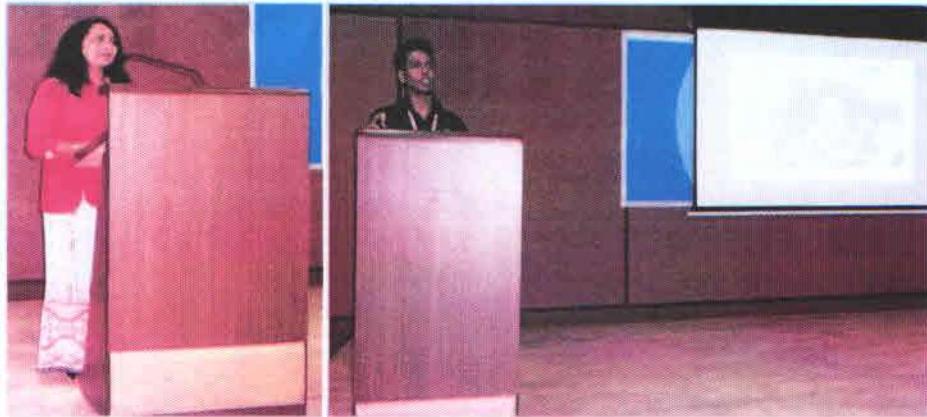
The central theme of the event was to spread the awareness in youth about Digital eye strain and progressively increased risk of getting Myopia. All the students and staffs from each constituent institution of Charusat and CHRF were invited to attend the expert talk.

Event started with Prayer and then gathering was addressed by Dr. Uma Patel (COO CHRF). She very nicely explained importance of World sight day and initiated the event.

Master of ceremony Optom. Jaydevsinh Pargara introduced our first speaker. Optom.Jyoti Dave Singh (Managing trustee Jyoticare Benevolent Foundation). She is Contact lens practitioner in India as well as UK. She gave talk on "**Galloping Myopia**". She Enlighted the gathering about increased prevalence of Myopia among youth. The statistics about myopia were eye opening and everyone realized why it is considered as a global issue.



Following to that Optom.Yogesh Vaghela Assistant Professor, Dept. of Optometry, CIPS gave a very insightful talk on “**Digital eye strain**” He very nicely explained sources of Digital eye strain and how to alleviate symptoms related to that.



After the talk there was a Panel discussion comprising Experts from the field of Optometry and Ophthalmology. The main aim of the panel discussion was to answer the questions and eradicate any myths related to eye health. There were many questions from audience and all were satisfactorily addressed by Experts from panel.

Once Panel discussion was over Optom.Jaydevsinh Pargara Shared heart touching poem “**Prabhu Tamaro khub khub abhar**” Written by II sem B.optometry student Nisarg Pandya. All were moved by his words.

Event concluded with very informative video on “**Prevention of Avoidable blindness**”



Galloping Myopia & Digital eye strain-12th Oct 2017



Expert Lecture on Myopia



Lecture on Digital eye strain by
CIPS faculty



Participants attending an Event

Galloping myopia & Digital eye strain -2018

Resource person details



Jyoti singh dave

Founder

Jyoti Eye care benevolent foundation

Mumbai



Yogesh R.Vaghela

Asst.Professor

CIPS/CHARUSAT



CHAROTAR UNIVERSITY OF SCIENCE & TECHNOLOGY



CHAROTAR INSTITUTE OF PARAMEDICAL SCIENCES

A constituent of Charotar University of Science and Technology

Department of Medical Imaging and Radiology Technology
Cordially invites you to the celebration of

International Radiology Day

Wednesday 8th November 2017

Time : 8:00 am to 10:00 am

at

PDPIAS Auditorium, Charusat Campus, Changa

Chief Guest

Dr. (Prof.) Deepak V. Mehta

Secretary

Gujarat state chapter of IRIA

Dr. Darshan H Patel
Associate Professor
Principal, CIPS

Ms. Dolly Sharma
Assistant Professor
Head of the Department
MRIT, CIPS

Aegis : Shri Charotar Moti Sattavis Patidar Kelavani Mandal

**Brochure for International Radiology Day,
8 Nov'17**

Event Report

Our International Radiology day event was organized on 8th November 2017. The event was planned with a theme “Radiation awareness: we care for you” to create awareness and knowledge among students and public about the effects of radiation. This event basically aimed to aware students and general public about the measures and precautions required to avoid unnecessary exposure to radiation while working or visiting Radiology department such as X ray, CT scan, Mammography, Ultrasound etc. The event was organized by the Department of Medical Imaging and Radiology Technology, Charotar Institute of Paramedical Sciences (CIPS), Charotar University of Science and Technology (CHARUSAT).



The event enclosed:

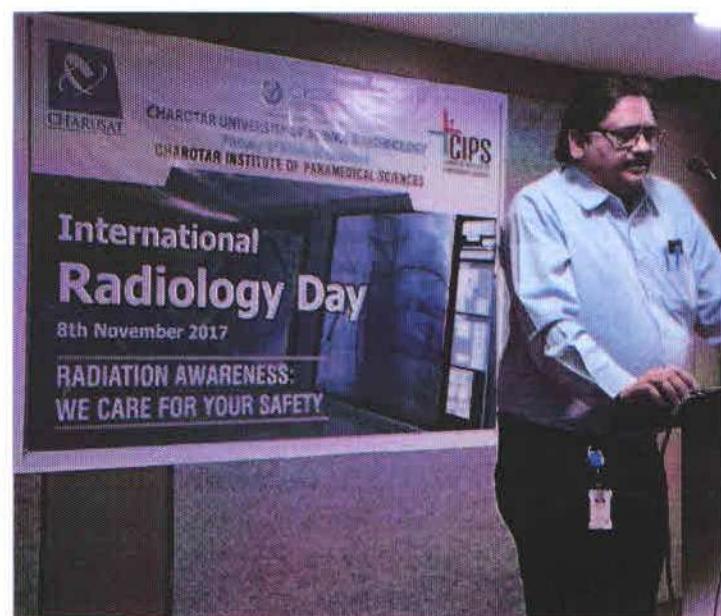
1. Guest speaker talk on CT and MRI safety in Radiology department by Dr. (prof.) Deepak V Mehta, Dept. of Radio Diagnosis, Karamsad Medical College.
2. Poster presentation on Personal Radiation Dosimetry, Precautions to be followed for Female patients during their clinical visits to radiology department by MRIT 3rd semester students.
3. Radiation awareness symbol presentation by MRIT 1st semester students.
4. Radiation awareness template preparation and distribution by Ms. Dolly Sharma, Assistant professor, MRIT Dept., CIPS. More than 100 participants including staffs and students have participated in this program.

Radiation Safety awareness and Precaution

Date – 8th November 2017



Students of Medical Imaging Technology
with Staff



Dr Deepakkumar V Mehta-
Guest Speaker on topic
Radiation Protection

Radiation Safety awareness and Precaution
Date – 8th November 2017



Welcome of guest speaker



Audience presence on
International Radiology Day

Resource Person Details



Designation

Professor

Name: Dr. Deepakkumar V Menta

Education: MBBS, DMRD, DNB (Radiodiagnosis)

E-mail: deepakvm@chanularhealth.org



Artee Tyagi <arteetyagi.cips@charusat.ac.in>

three days workshop at Akanksha Hospital

1 message

dhara patel <dharapatel.cips@charusat.ac.in>

Thu, Mar 1, 2018 at 12:21 PM

To: Debayan Baidya <debayanbaidya.bt@charusat.ac.in>, Tithi Patel <tithipatel.cips@charusat.ac.in>, Artee Tyagi

<arteetyagi.cips@charusat.ac.in>

Cc: Darshan Patel <darshanpatel.bt@charusat.ac.in>

Dear All,

As directed by the Principal and part of curriculum Mr. Debayan and Ms. Tithi are requested to join students of MSMT to Akanksha hospital from 8th March 2018 to 10th March 2018 for attending 3 days hands on training on **Cell & Molecular Biology**.

Please find the attached copy of the schedule for the workshop here with.

--

Regards

Dr. Dhara N. Patel
Assistant Professor
MLT Department
CIPS
CHARUSAT

[workshop details for akanksha hospital msmt.docx](#)

12K

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
FACULTY OF MEDICAL SCIENCES
CHAROTAR INSTITUE OF PARAMEDICAL SCIENCES (A Constituent of CHARUSAT)
DEPARTMENT OF MEDICAL LABORATORY TECHNOLOGY

A Report on Three days workshop on Cell and Molecular Biology
At Akanksha Hospital, Anand
From 8th-10th March 2018

A workshop was organized by Akanksha Hospital & Research Institute from 8th march 2018 – 10th march 2018 which was attended by students of Department of Medical Laboratory Technology along with two faculty of Charotar Institute of Paramedical Science (CIPS), a constitute of CHARUSAT. The workshop was on “Cell and Molecular Biology” including “Embryology & Molecular Laboratory Techniques” for students to learn and have hands on trainings for the diagnostic techniques. The workshop basically aimed to teach students the basic technical aspects of molecular diagnostics and also how to deal with cell culturing. We were guided by Mr. Piyush Chudasama, molecular biologist and Khyati Patel, research assistant for the same.



The workshop summary:

1. The three day workshop was planned from 10:00 am - 4:00pm at Akanksha hospital.
2. First day the students were given lectures on cell and molecular biology where various techniques like PCR and next generation sequencing was explained in detail. Next class was on cell culturing technique where they taught us the different clinical aspects of culturing. Post lunch session included visits to various labs of the diagnostics like sequencing, embryology and culturing.
3. Second day the students were divided in two groups batch1 & 2. Batch 1 were given hands on training for molecular technique DNA Isolation and RT-PCR where they tested tissues for Endometrial Tuberculosis while students of batch 2 were given a demo of cell culturing and monocyte isolation.
4. Last day batches were switched and the same techniques were taught.
5. At the end of workshop students were given certificate for the same signed by Dr. Naina as well as Dr Harsha and Mr. Piyush.

Dr. Darshan H. Patel
Principal, CIPS

Dr. Dhara N. Patel
HOD, MLT Dept., CIPS

**Three Day Workshop on Embryology and Molecular lab
techniques 8th March to 10th March 2018**



Fig: Three day workshop on Embryology and molecular lab techniques Date: 09/03/2018

Presents

Avalanche'18

(15th & 16th February 2018)

Event Coordinators - Mehul Patel

Ravish Patel

Principal - Anuradha K Gajjar

Technical Events-

Sketch It

Poster Presentation

Pharmapreneur

Pshychothon



Non- Technical Events-

Youth Zest

Quest For The Best

Just Do It

Stride For Life

For more info log on to www.rpcpavalanche.com | Email Id - avalanche.gen@charusat.ac.in

VENUE: RAMANBHAI PATEL COLLEGE OF PHARMACY, CHARUSAT CAMPUS, CHANGA 388 421, Ta. PETLAD, Dist-ANAND

(Aegis: Shri Charotar Moti Sattavis Patidar Kelavani Mandal)

AVALANCHE'18 REPORT



ACCREDITED WITH "A" GRADE BY NAAC, GOI
ACCREDITED WITH "A" GRADE BY KCG, GOG



Ramanbhai Patel College of Pharmacy | 15th & 16th February 2018

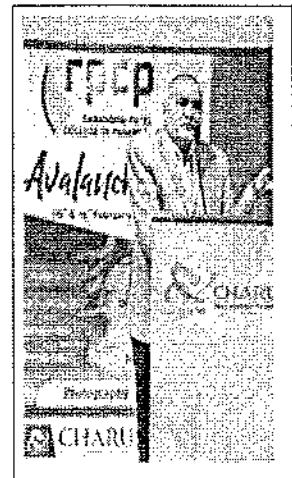
Coordinator: Dr. Mehul Patel, Dr. Ravish Patel

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About Avalanche

Ramanbhai Patel College of Pharmacy started its journey into Techfest and forayed with 'Avalanche '07', a first of its kind state level pharma event. It was a brainchild of the first batch of RPCP students. Some prominent personalities from the pharmaceutical industry like Prof. C. J. Shishoo - Director, B.V. Patel Pharmaceutical Education and Research Development (PERD) Centre, Mr. Bhavesh Patel - Managing Director, Marck Biosciences Ltd., and others made a notable contribution in success of Avalanche'07. Experts from pharmaceutical industry blessed and helped to make Avalanche a grand beginning to what was to follow. It served as a quintessential example for the other colleges in the state and the country across the nation. The first souvenir – Resurgence' was published as an effort to make this event more memorable and happening. After the overwhelming response received from participants, RPCP continued it tradition of organizing AVALANCHE in the year 2010,2012,2014,2016 also. This time the National Level Pharma Carnival, 'Avalanche' was organized in the beginning of 2018 on 15th and 16th of February with more innovations and value additions than earlier. Taking inspiration from the past, our team worked with zeal to match the high standards already set for us. An Avalanche is a rapid flow of snow down a sloping surface. When it starts its inevitable! Just like what we hoped to serve everyone with - Inevitable flow of fun and knowledge. Various technical and non-technical events had been incorporated in Avalanche '18 which helped the participants to get a much required edge and enjoy themselves to the fullest in a healthy competition. By organizing AVALANCHE'18 we wanted to encourage every pharmacist in making to not forget to have fun and also apply their knowledge out of their routine academics. The grand success of Avalanche '18 created a massive impact on the fellow students, colleges and entire pharmaceutical industry.



Avalanche'18 Summary

We the family of Ramanbhai Patel College of Pharmacy organized a Pharma Tech Fest 'Avalanche '18' on 15th-16th February 2018.

The list of events is as follows:

1. Sketch It
2. Youth Zest
3. Poster Presentation
4. Quest for the Best
5. Pharmapreneur
6. Just Do It
7. Psychothon
8. Stride for Life
9. Photography

A splendid cultural night 'The Colosseum' was organized on the night of 15th February with the talented RPCP students performing on the big platform. The students danced, Sang, organized a fabulous Fashion show and played musical instruments thereby entertaining the delegates and the chief guests to the maximum.

This year we had an overwhelming response of over **394 students over 550 registrations from the top 21 Pharmacy Colleges have participated** in this two day carnival.

Finance management is the most important aspect in organizing any major event. Avalanche has been organized with the support of Charotar University of Science & Technology and our sponsors which have been around 21 sponsoring us for various means. The students managed to rope in about 21 companies to give their financial support generating a whooping sum of one lac forty four thousand five hundreds rupees (1.44 lacs).

We also presented winner and runner up trophies along with certificates in all the individual sections of the events. This rounded up to 25 trophies in all. Mementos were also presented with certificates to all the invited 15 judges coming from various pharmacy colleges, industries and from the Campus Institute Participation certificates were given to all the students participating in the event. Certificate of appreciation was given to all event coordinators for their relentless input in the making of the event.

Dr. J B Dave, Professor & Director - PG Department, Shree Sarvajanik Pharmacy College, blessed the event with his presence as the Chief Guest in the inauguration function of the event on 15th February,2018.

Mr. Padmin Buch , Former Managing Director, GITCO Ltd. served as the chief guest in the valedictory function on 16th February,2018 and also blessed students with his motivational and inspirational words.

All in all, 'Avalanche '18' turned out to be a grand success and RPCP will look forward to proceed with the trend and organize such events in the future.



Event biography

On 15th of February the day started with high-spirits and it started with an enthralling inaugural ceremony which began at 10:00 am. The chief guest was **Dr. J. B. Dave, Founder Partner Apostle Remedies and Director-Shree Sarvajanik Pharmacy College**. Other dignitaries Dr. B. G. Patel-Provost, CHARUSAT, Dr. M. C. Patel-Secretary-Shri Charotar Moti Sattavis Patidar Kelavani Mandal, Dr. Anuradha Gajjar-Principal, RPCP. Amongst the invited guests were, Dr. Devang Joshi-Registrar, CHARUSAT, Ms. Madhuben Patel as well as HODs & Principal of Campus institute of CHARUSAT and other members of CHARUSAT Family were present.

The chief guest addressed the august gathering and filled the audience with immense motivation through his ideas and knowledge. The students were delighted to hear such a great personality. Dr. B. G. Patel sir shared an excerpt with the audience from his vast sea of knowledge. Dr. Anuradha Gajjar wished all the students good luck and the ceremony ended by vote of thanks presented by Parth Joshi, Final year RPCP student.



Sketch It:

Painting is a silent poetry, and a poetry is a painting that speaks. A true artist is not one who inspired but one who inspires others for that we B.Pharm student committee members organized sketch it event on Thursday, 15th February during the avalanche 2018.

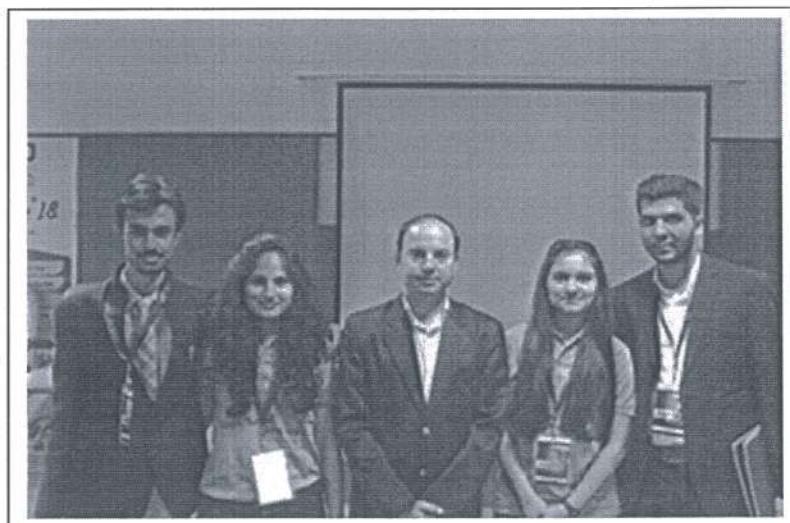
The event was organized under the guidance of Mrs. Kanan Gamit and Mrs. Mansi Paradkar & Kripa Jadeja , Pooja Gori, Krishna Patel, Jeel Chauhan as students coordinators. The fascinating topic for this event was "**GLOBAL PERSPECTIVE OF PHARMACY EDUCATION AND RESEARCH**". The event was organized in the 1st floor corridor a total of 87 participants coming from more than 5 different colleges participated in this event. Art isn't only a painting. Art is anything that creative, passionate and personal and great art resonates with viewer not only with creator so for that Our chief guest **Dr. Jayant Dave** and judge **Mrs. Arpita Patel** appreciated the budding artist.

The first position was secured by Heer Brahmbhatt and Janvi Patel of ARIP College and second position was backed by Urmit Patel and Hinal Patel of RPCP. With the so many efforts and a hardwork of a faculty coordinators and student committee members the event was organized with a huge success.



Quest for the Best:

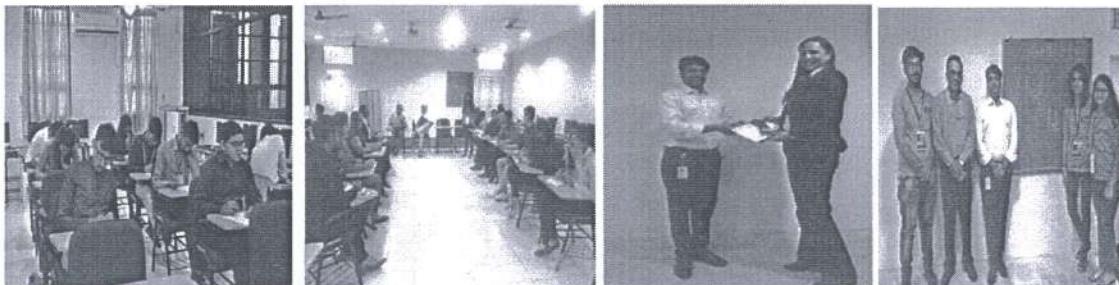
This was the next event in the list. There were a total of 16 teams participating, out of which 6 teams were selected after the knockout round. There were various round conducted such as Buzzer round, Rapid fire, and Audio-Visual round. The participants were bombarded with all types of questions from a variety of fields like politics, history, india, sports and many more. The student coordinators were Parth Joshi, Piyush Patil, Gopi Gojariya and Tatvee Mendha .The faculty coordinators were Mr.Dharmang Pandya and Ms.Mansi Paradkar. The invited judge was Dr.Dhruv Dave, ARIP,CHARUSAT. The event served as an ocean of knowledge and wisdom to all the spectators. The first position was secured by Nilay dave and Preksha from KBIPER, and the second position was secured by Harshil Mavawala and Stavan Pathak of MALIBA COLLEGE OF PHARMACY.



Stride For Life:

With advancing pharmaceutical industries demanding academic and applicative knowledge a major emphasis is made by the Human resources department in recruiting an employer by a company. The process of hiring has been invariably the same with minor modifications on the eligibility criteria and the different rounds. Industries hire a HR consultant or through their own employees do the recruitment process. To be acquainted with the methodology a mock interview (Event: Stride for life) was organized at Ramanbhai Patel College of Pharmacy, CHARUSAT in Avalanche'18 a pharma carnival where we cherish the talent of the candidates in order to make them industry ready students.

Stride for life was divided into three rounds- Aptitude test, Group discussion, Personal interview. 36 participants from RPCP, MPCP, LMCP, APC and ARCP and from other colleges were present. It was organised under the flagship of Dr. Samir Patel and Dr. Manan Raval as Faculty Coordinators and Rahul Lawani, Rashmi Hemani, Keya Patel and Parita Shah serving as student coordinators. A healthy competition was observed. Aptitude test included all type of questions like logical reasoning, verbal reasoning, number puzzles and other. Followed by a group discussion where they divided on the basis of seniority as final year and M.Pharm participants in one group and the remaining two groups were mix of first, second and third year B.Pharm.



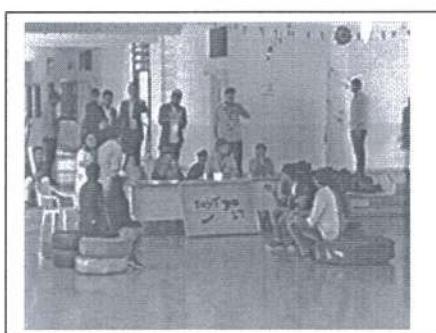
The judge for the group discussion was DR. Kamal Chakrabarty- head of Human Resource Development Centre at CHARUSAT. Before beginning the group sessions participants were acknowledged with the importance of group discussion as to how and why it plays an important role in any recruitment process. For the final round, a total of the aptitude and scores of group discussion were added and the top 10 participants were called in. Aboli Girme – a QA manager at Pharmanza Herbals, Dharmaj were invited to be the judge. The final round saw participation were someone wanted to establish a new drug and others interested in marketing field. Like interests ranging from all the fields was seen. Basing on the scores, two awards were to given- winner and the runner's up. The winner of the event was Niyati Shelat from ARCP and the runner's up Vishwa Rawal from Maliba Pharmacy College.

Just Do It:

"Life isn't a matter of milestones, but of great moments, these moments are born from great opportunities and give us happiness that takes us by surprise. It is not that we seize them, but that they seize us." This was a two day long event and was held in the premises of our college. As Helen Keller said "Life is either a daring adventure or nothing at all" , believing the same the event was organized jocundly under the expertise of Dr. Niraj Vyas and Dr. Nilay Solanki as faculty coordinators and the fervent team of six student coordinators, Sharon Samkutty, Varun Chavda , Rachit Trivedi , Bhaskar Paliwal, Raxit Bharadiya and Kenny Khatri.

The event was judged by a very blissful and blithe personality Mrs. Priyanka Shah who took out time from her busy schedule and gave her valuable time for the event proceedings. The stage was set, the hopefuls were ready and the day dawned – bright and fresh reflecting the spirits of the participants, the event was executed in four rounds of which Vartalaap Round, Hunar ka Pradashan Round and Mad- Ads Round were held on the first day i.e. on 15th and the Fourth round - the Ultimate Challenge Round took place on 16th. A total of 7 teams participated in this event and everyone was startled to see the amount of talent and the dauntless attitude of each team. Whether it was informal debate round where each team spoke vehemently on the issue and came up with their perspective regarding the same by giving suitable examples from real life, to justify their stand or the talent and dare round where they didn't fail to surprise by giving exuberant performances. Day one ended with high spirits and then it was the final day where each team had to prove that how physically and mentally they were strong by crossing all the hurdles tactfully. During the valedictory function position holders of the event were announced where first position was secured by the team from MALIBA COLLEGE OF PHARMACY that includes

Pawan Dhomeja , Harshil Mavawala, Nishi Panchal and the second position was backed by RPCP team consisting of Harsh Kakkad, Vatsal Patel and Jenil Panchali .By the end of the day two all the participants where really delighted and overwhelmed by the arrangements and conveyed thanks to the management for their timely advice and cooperation for organizing successful Fest.



Pharmapreneur:

The entrepreneurial motivation is one of the most important factors which accelerate the pace of economic development by bringing the people to undertake risk bearing activities. The need of the hour, therefore, is to make Entrepreneurship Development more effective by imparting relevant education, focusing on developing entrepreneurial competencies, skills in identifying a viable business opportunity and preparing business plan, knowledge on how to mobilize resources and manage an enterprise. This time RPCP took the initiative and organized PHARMAPRENEUR to promote the culture of entrepreneurship among students. About 15 teams participated in this event. It was organized under the worthy guidance of Dr. Rasmin Patel, Dr. Amit Patel & Dr. Sandeep Patel as faculty coordinators and Karan Patel, Srushti Sheth Dhruvil Patel and Jahanvi Patel as student's coordinator and it was judged by the esteem personality Dr. Govind Dave

Event had 2 components:

- 1) Business Plan Presentation via props, power point presentation or any other visual/ audio aids.
- 2) Question answer round

Each team was given 10 mins to present their business plan that was followed by question answer round in which the participants were asked questions by Judge.

Based on the above criteria winners were announced, the first position was backed by Hetu Thakkar, Kavan Thakkar and Parth Patel from LMCP and Runner's up were Riya J. Patel and Poja Gori from RPCP

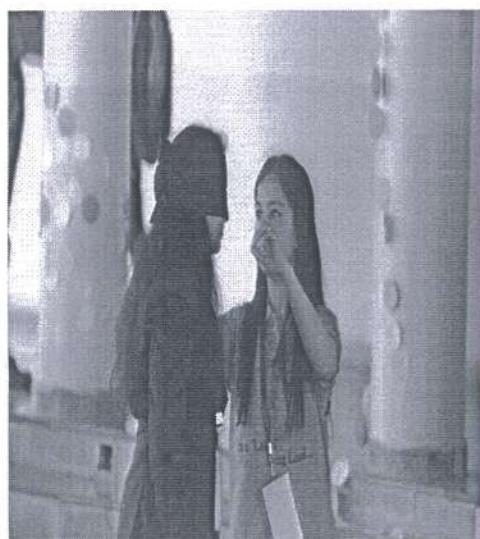
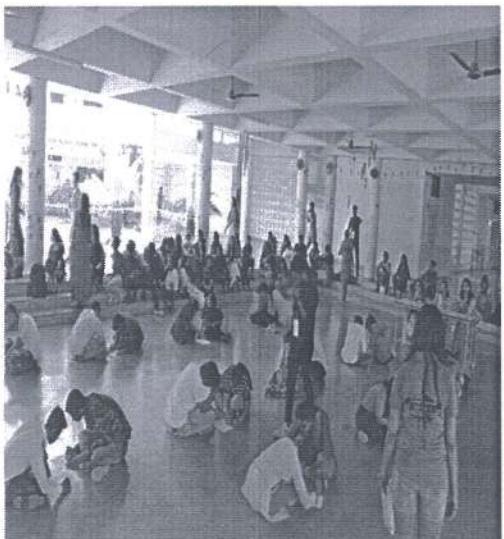


Poster Presentation:

The poster presenting competition of avalanche 18' was held on 15th of February 2018. The competition was divided into four tracks which were Drug design and discovery, Experimental Pharmacology, Drug delivery and Pharmacognosy. According to these tracks the posters were organized and the group codes were allotted. There were a total of 90 entries from various pharmacy colleges of Gujarat. The participants were strictly forbidden to mention the name of the college they were enrolled in to discourage biasness or partiality. The evaluation of the posters was done totally on the basis of the knowledge and the ability of the presenting authors and their team. The judges who evaluated the posters were Dr. Leena Patel, Dr. Saiket Pandey, Dr. Vipul Vaghela and Dr. Kishor Dholvani. The whole poster presentation event was coordinated by student coordinators Darshan Contractor, Riya Patel, Manish Nandpal and Pricy Dobariya under the guidance of faculty coordinators Dr. Manan Raval and Dr. Vijay Parmar. The prize distribution was evaluated according to the tracks in which many of the students from RPCP won various prizes. From 1st year Anjali Patel, Sacchi Kalola and Vraj Desai won the first prize in Track 4 that is Pharmacognosy. From 2nd year Sweta Shah and Vishva Patel won the first prize in Track 1 that is Drug design and discovery. Jeet Munjani, Nancy Bunker and Drashti Mistry won the second prize in drug design and discovery. Bansari Patel won the 1st prize in track 3 that is Experimental Pharmacology.

Psycothon:

It's counterintuitive to allow having a fun element included in your regular academia as it may lead to greater creativity and productivity of an individual. Believing in the same this time RPCP organised a unique event which was an amalgamation of both hard core academics and leisure activities. It was organized by the amazing team comprising of Dr. Mrunali Patel, Mrs. Avani Choksi as faculty coordinator and Vishva S. Patel, Virali A. Bhatt, Deep Patel as student coordinators. Event got an amazing response and a total of 15 teams participated in it and with a cumulative effort of intense brainstorming and vying of each team we finally got our winners. The first position was backed by Darshan Contractor and Pooja Gori of RPCP and Runner's Up were Priyesh Bharad and Himal Mehta from LMCP.



Youth Zest:

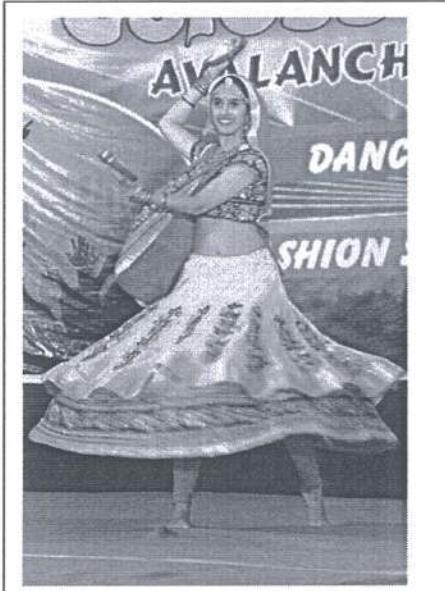
Youth Zest was one of the non tech event of Avalanche'18 organized by Ramanbai Patel College of Pharmacy, Charusat, Changa. This event was conducted for two days and had four rounds. Two rounds were on first day (15/02/2018) and remaining two rounds were on second day (16/02/2018). The topic of the event on which the participants had to present their motion was "Uniform Civil Code: Rule or Overrule?. Dr. Anjali Patel from ARIP was present throughout the event as a judge and gave her valuable inputs in conducting event smoothly. Total 16 participants from various pharmacy colleges from all over Gujarat had participated in this event. Participants had given very important suggestions related to event by judge. Ms. Krusha Patel was vice chair gave overview of rules and regulations of the event, conducted roll call. This event was organised under the notable guidance given by Mr. Umang Shah and Ms. Jagruti Prajapati as faculty coordinators and Mr. Mihir Kachiya, Ms. Kesha Shah, Ms. Mehal Patel and Ms. Krusha Patel serving in the capacity of student coordinator. After a lot of valuable controveerting among the participants and the chair winners were announced and 1st Rank was backed by Mr. Shivkumar Vijaykumar of RPCP and 2nd position was secured by Ms. Jeel Chauhan of RPCP.

COLLOSEUM 2018

Dazzling lights, shimmering costumes and an array of oozing talent filled the atmosphere on evening of Day 1, during the Colosseum 2108-Avalanche'18 Cultural Programme.

The event was organized enthusiastically by the M.Pharm students and coordinated with helping hands of a few B.Pharm students under the guidance of Dr. Amit Patel. Distinguished dignitaries like our principal mam Dr. Anuradha Gajjar Madam, registrar Devang Joshi sir, the compassionate faculty members, ambitious alumni and startled students graced the central lawn as audience. Everyone was surprised to see the amount of talent as the stage was set on fire with all sorts of diverse performances. Dance forms like the rajasthani ghoomar, lavani of Maharashtra and Bollywood grooves kept audience at their feet. They were taken into trance of music by bollywood, gujarati and even a rap song. A heartwarming play based on the theme of loving your mother was enacted by the students of B.Pharm 1st year. A daring talwar show by a 1st year B.Pharm student stopped heartbeats of everyone. The stage was converted into a ramp by two electrifying fashion shows. All in all 20 performances with the meticulous hardwork and dedication of coordinators and students the event was a huge success.

The faculty coordinators were Mrs. Jagruti Prajapati, Mrs. Avni Chokshi, and Dr. Niraj Vyas. The student coordinator team included Yash Patel, Harshal Shah, Bindu Yadav(M.Pharm) and Parthvi Bhatt(B.Pharm).



Valedictory Function

After the successful completion of all the events on 16th February, the second day went ahead with valedictory function organised at the RPCP auditorium. This commenced at around 3:00 pm in the afternoon. The chief guest of the honor was Mr. Padmin Buch, Senior Faculty & In Charge, New Projects & IPR Entrepreneurship Development Institute of India (EDII), Principal-Dr. Anuradha Gajjar, AVALANCHE'18 coordinator- Dr. Ravish Patel, Dr. Mehul Patel.

The function started with presidential address given by Dr. Anuradha Gajjar where she introduced the guest of the hour and appreciated the cumulative efforts of all the RPCP family exhibited behind the event. Which was followed an AVALANCHE'18 REPORT given by Dr. Mehul Patel. Next the chief guest gave valedictory address where he interacted with the students and insisted on the importance of government jobs, and government schemes and emphasized that one should possess knowledge, skill and value in their life. He also motivated us to spread our wings, break the glass ceiling and fly to chase your dreams and wished us good luck for our future goals. The function successfully ended with the vote of thanks presented by Sharon Samkutty of final year RPCP student.

