



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
-----------------	--

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 : 2016-17)	

Year: 2016-17

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.	Two Days Workshop on "Recent Trends In Advanced Nanomaterial's: Synthesis And Characterization"	51	1
2.	Workshop on "Autodesk Fusion 360"	25	20
3.	Workshop on "Safety Engineering"	41	25
4.	Workshop on "Robotics"	97	29
5.	SAE INDIA SUPRA	25	35
6.	Formula Bharat 2017	24	38
7.	One day workshop on Analysis and Design of Industrial Stuctures	31	42
8.	One day workshop on Special Structure Under Special Loadings	27	49
9.	QUISTRUC'17_State Level Quiz Competition	42	56
10.	Expert talk on Global Climate Change and Carbon Capture Storage	98	61
11.	Expert lecture on 'Domestic Wastewater Treatment : A Cleaner Solution'	192	69
12.	Expert lecture on 'Riverbed Water Storage'	121	90
13.	Expert lecture on 'Advanced Construction Technology - Deep Foundations'	137	98
14.	Expert Lecture on 'Non Destructive Testing on Piles'	102	102
15.	Expert Lecture on 'Analysis and Design of R.C.C. and Steel Structural Elements: Residential and Industrial Applications'	106	107
16.	Expert Lecture on 'Green Building'	131	115
17.	Expert Lecture on 'Importance of Geological, Geophysical and Geo-technical Investigations for Seismic Resistant Designing - Some Case Studies'	85	125

18.	Connection Design for steel structures	33	131
19.	Expert Talk on Introduction to MSP430 DSP Processor & its applications	25	136
20.	Expert Talk on Layout design of Electronic Circuits	90	139
21.	Expert Talk on DSP Processors and multirate signal processing	85	142
22.	Expert Talk on Tracking system antennas	48	145
23.	Expert Talk on Free Space optical communication: Fundamentals, Analysis and applications	68	148
24.	Expert Talk on VLSI Design Flow & Testing	70	150
25.	Expert Talk on Multitasking in Microcontroller using RTOS	22	152
26.	Expert Talk on Open source hardware	24	155
27.	Expert Talk on CMOS Amplifier Design	18	157
28.	Expert Talk on RF Fundamentals,Integrated Circuits	16	164
29.	Expert Talk on An Overview of Process Control System and Stability analysis with Bode and Root locus plots	95	171
30.	Expert Talk on Mobile Broadband System: LTE and LTE Advanced	19	173
31.	Expert Talk on ARM Processor & Architecture	15	177
32.	Expert Talk on Antenna Technologies for Satellite Remote Sensing	70	180
33.	Expert Lecture on Conditioning monitoring of Transformer	140	183
34.	Expert Lecture on Relevance of High Voltage Engineering in Bulk Power Transfer Over Long Distance	140	187
35.	Expert Session on Fingerprints, Non invasive and Most Reliable Biometrics for Human Identification- A Review on Conventional and Contemporary Techniques	214	191
36.	Expert Session on Software Testing using Open Source Tools for Desktop and Mobile based Applications	147	197

37.	Expert Session on Object Oriented Programming with PHP	115	202
38.	Expert Session on Network Security	125	206
39.	Expert Session on Search Engine Optimization	107	210
40.	Expert Session on Object Oriented Programming using Java	86	214
41.	Expert Session on System Analysis and Designing of MIS systems	75	218
42.	Expert Session on Web Designing Concepts	110	222
43.	Expert Session on Software Project Management	250	225
44.	Particpation of students at GIBION-2017	273	229
45.	Working with AceEquity	100	235
46.	Information Search Using J-Gate Database	100	239



Two Days Workshop on “Recent Trends in Advanced Nanomaterials: Synthesis and Characterization”

Date: 15-16 February, 2017

Venue: RPCP Conference Hall

Sponsored By:

Gujarat Council of Science & Technology (GUJCOST)

Organized By:

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

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



Inauguration ceremony (15/02/2017)

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

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

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

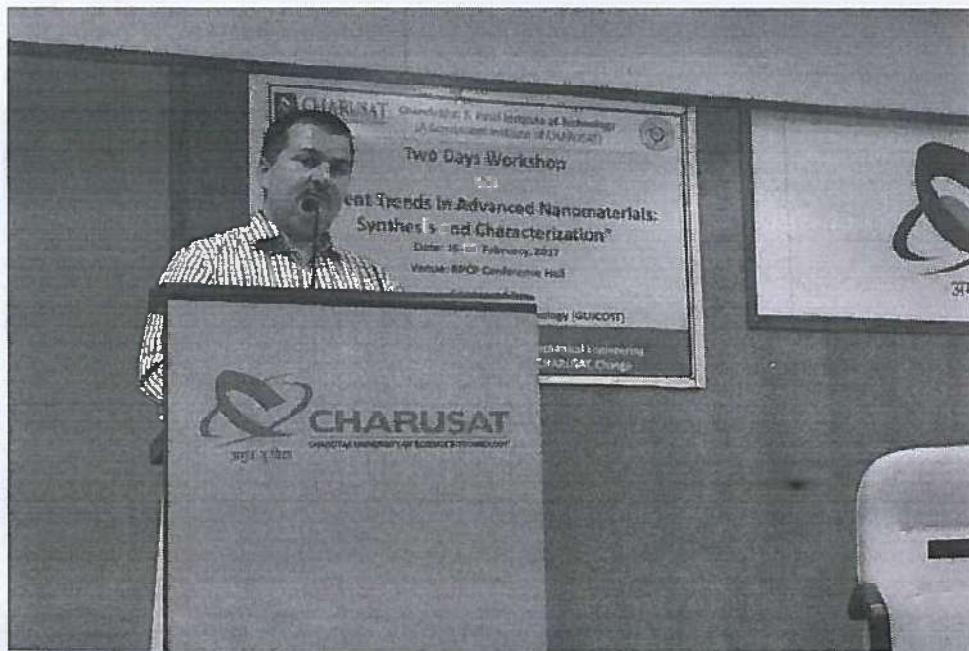
various methods of synthesis and characterization of nanomaterial; applications of nanomaterial.

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

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

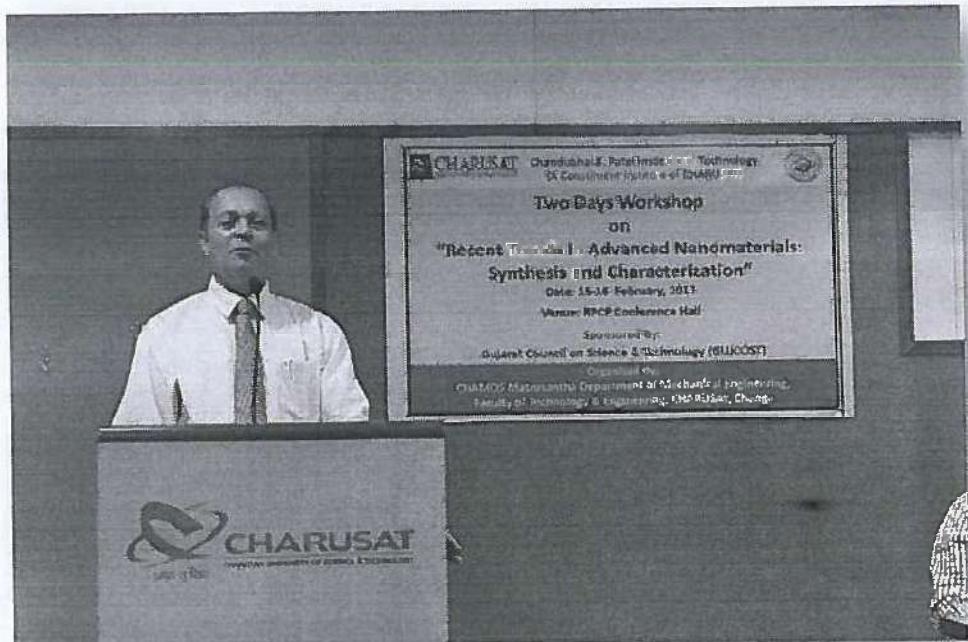
On both days of workshop the post lunch session was the Laboratory sessions. In that Mr. Kamlesh Chauhan demonstrated the on Magnetron Spurting deposition technique for development of thin film. He also explores the process of measuring contact angle with the help of Goniometer. Dr. Kinnary Parekh demonstrates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

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



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

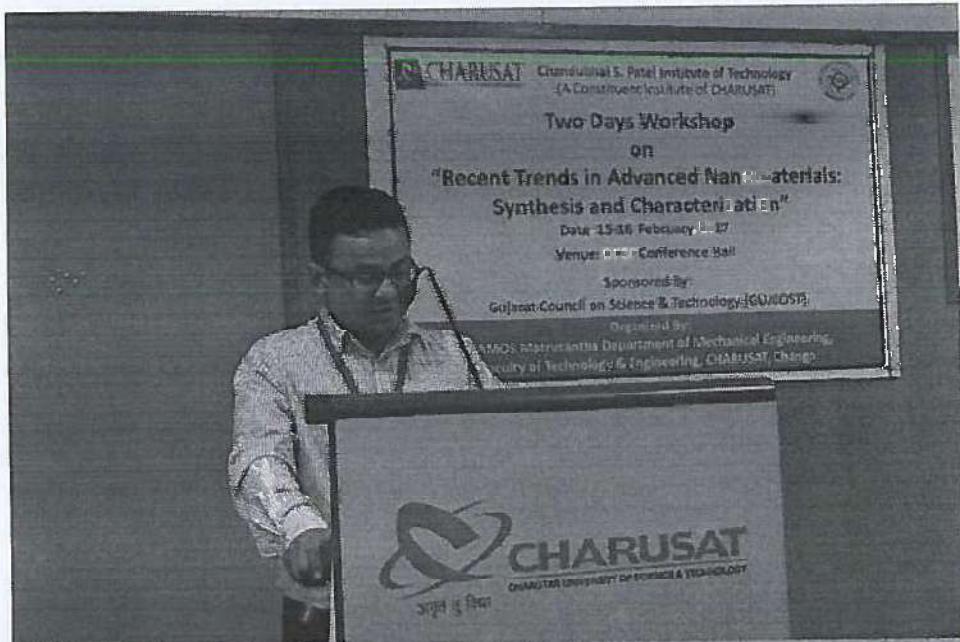
In the valedictory session, the coordinator of workshop Mr. Dattatraya Subhedar and Mr. Kamlesh Chauhan distributed the certificates to the participants. The programme was concluded with a vote of thanks by Mr. Kamlesh Chauhan. The workshop became a grand success with an active participation of 60 participants.



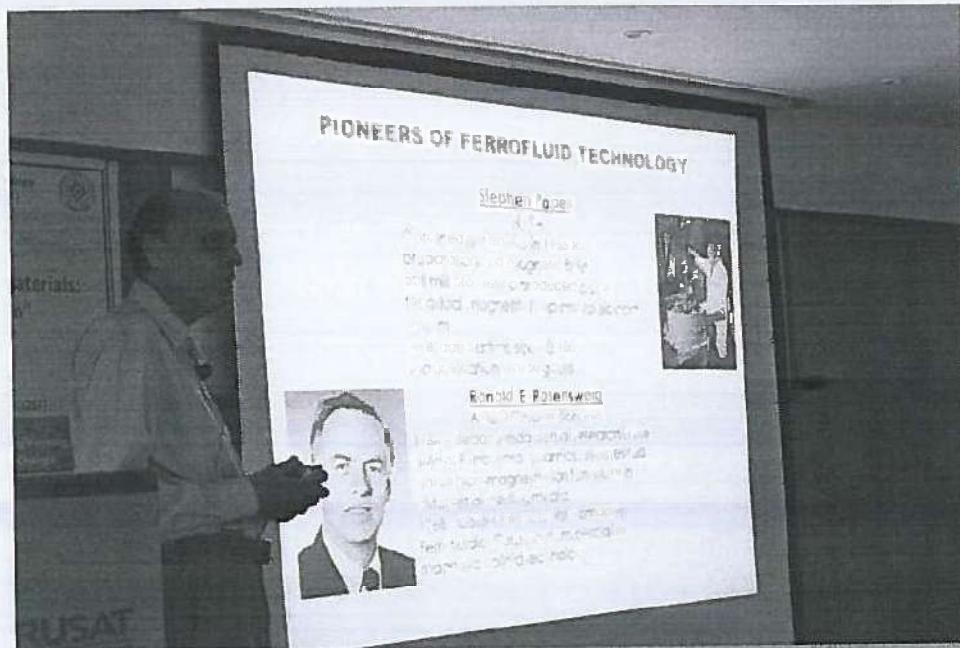
Inaugural Speech by Dr. A.D. Patel, Principal, CSPIT, Changa (15/02/2017)



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



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



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



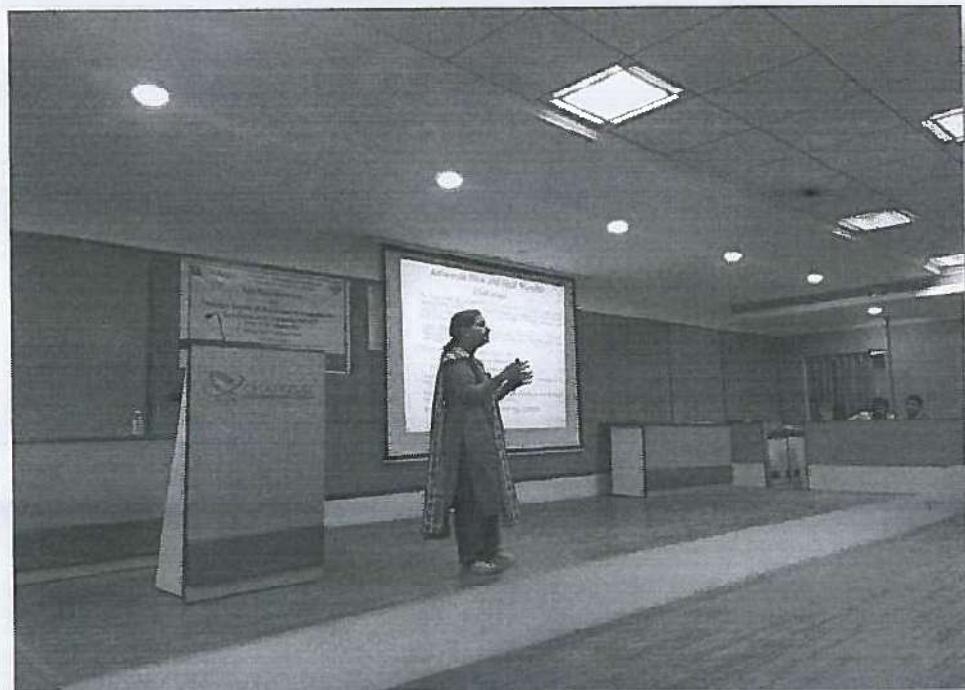
Expert session by Dr. Anand Joshi, GCET, V.V.Nagar (15/02/2017)



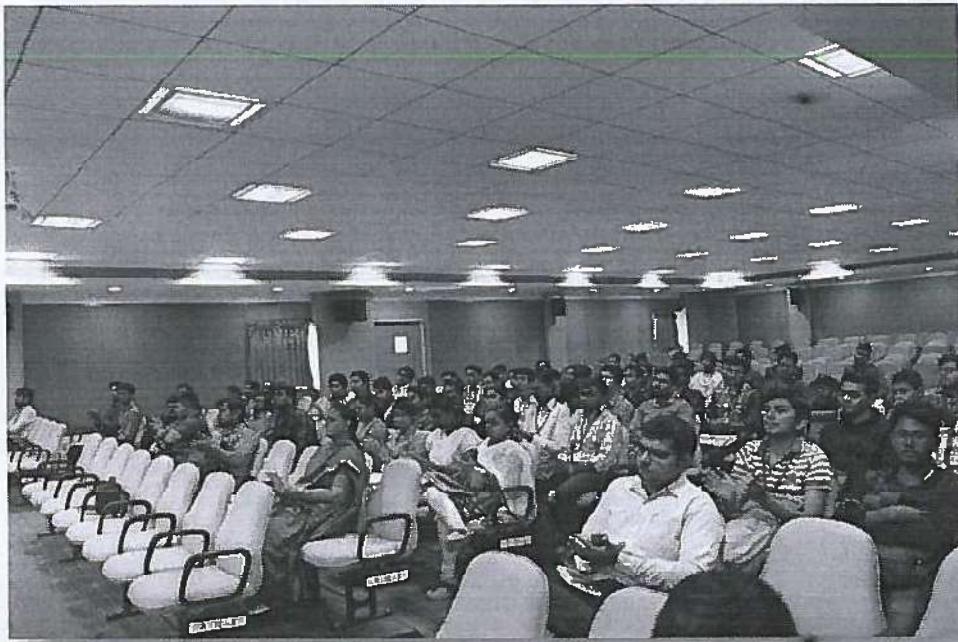
Plenary speech by Dr. R. V. Upadhyay, Dean & Principal PDPIAS, Chaga
(16/02/2017)



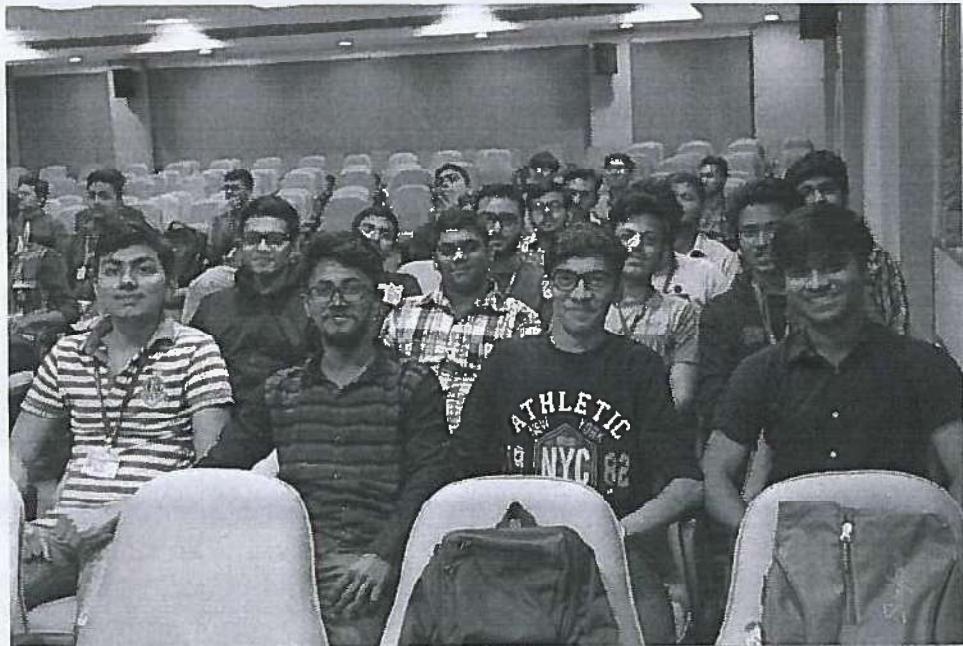
Expert session by Dr. Unnati Joshi, ADIT, V.U.Nagar (16/02/2017)



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



Participants (16/02/2017)

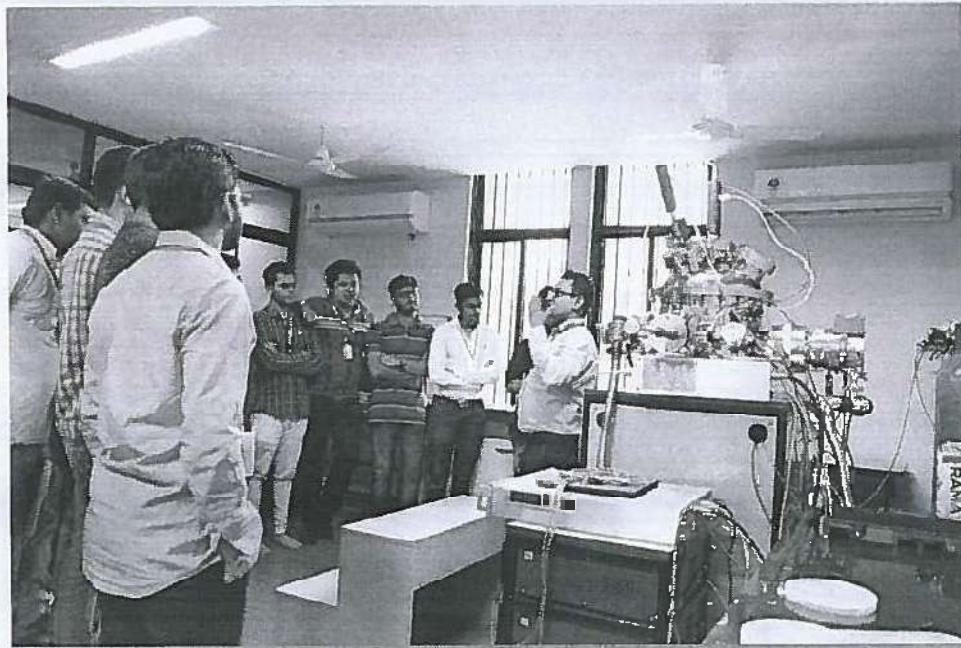


Participants (16/02/2017)



Participants

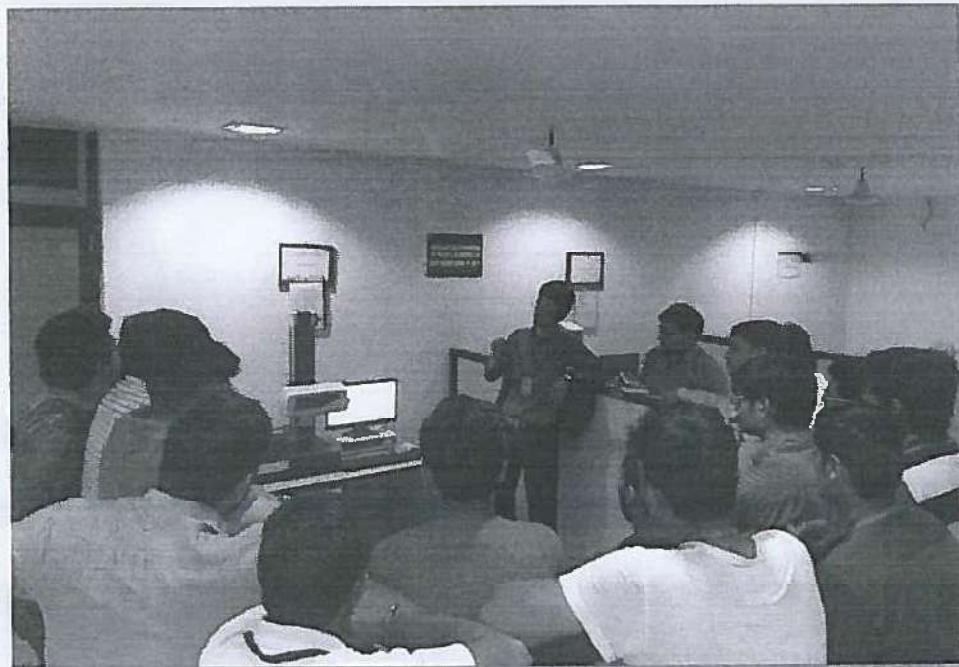
(16/02/2017)



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



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



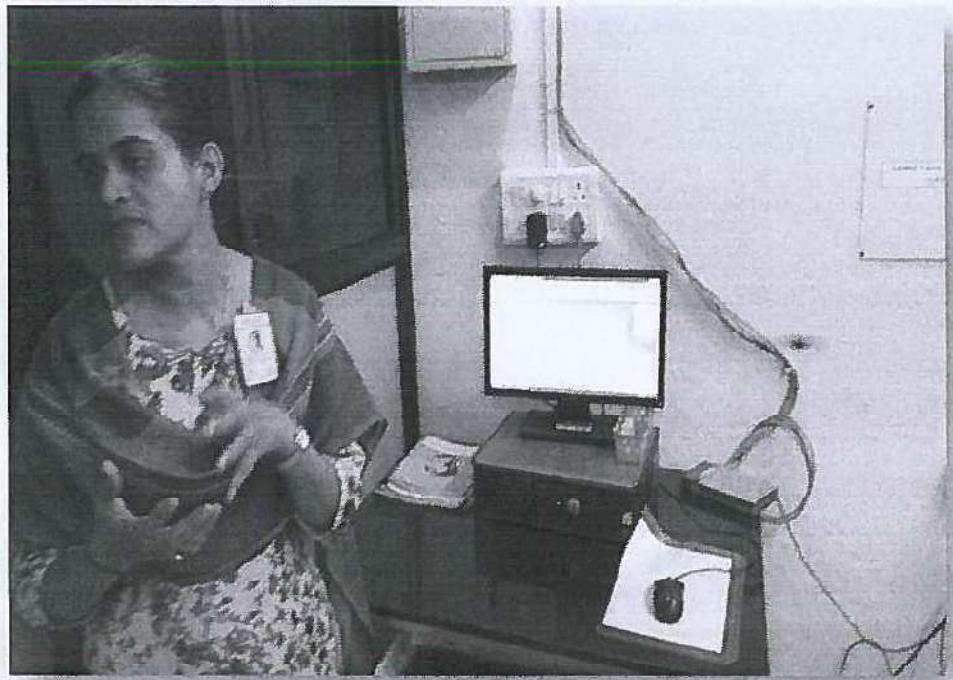
Lab session by Mr. Dipal Patel (16/02/2017)



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



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



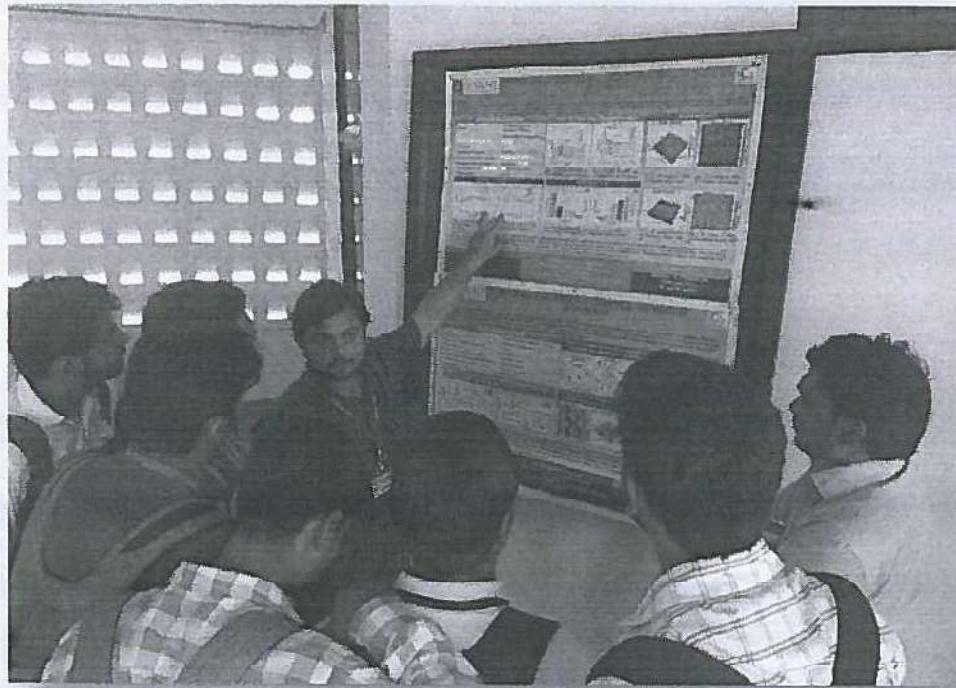
Lab session by Dr. Anjana Kothari (16/02/2017)



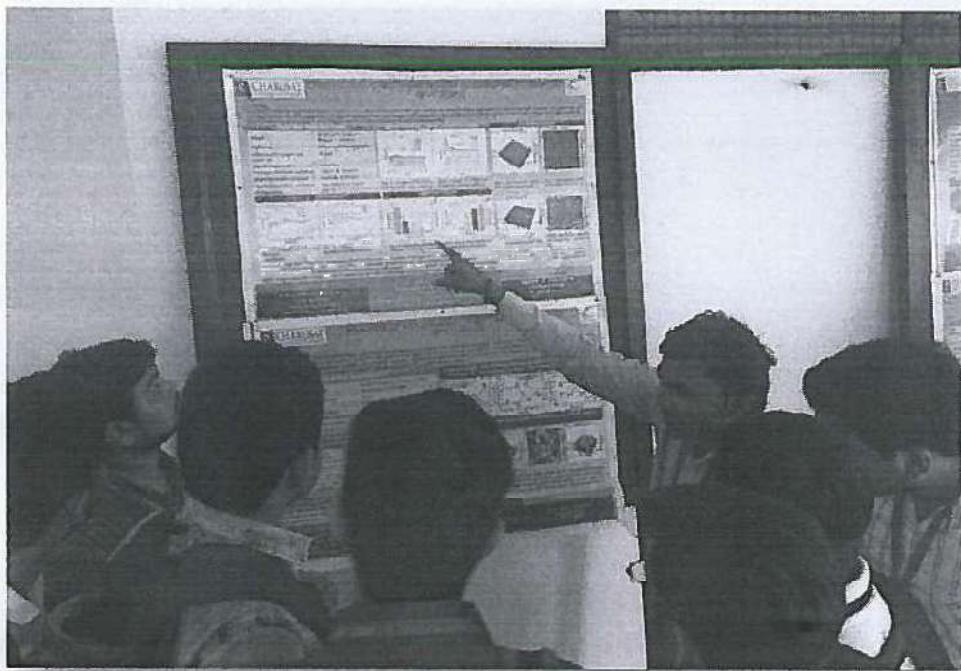
Lunch Break (16/02/2017)



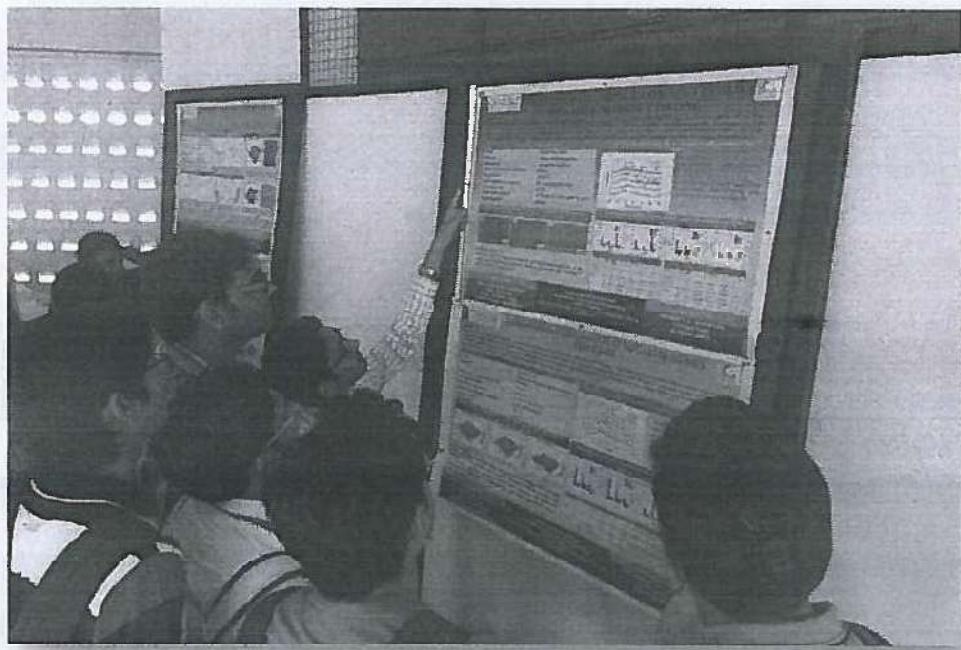
Lunch Break (16/02/2017)



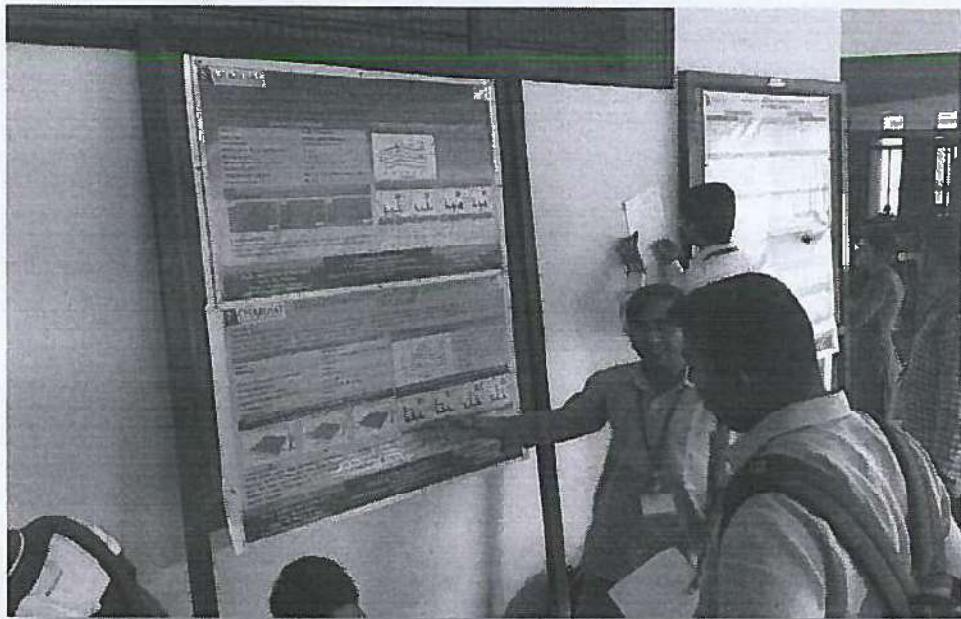
Poster Presentation (16/02/2017)



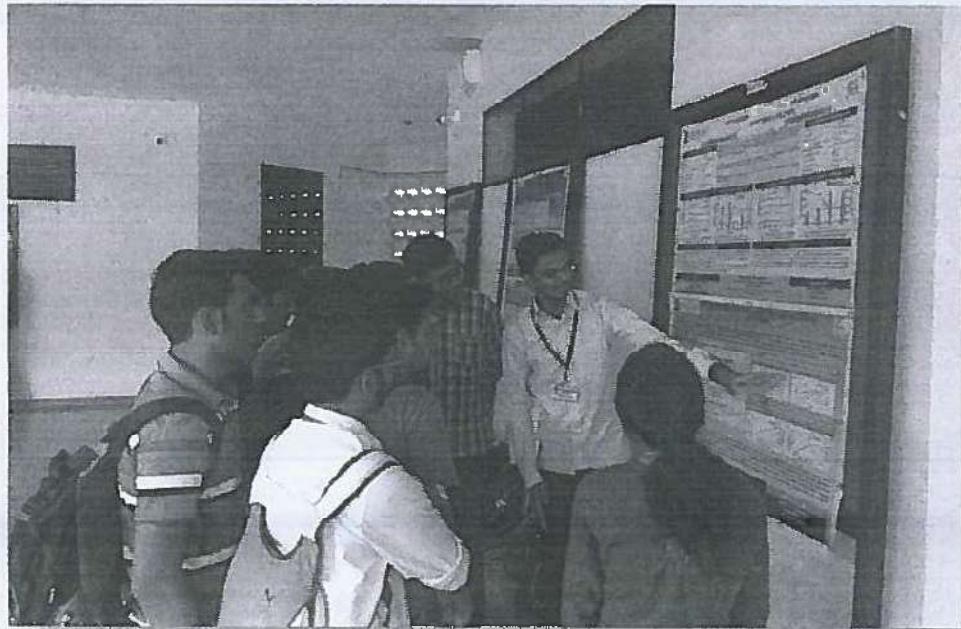
Poster Presentation (16/02/2017)



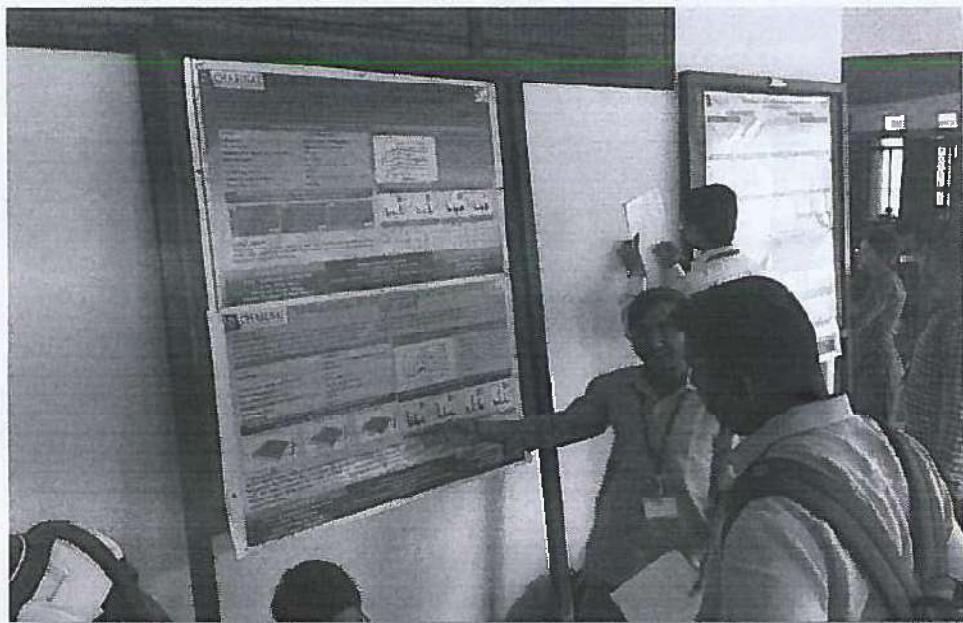
Poster Presentation (16/02/2017)



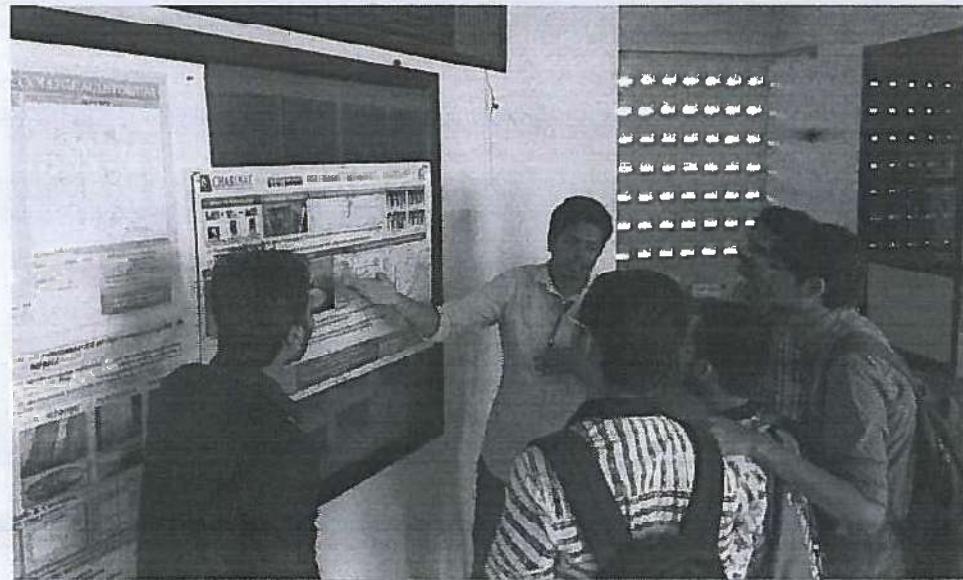
Poster Presentation (16/02/2017)



Poster Presentation (16/02/2017)



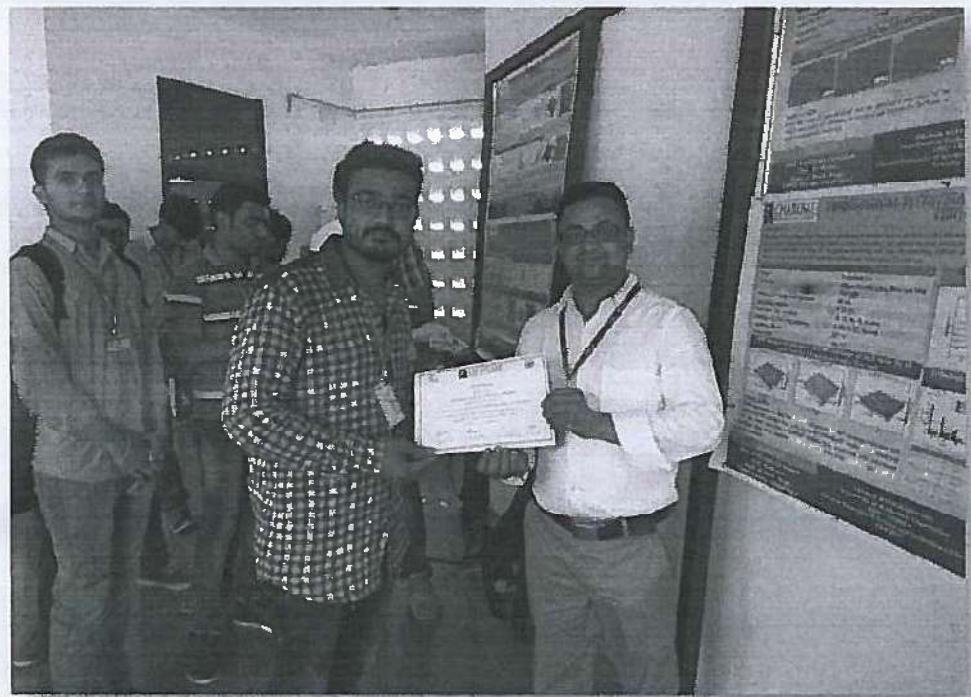
Poster Presentation (16/02/2017)



Poster Presentation (16/02/2017)



Poster Presentation (16/02/2017)



Valedictory function (16/02/2017)



Valedictory function (16/02/2017)

Workshop Coordinator Sign:

Mr. Dattatraya Subhedar Mr. Kamlesh Chauhan

Head of Department/Institute Sign:

Dr. Vijay Chaudhary



CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

A
One Day
Faculty Development Programme
on
Autodesk Fusion 360
(4th March , 2017)



Chandubhai S Patel
Institute of Technology



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

ORGANIZED BY:

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

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

Event Report

Name of Department : CHAMOS Matrusantha Department of Mechanical Engineering

Name of Event : A one day faculty development programme on AUTODESK FUSION 360.

Date and Time of Event : Saturday 04 March, 2017, CAD Lab, Mechanical Engineering Department.

Event coordinator : Mr. Zankhan Sonara, Mr. Dipal Patel

Resource person details :

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

Event Schedule:

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

Summary of the Event:

Fusion 360 is a cloud-based 3D CAD, CAM, and CAE platform for product development. It combines industrial and mechanical design, simulation, collaboration, and machining in a single package. The tools in Fusion 360 enable fast and easy exploration of design ideas with an integrated concept-to-production toolset.

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

Registration fees : INR 100

No. of Participants: 25

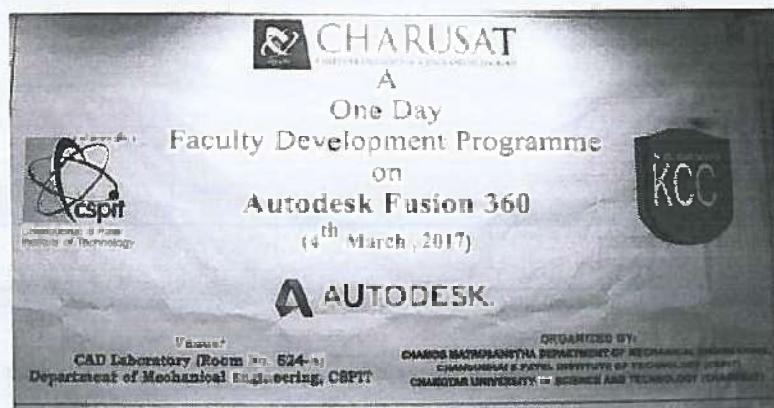
List of Participants: Registration sheet is attached

Accounts details:

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

Overall impact of workshop: Very Good

Photographs of the event :



workshop banner (04/03/2017)



Inauguration Ceremony 04/03/2017



Welcome of Experts 04/03/2017

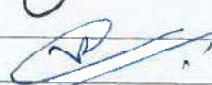
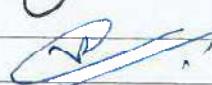


Participants & Experts of FDP with Principal Dr. A.D.Patel. 04/03/2017

FDP Committee, Mechanical Engineering Department:

Dr. Vijay Chaudhary,
Convener, Head Mechanical Engg.
Dept

Mr. Zankhan Sonara Coordinator	Mr. Dipal Patel Coordinator	Mr. Anand Patel Co-coordinator	Mr. Kundan Patel Co-coordinator	Mr. Mayank Pawar Co-coordinator
-----------------------------------	--------------------------------	-----------------------------------	------------------------------------	------------------------------------

Department Coordinator Sign	:	Mr. Zankhan Sonara	
		Mr. Dipal Patel	
Head of Department/Institute Sign	:	Dr. Vijay Chaudhary	

Principal, CSPIT,
CHARUSAT, Changa



One Day Workshop on “Safety Engineering”



Date: 08th April, 2017

Venue: EC Seminar Hall (Room No. 212)

Organized By:

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

A Report on one Day Workshop on safety engineering

8 April, 2017



Inaugural function (08/04/2017)

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

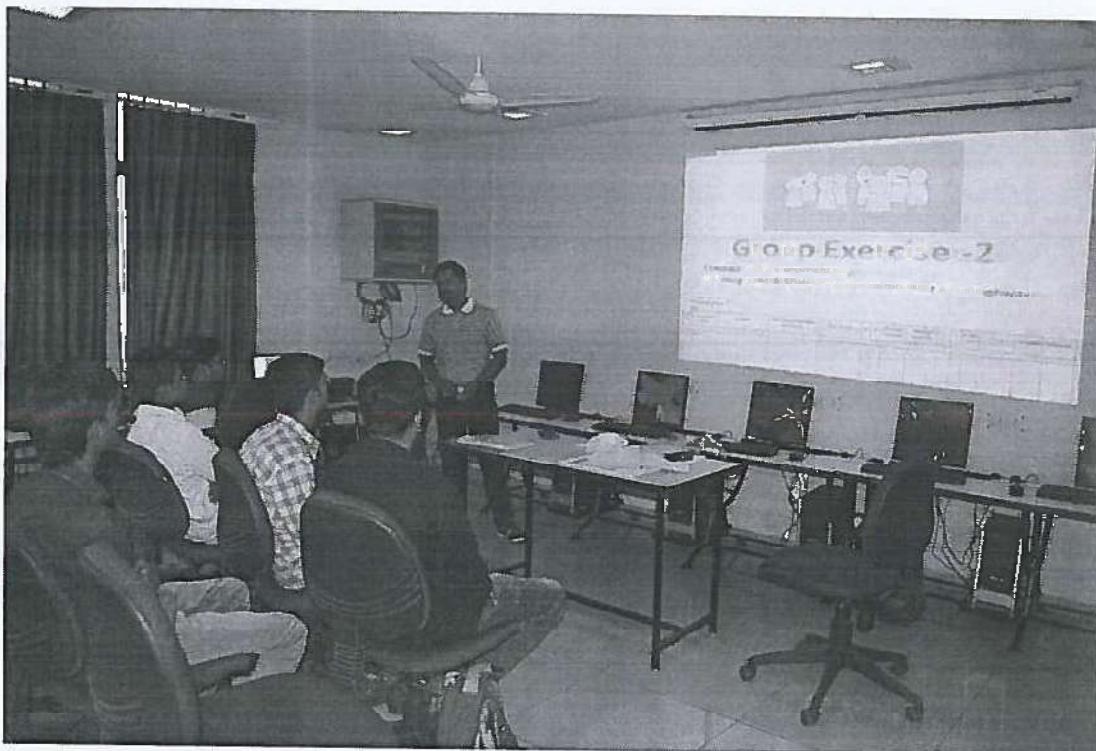
Jagdish (Sumukh) Pimpalkar , Manager- R&D at M/S.Shiva Pharmachem,Baroda was the Chief Guest as well as Main speaker for the event. The inaugural function was held in esteemed presence of dignitaries namely Dr. A.D. Patel, Principal CSPIT; Dr. Vijay Chaudhary, Convener & HOD, Mechanical Engg. Dept.;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

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

During workshop following topics are discussed

- Safety In Engineering
- OSHA activities
- Zohari Window
- ISO 14001

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



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



Participants (08/04/2017)

Workshop Coordinator Sign:

Gajanan Patange Mr. Dattatraya Subhedar Mr. Kamlesh Chauhan

Head of Department/Institute Sign:

Dr. Vijay Chaudhary

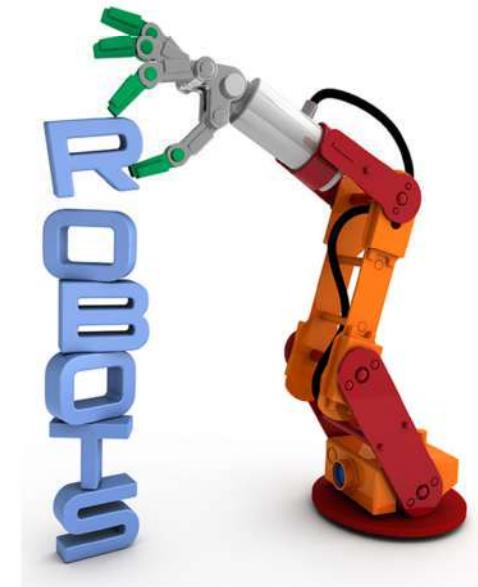


A
One Day Workshop
on
ROBOTICS

(20th March, 2017)



Chandubhai S Patel
Institute of Technology



VENUE:

**R.P.C.P. Auditorium,
CHARUSAT Campus, CHANGA**

ORGANIZED BY:

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

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

Workshop Report

Name of Department : CHAMOS Matrusantha Department of Mechanical Engineering

Name of Event : Workshop on “Robotics”

Date and Time of Event : Monday 20 March, 2017 and 09.00 am – 04.00 pm, RPCP Auditorium, RPCP Building

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

Resource person details :

Sr. No.	Name of the resource person	Organization of resource person
1	Dr. Mehul M. Gor	G.C.E.T., V. V. NAGAR
2	Dr. Yashwant D. Patel	A.D.I.T., V. U. NAGAR

Event Schedule:

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

Summary of the Event:

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

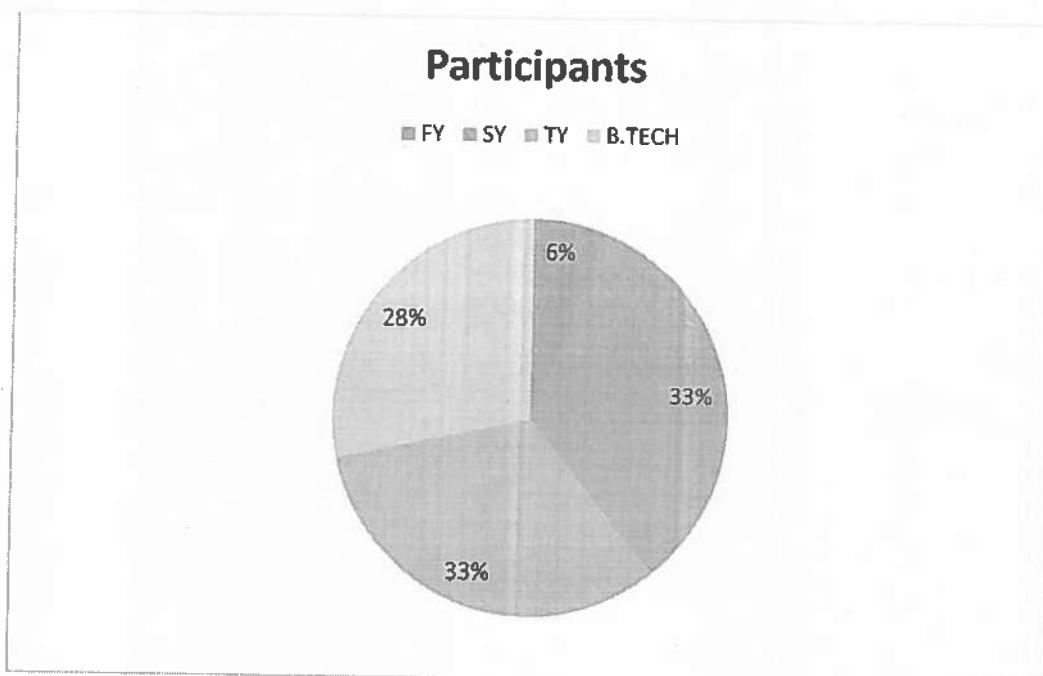
the department. Among these 335 students, 20 students were from 1st year, 111 students were from 2nd year, 109 students were from 3rd year and 95 students were from 4th year.

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

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

Registration fee (if any): ₹ 100/-

No. of Participants: 334



Accounts details:

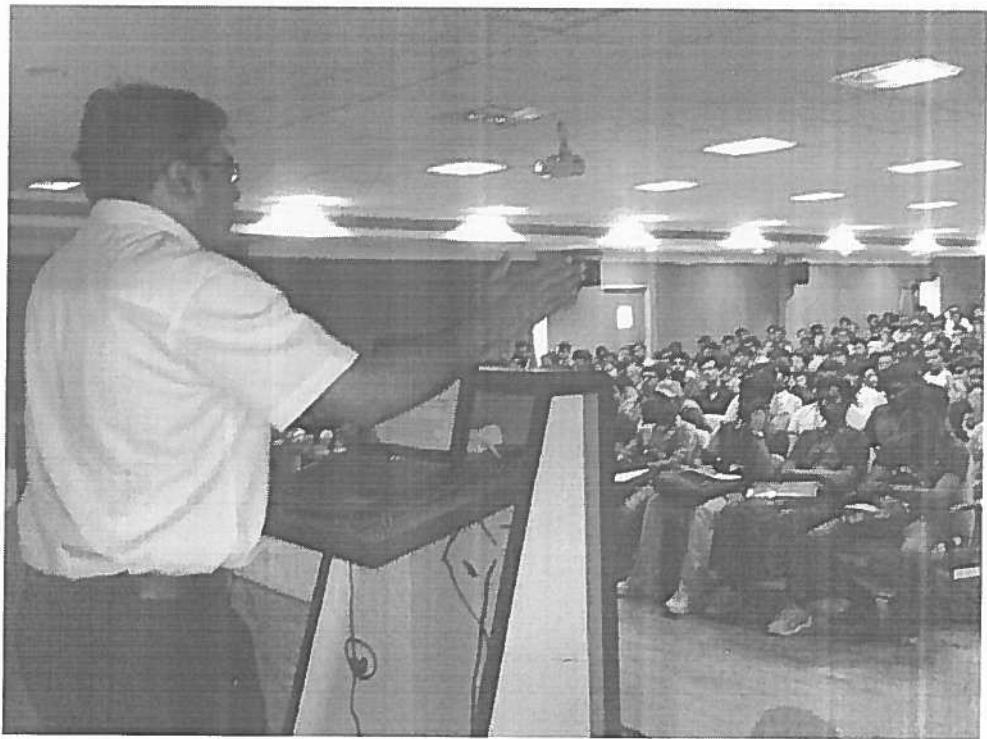
Sr. No.	Details	Rupees
Income		
1.	100/- per student	33400.00
Expenses		
1.	Banner of the workshop	210.00
2.	Kit of Notepad, Cover and Pen (3510 + 1000)	4,510.00
3.	Gift for experts, coordinators and volunteers (360 + 360 + 1955)	3,725.00
4.	Flower bouquet (50 x 5)	250.00
5.	Zerox (feedback forms) (360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

Overall impact of workshop: Very Good

Photographs of the event:



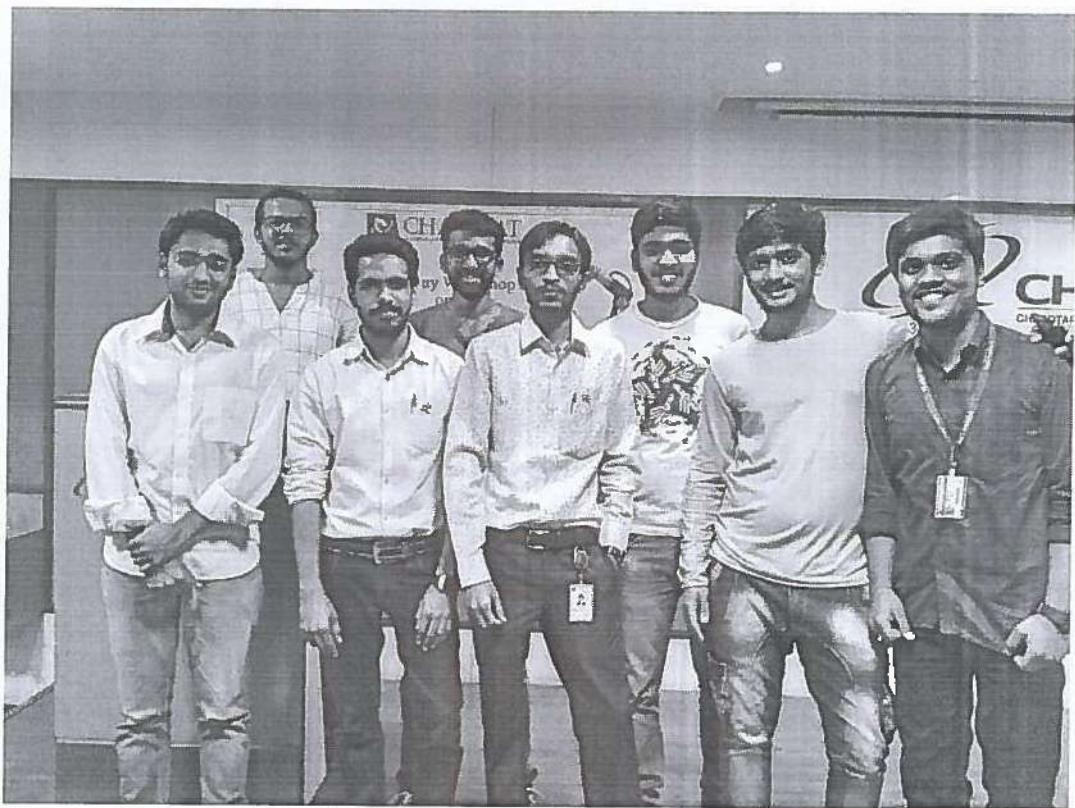
Date: 20/03/2017 Expert talk on robotics



Date: 20/03/2017 Introduction of robotics



Date: 20/03/2017 Students attending Workshop



Date: 20/03/2017 Volunteers and coordinators

Department Coordinator Sign

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

Department Co-Coordinator Sign : Mr. Punit Patel

Head of Department/Institute Sign : Dr. Vijay Chaudhary

MARUTI SUZUKI

Presents

SUPRA SAEINDIA



4 - 9 July, 2016

BUDDH INTERNATIONAL CIRCUIT
GREATER NOIDA

IMAGINATION TO PERFORMANCE



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

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

Event Report

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

Event Details:

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

Summary of the Event (Maximum 200 words):

Total 25 Students from Mechanical and Electrical Department from CSPIT are Participated in this event and they completely fabricated the car from scratch and secured 2nd Rank in skid pad event and overall 5th rank in India.

Learning Objectives:

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

Registration fee (if any): 65,000/-

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



Coordinator Sign:



Head of Department Sign:

Photographs of the event:



Team Ojaswat SAEINDIA Event 2016

LIST OF PARTICIPANTS:

Sr.no.	ID No.	NAME
1	D13EE157	Rohan Naik
2	12ME001	Maharshi Adeshara
3	12ME093	TEJASH PATEL
4	12EE031	V.Aneesh Kola
5	12ME152	Parth Kalola
6	12ME127	Hoshang Vekariya
7	12EC006	Milan Bhakta
8	D13EE149	Aashutosh Chaturvedi
9	13EE017	CHHAYA VIRAL
10	13ME110	Arshdeepsingh Sardar
11	13ME002	Tarun S. Agrawal
12	13ME032	Jainam Doshi
13	13ME109	Deep Saparia
14	13ME029	Dholakiya Rutul
15	13ME123	Thakar Pavan Baiju
16	13ME118	NIRAV D. SODHA
17	13ME046	Kava Mayur
18	13EE041	Karshi Kapadia
19	13ME060	Akash Nakum
20	13ME038	DEEP JETHVA
21	14ME104	Paramjotsingh Sardar
22	14ME113	VAIBHAV S SHAH
23	14ME105	Aagam Shah
24	12ME128	Jay Vyas
25	12EE092	Arpita Shah





FORMULA BHARAT 2017

KARI MOTOR SPEEDWAY | JANUARY 26-29, 2017

#FORMULABHARAT2017



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

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

Event Report

Name of Event :	FORMULA BHARAT
Date and Time of Event :	Jan 26 th – Jan 29 th 2017
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
Jan 26 th – Jan 29 th 2017	Full Day	Formula Student Event	KARI MOTOR SPEEDWAY, TAMIL NADU	24

Summary of the Event (Maximum 200 words):

Total 25 Students from Mechanical and Electrical Department from CSPIT are Participated in this event and they completely fabricated the car from scratch and debut in International Event in India and secured Overall 25th Rank among 91 Teams from India Learning Objectives:

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

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

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

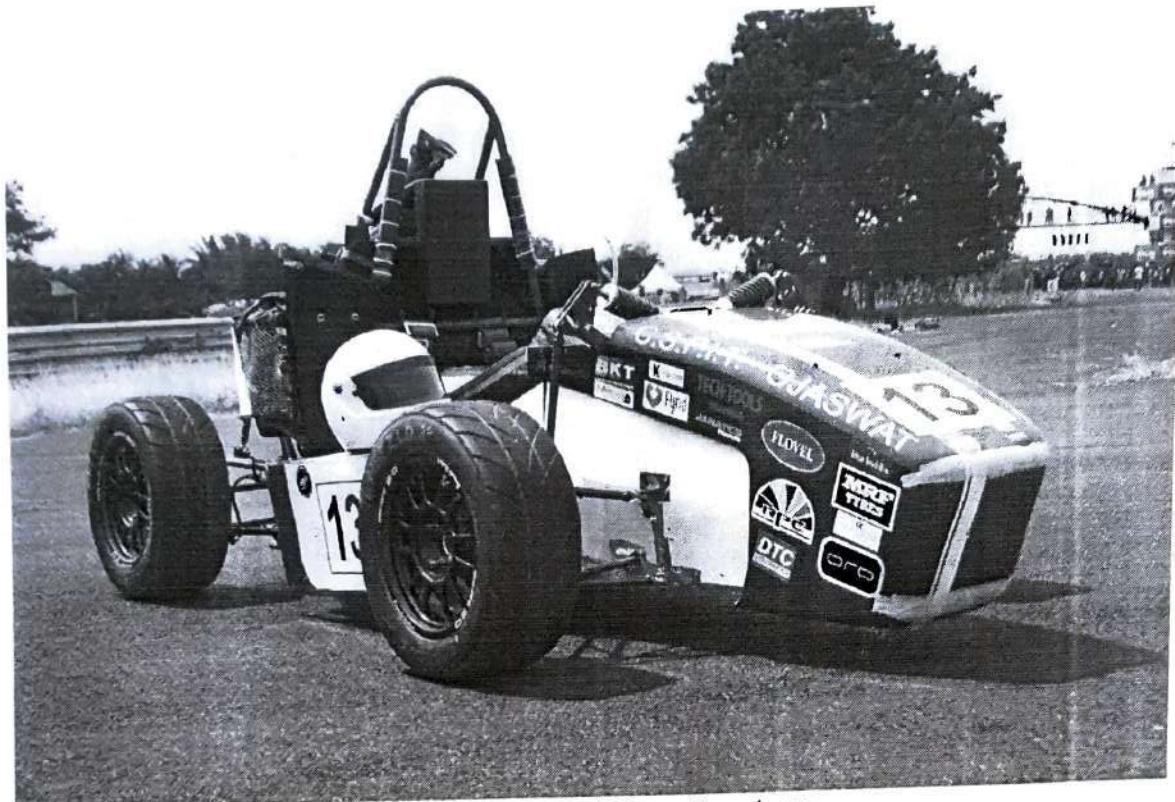


Coordinator Sign:



Head of Department Sign:

Photographs of the event:



OJR 17 on Kari Motor Speedway



Formula Bharat 17

LIST OF PARTICIPANTS:

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



Gentle Reminder_A One Day Workshop on "Analysis and Design of Industrial Structures" _24-02-2017 Friday

message

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

Thu, Feb 23, 2017 at 10:21 PM

Respected Faculties,

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

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

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

Conveners:-

Dr. V. R. Panchal
Mohammad H. Jinyawala



A

One Day Workshop



On

"Analysis and Design of Industrial Structures"

By

Mr. Vishal V. Shah

Deputy Manager, Civil & Steel Structures,
Linde Engineering India Pvt. Ltd., Vadodara - 390 018

Date : February 24, 2017 (Friday)
Time : 10:00 am to 12:30 pm
Venue : Software Lab (501)

Conveners:-
Dr. V. R. Panchal
Mohammad H. Jinyawala

Organized by:-

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

Event Poster - 24/2/2017

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

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

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

Resource person details (if any):

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

Event Schedule:

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

Summary of the Event:

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

Registration fee (if any): Nil**No. of Participants:Attached (51)****Amount sanctioned by CSPIT/CHARUSAT:****Accounts details:**

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

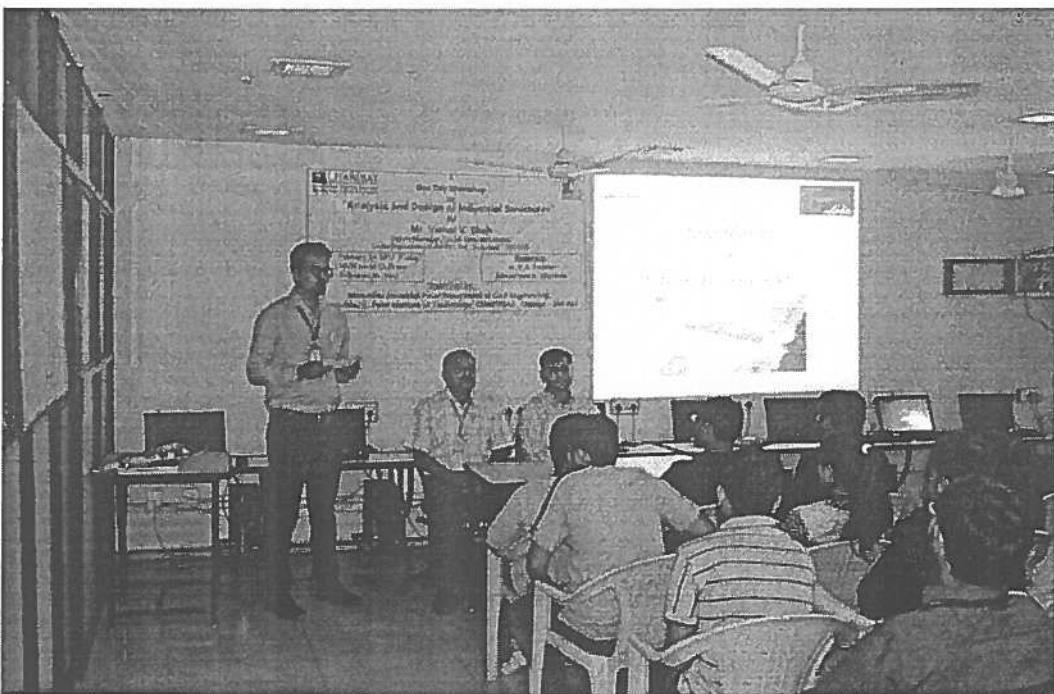
Overall impact of workshop: Excellent

Photographs of the event with captions:

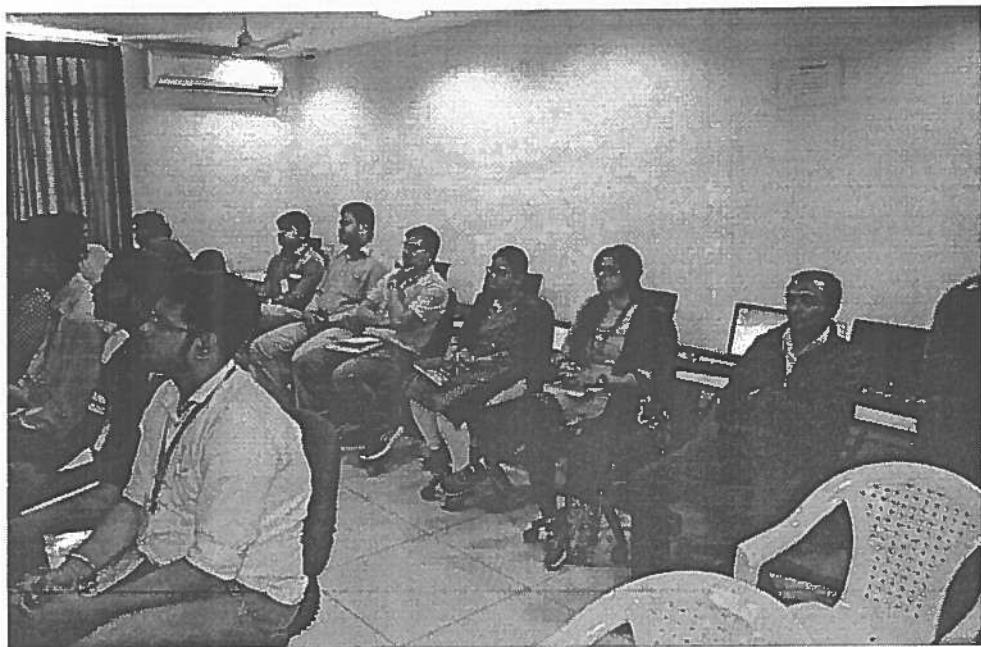
1. Welcome of guest by HOD sir – 24/2/2017



2. Welcome address by Asst. Prof. Mohammad Jinyawala – 24/2/2017



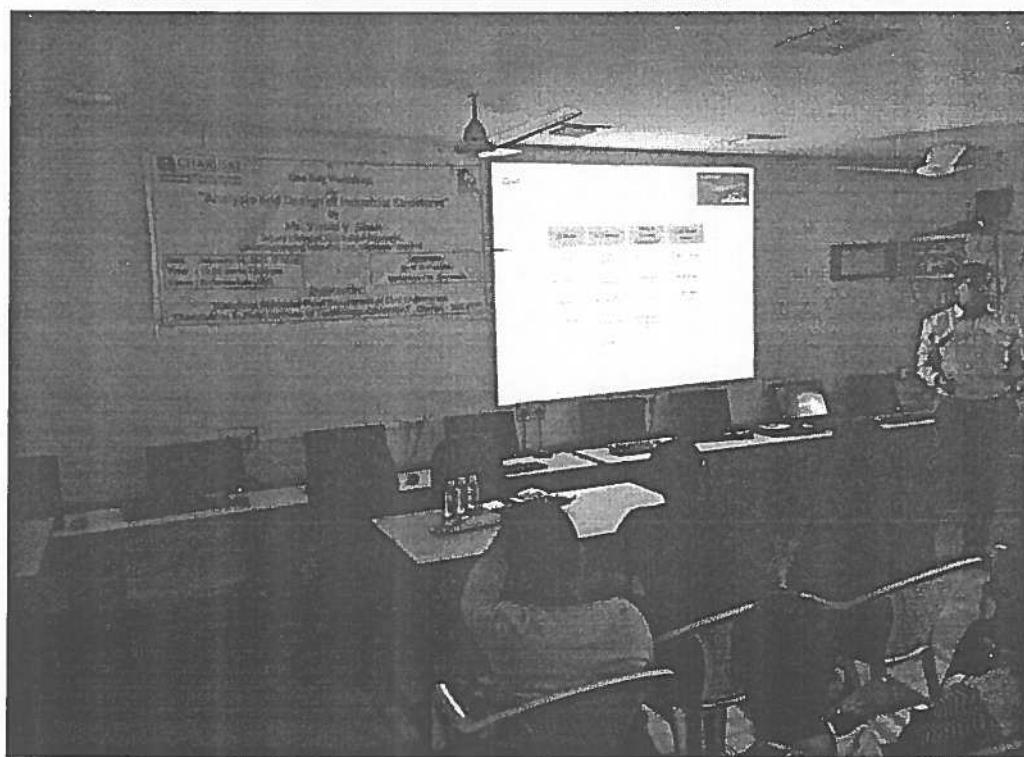
3. Faculties of Civil Department – 24/2/2017



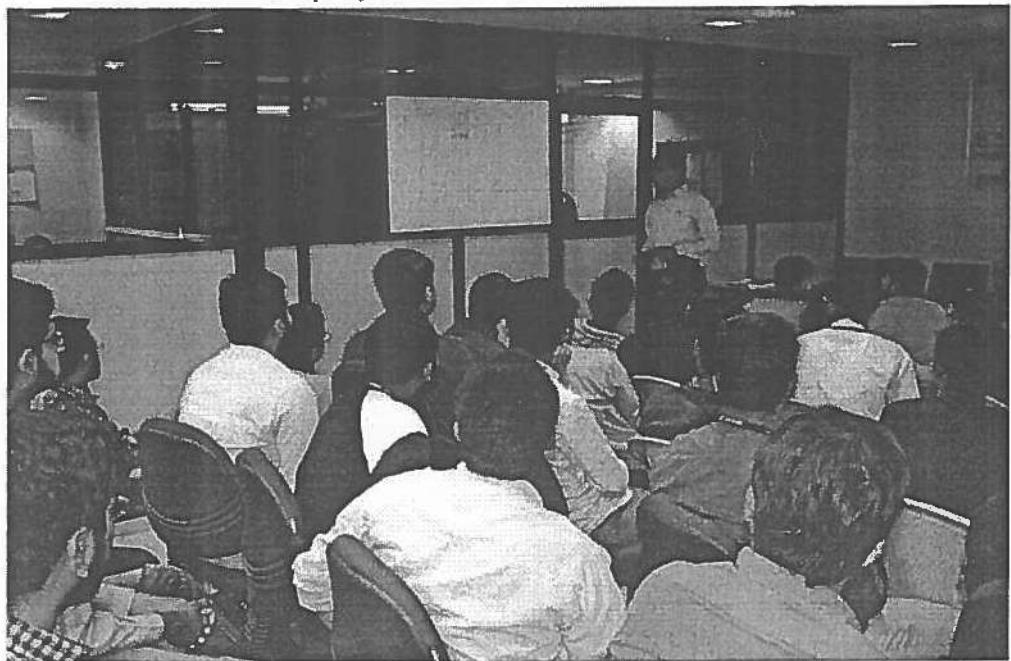
4. Participants of workshop – 24/2/2017



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



6. Discussion Session - 24/2/2017



Coordinator Sign:

Ornehal mings

Head of Department Sign:

*Received
Jf. Ornehal*



CHAROTAN 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

"Special Structures Under Special Loadings"

Speakers

Er. Anil B. Belani

Assistant General Manager

L & T Chiyoda
Vadodara

Er. Bipin B. Shah

Sr. Vice President - Engg
Adani Transmission Ltd.
Ahmedabad

Convenor:-

Dr. V. R. Panchal

Date : April 08, 2017 (Saturday)

Time : 10:00 am to 04:00 pm

Venue : Computer Lab (Room No: 501)

Coordinators:-

Ms. Dipali Patel

Ms. Neha Chauhan

Organized by

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



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

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

Name of Event : One Day Workshop on “Special Structures under Special Loadings”

Date and Time of Event : April 08, 2017

Event coordinators : Dipali Patel
Neha Chauhan

Resource person details (if any):

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

Event Schedule:

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

Summary of the Event (Maximum 200 words):

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

Registration fee (if any):Nil

No. of Participants:34

List of Participants:

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

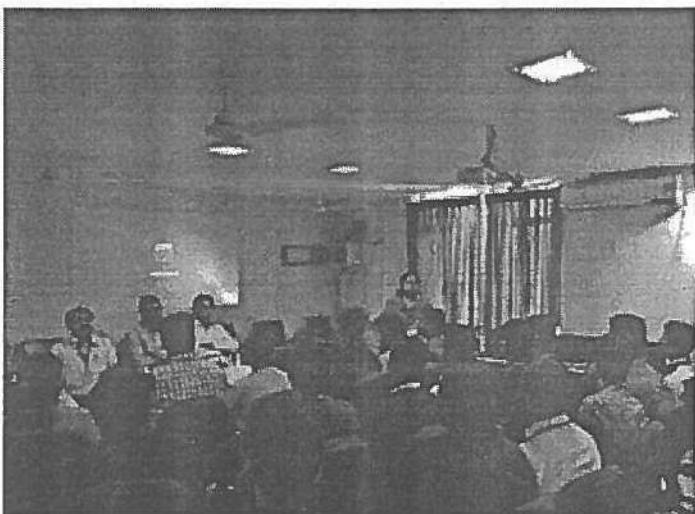
Amount sanctioned by CSPIT/CHARUSAT:Rs. 8550.00

Accounts details:

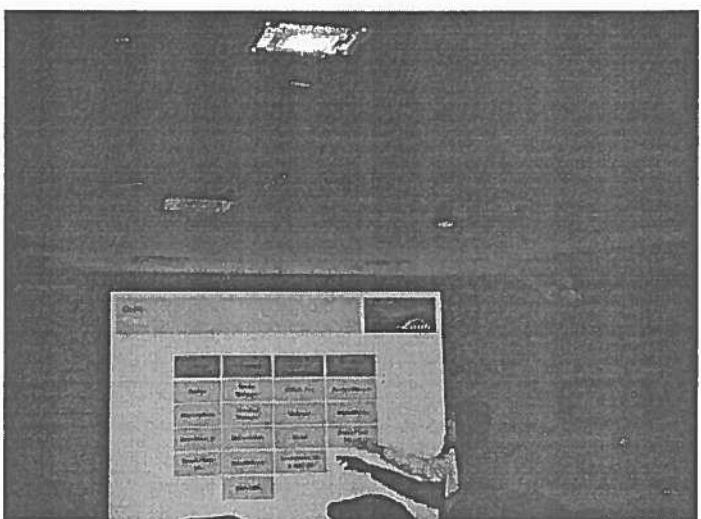
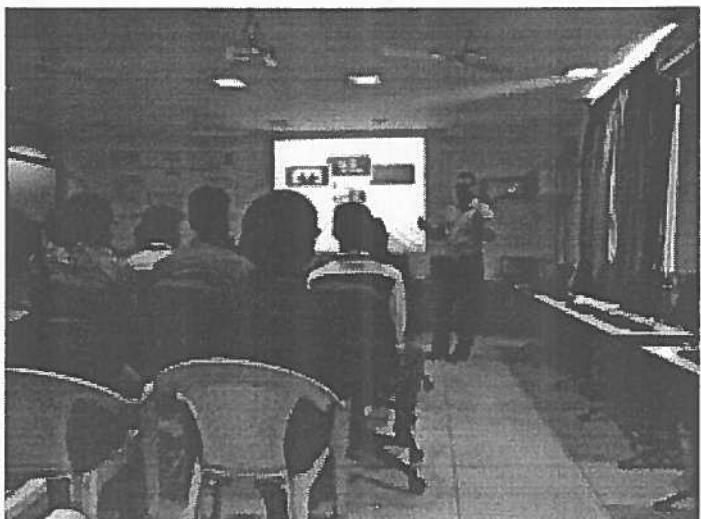
Sr. No.	Details	Rupees
Income		Nil
Expenses		
1.	Remuneration to Resource Person (Rs. 2000 x 2 Persons)	4000/-
2.	Transportation Allowances (1200 x 2 Persons)	2400/-
3.	Banner	288/-
4.	Bouquet	100/-
5.	Certificate	266/-
Total		7054.00

Overall impact of workshop: Good

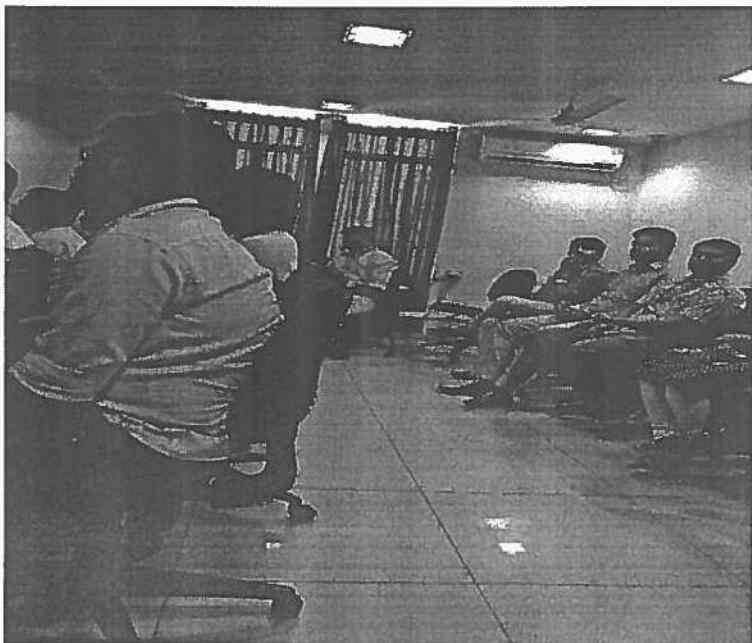
Photographs of the event with captions



Guest Welcome – 8/4/2017



Briefing about Special Structure - 8/4/2017



Workshop Participants - 8/4/2017

Coordinators Sign

Dipali Patel

Neha Chauhan

Head of Department Sign:

Received

QU/STRU'C'17

STATE LEVEL QUIZ COMPETITION

Maximum 3 participants per Team

Get Hurry
Registration up to
20/02/2017

Total 5 rounds consists of online test

There will be Elimination Round

COMPETITION CONTAINS
(Each round consists of online MCQ test)

Stage 1 (Round 1 & 2 - Elimination round) There shall be an elimination test wherein 24 teams will be shortlisted based on their performance.

Stage 2 (Elimination round) There shall be two rounds, 12 teams shall be selected for semi-final round.

Stage 3 (Semi-final round) 6 teams shall be selected for participation in the final round of quiz.

Stage 4 (Final round) Prizes shall be given to winners-up and runners-up team after the final round.

Greatly to be praised

First Prize
5000 Rs. /-

Second Prize
3000 Rs. /-

Third Prize
2000 Rs. /-

Registration Fees 150 Rs.
per participant

High Tea
+
Lunch

Convenor:

Dr. V. R. Panchal

Co-Conveners:

Nirpex Patel
M - 8611128313

Dhaval Patel
M - 9428902322

Target Area
Mechanics of solid, Concrete Technology, Soil Mechanics, Structural Analysis & Design, Structure Dynamics & Earthquake Engineering

- Date of Event
- 25th February, 2017
- Civil Engineering Department
- CSPIT, CHARUSAT, Nadia-Pettad Highway 139, Changa, Gujarat 388421

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

Report on Quistruc'17: State Level Quiz Competition

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

Resource Person:

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

Event Description:

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

Rewards:

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

- Third Prize: 2000/- Rs.

Participants:

SR NO	NAME	EMAIL ID	UNIVERSITY	Fees
1	Upasana Rana	14cl092@charusat.edu.in	CHANGA	150
	Pooja Patel	14cl075@charusat.edu.in		150
	VikhyatiZaveri	15cl122@charusat.edu.in		150
2	Ajay Agrawal	d15cl150@charusat.edu.in	CHANGA	150
	Rikesh Agrawal	d15cl126@charusat.edu.in		150
	RutvikKaklotar	14cl033@charusat.edu.in		150
3	JatinBathani	14cl003@charusat.edu.in	CHANGA	150
	NishaRakholiya	15cl095@charusat.edu.in		150
4	Chirag Kalsariya	14cl034@charusat.edu.in	CHANGA	150
	Ravi Bhadani	14cl004@charusat.edu.in		150
	JenilDobariya	14cl023@charusat.edu.in		150
5	YashVaja	14cl113@charusat.edu.in	CHANGA	150
	AkhilVaghasiya	14cl111@charusat.edu.in		150
	MandipsinhZala	14cl117@charusat.edu.in		150
6	YashManiyar	14cl047@charusat.edu.in	CHANGA	150
	Divyapratap Chauhan	14cl015@charusat.edu.in		150
7	DikshantBodana	dikshant.bcv14@sot.pdpu.ac.in	PDPU	150
	Prakher Mishra	prakher.mcv14@sot.pdpu.ac.in		150
	Sudhanshu Dixit	sudhanshu.dcv14@sot.pdpu.ac.in		150
8	Vijay Dhanwani	vijay.dcv13@sot.pdpu.ac.in	PDPU	150
	KapilKaroda	kapil.kcv13@sot.pdpu.ac.in		150
9	JINAL SHAH	shahijnal1995@gmail.com	VGEC	150
	VIMESH DOSHI	vimesh.doshi007@gmail.com		150
	NISARG PATEL	nisargpatel3006@gmail.com		150
10	NIHAR PATEL	ngpatel113@gmail.com	VGEC	150
	DARSHAN YADAV	yadavdarshan917@gmail.com		150
	BINDU KODRANI	bkodrani.20@gmail.com		150
11	RAJ MEHTA	mehtaraj19896@gmail.com	VGEC	150
	DIGANT PATEL	digant481996@gmail.com		150
	KUSHAL PATEL	patelkushal96@gmail.com		150
12	NaitikBhavsar	naitik299@gmail.com	VGEC	150
	BhargavParmar	bhargavparmarr4@yahoo.com		150
	Jaimit Vaidya	jamervaidya@yahoo.com		150
13	MauiikBarod	boradmaulik786@gmail.com	HGCE	150
	Ankit Parmar	ankit.parmar.9712@gmail.com		150
	Monali Sharma	monalisharma596@gmail.com		150
14	Khatri Rahul	8866242032rk@gmail.com	DDIT	150
	KazaniAman	amankazani786@gmail.com		150

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

Winners:

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

Account details of Quistruc'17: State Level Quiz Competition

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

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

Amount Required (Rs.)	10640
-----------------------	-------

Fund Approved (Rs.)	10000
---------------------	-------

Report prepared by:


28/02/17

Mr. Nirpex Patel
Mr. Dhaval Patel
Co-convener

Account details checked by:


28

Mr. Nirpex Patel
Mr. Dhaval Patel
Co-convener

Report Approved By



Dr. V. R. Panchal
Convener
Head of Department



CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 12/01/2017

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on "Global Climate Change and Carbon Capture Storage" by "Mr. G. M. Patel, Technical Director, CIFC Pvt. Ltd, New Delhi (Rahimtula group of companies)", for "All interested" students.

The schedule is as follows:

Date: 23/01/2017

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

Venue: RPCP Auditorium

Looking forward towards your active participation in event.

Thank you.



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

Expert lecture on “Global Climate Change and Carbon Capture Storage”

message

to: **Head Civil CHARUSAT** <hod.cv@charusat.ac.in> **Thu, Jan 12, 2017 at 12:05 PM**
Cc: Civil <civil@charusat.ac.in>, "Dr. A D Patel" <adpatel.cspit@charusat.ac.in>, Amit Ganatra <amitganatra.ce@charusat.ac.in>, Atul Patel <atulpatel.mca@charusat.ac.in>, Govind Dave <govinddave.mba@charusat.ac.in>, "Dr. R V Upadhyay" <r.v.upadhyay@charusat.ac.in>, Anil Sharma <anilsharma.nur@charusat.ac.in>, "Dr. Bala Ganapathy" <balaganapathy.phy@charusat.ac.in>, "Dr. Anuradha Gajjar" <anuradaghajjar.ph@charusat.ac.in>, HOD Group <hod@charusat.ac.in>
Bcc: Ashok Patel <arpatel52@gmail.com>, Ashok Patel <arpatel.adm@charusat.ac.in>

Respected Sir,

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

Date: **Monday, January 23, 2017**

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

Venue: **RPCP Auditorium**



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

(Rahimtula group of companies)

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

<https://goo.gl/forms/aQINRK6XaIDebKvi2>

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

With regards,

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

The contents of this e-mail and any attachment(s) are confidential and intended for the named recipient(s) only. Any views or opinions presented in this email are solely those of the author and may not necessarily reflect the opinions of CHARUSAT or its affiliates. Any form of reproduction, dissemination, copying, disclosure, modification, distribution and/or publication of this message without the prior written consent of the author of this e-mail is strictly prohibited. If you have received this email in error please delete it and notify the sender immediately. Communication using the Internet is not secure. Before opening any mail and attachments please check them for viruses and other malware.

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

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

Name of Event : Guest Lecture on “Global Climate Change and Carbon Capture Storage”

Date and Time of Event : 23/01/2017 (12.30 to 2.30 pm)

Event coordinator : Dr.V.R.Panchal, Shweta Sharma and Mitali Vedanti

Resource person details (if any):

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

Event Schedule:

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

Summary of the Event (Maximum 200 words):

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

Registration fee (if any): Nil

No. and List of Participants: Attached

Amount sanctioned by CSPIT/CHARUSAT: Nil

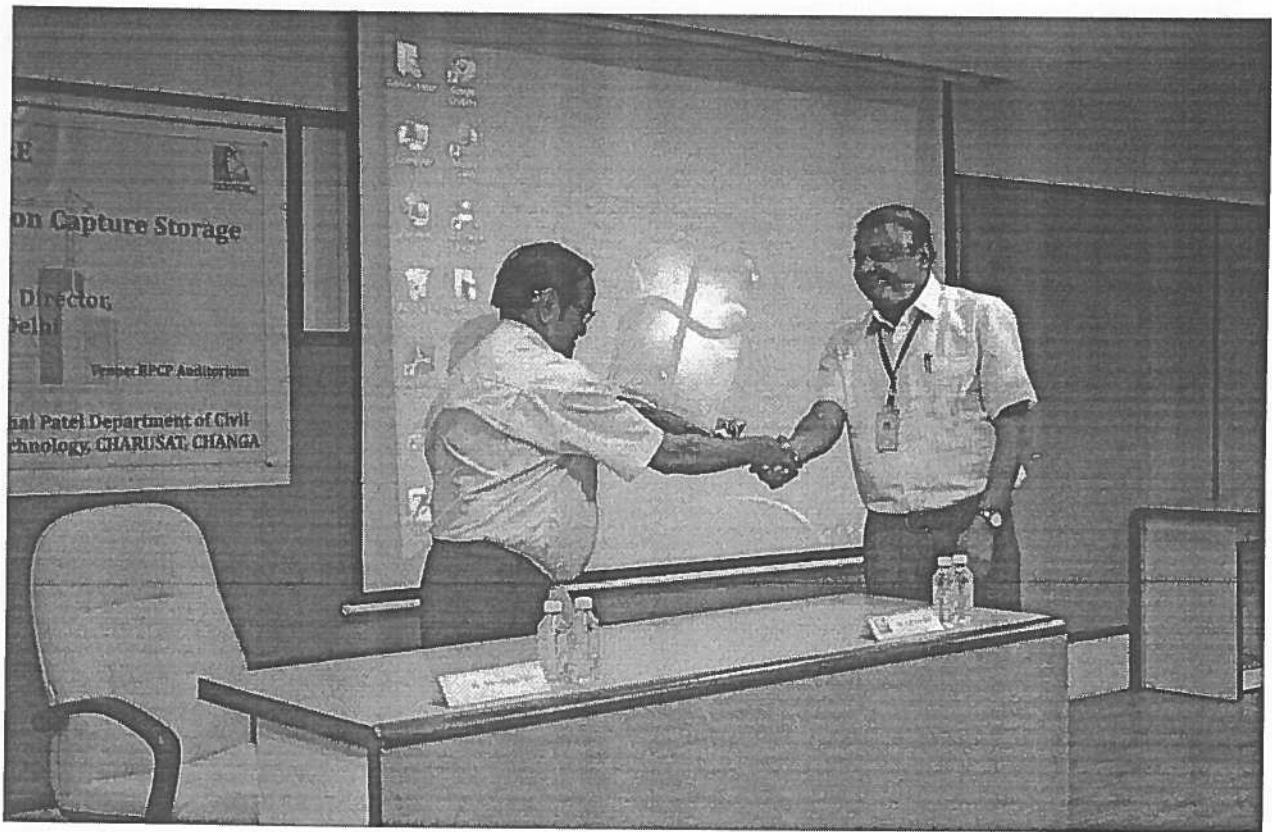
Accounts details:

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

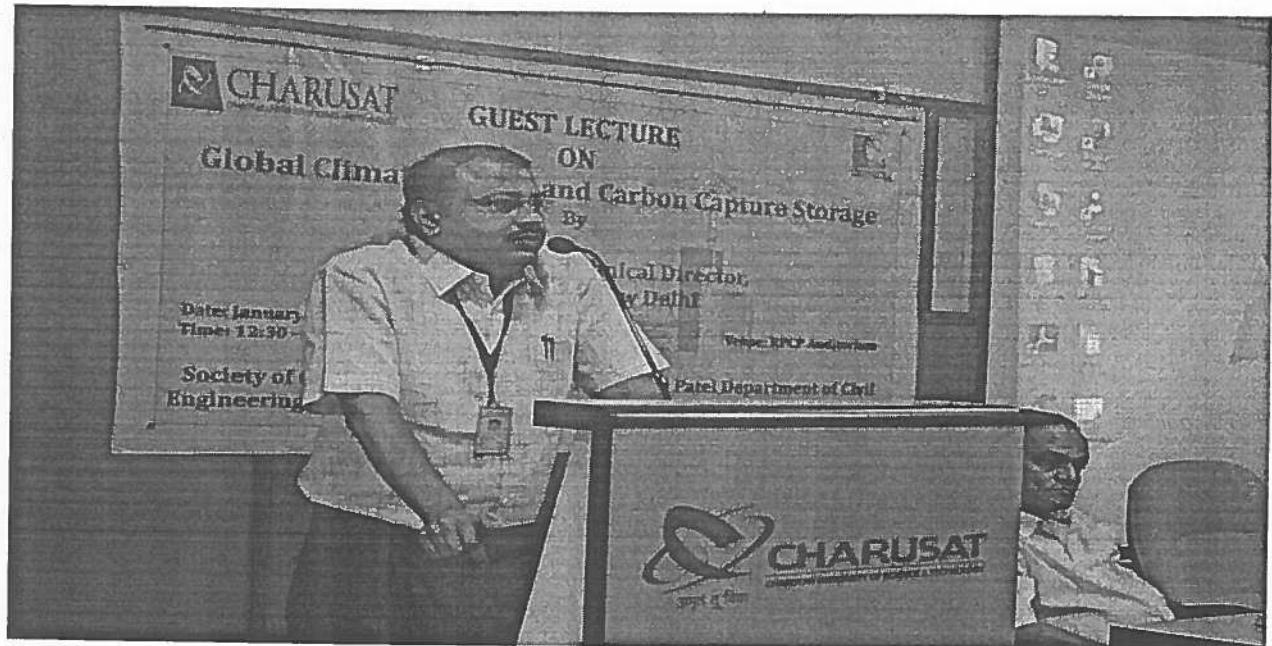
Overall impact of workshop: Excellent

Photographs of the event with captions :

1) Welcome of guest by HOD sir _ 23|01|2017



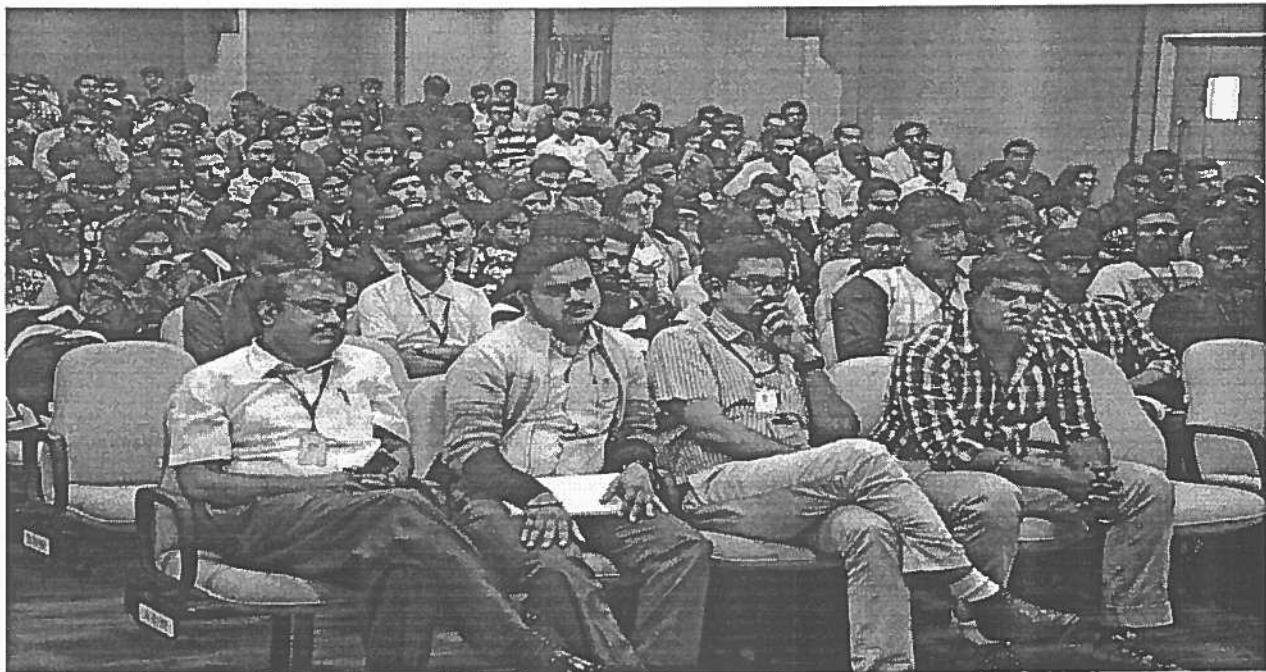
2) Welcome address by HOD sir _ 23|01|2017



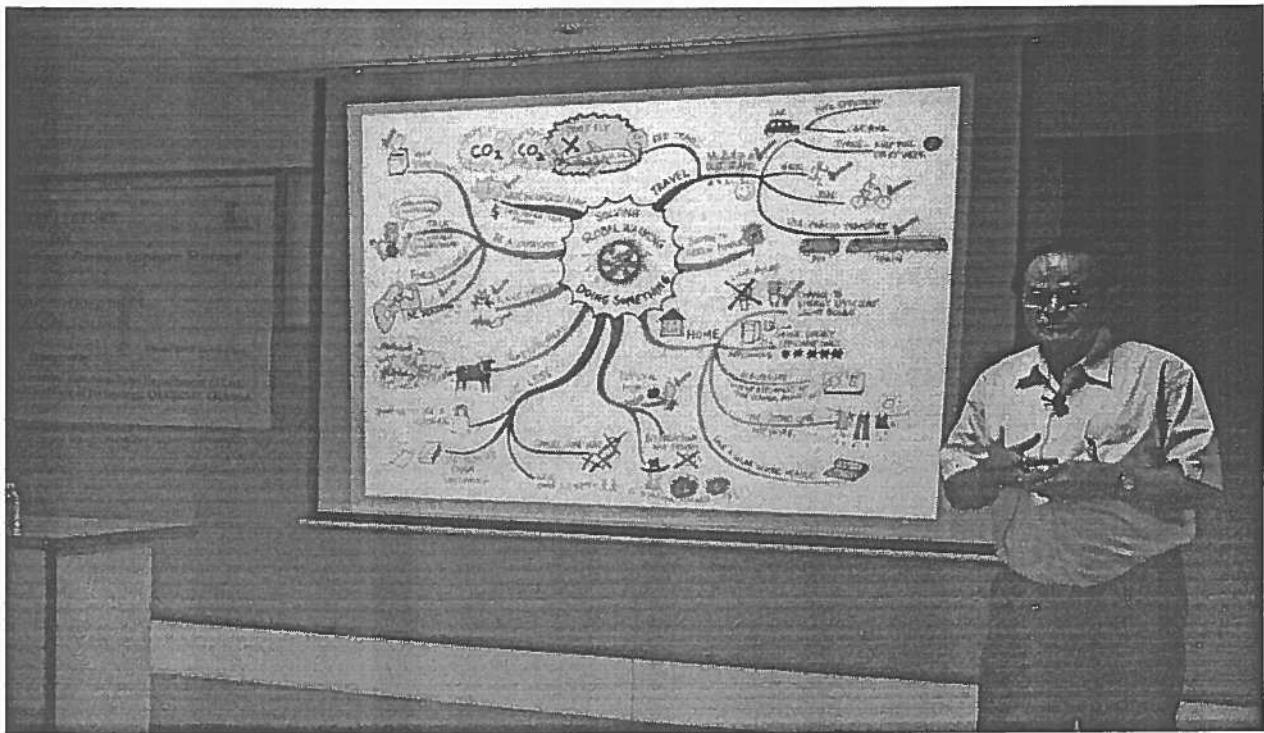
3) Faculties of Civil Department – 23/1/2017



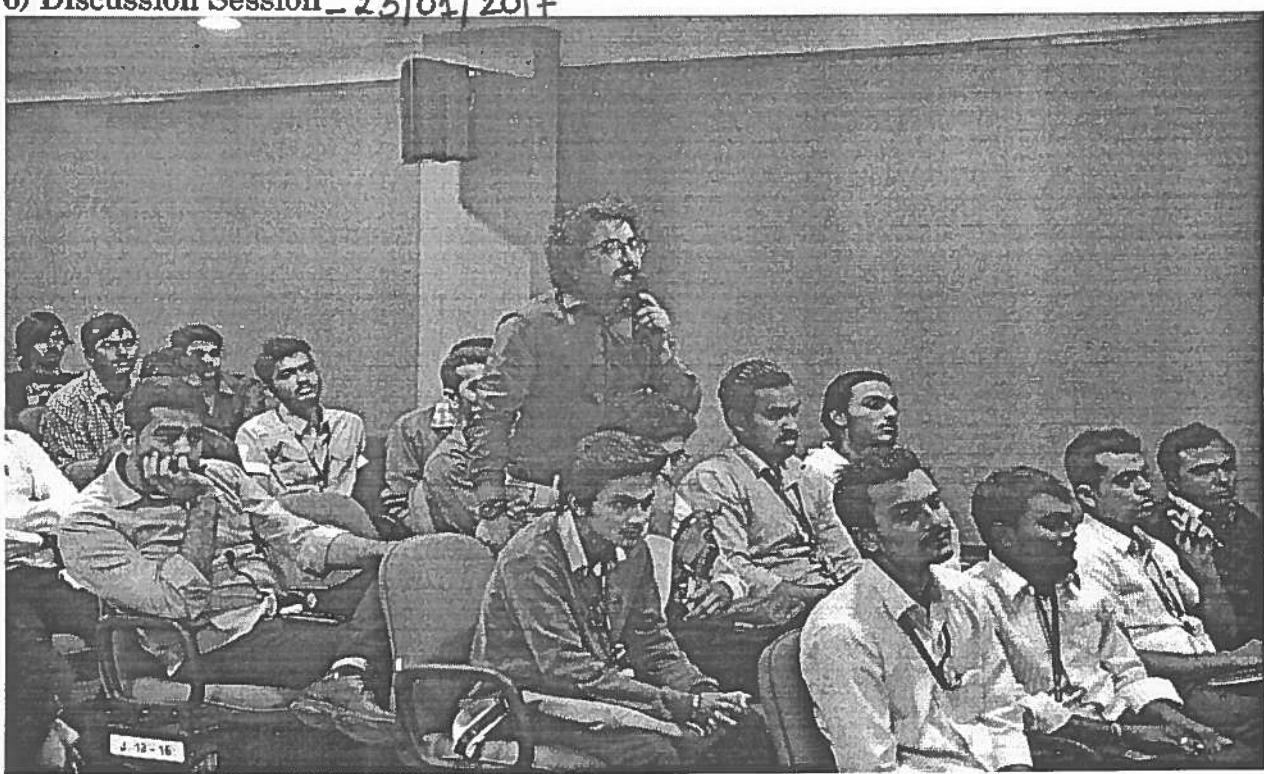
4) Participants of Guest Lecture_23/01/2017



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



6) Discussion Session - 23/01/2017



Coordinator Sign:

Vedati m.u.
Shreya

Head of Department Sign:

Sug. Prof. Rohit

Invitation to attend the Expert Lecture on "Domestic Wastewater Treatment : A Cleaner Solution"

messages

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

Mon, Feb 20, 2017 at 4:51 PM

Dear Sir / Madam,

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

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

Your Cooperation in this regard will be highly appreciated.

:: Coordinators ::

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

Regards,

Prof. Virag Shah (Environmental Engineer)

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

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHARUSAT Campus, Changa, Dist.: Anand , State: Gujarat PIN Code - 388 421

Contact : [M] +91 94 09 215152 , [O] 02697-265098

Email ID : viragshah.cv@charusat.ac.in ; Website : <https://goo.gl/uyRaus>

QR Code:



Every 3000 A4 size papers  cost 1 Tree .

Please consider your Environmental Responsibilities , before printing .

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

Mon, Feb 20, 2017 at 8:23 PM

Dear Sir / Madam,

Expert Lecture on "Domestic Wastewater Treatment : A Cleaner Solution"

By

Dr. D. S. Vyas, Professor (Retd.), B.V.M. Engineering College, V.V.Nagar

Date : February 21, 2017

Time: 10:30 AM To 12:30 PM

**CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
(CHARUSAT), CHANGA – 388 421**
Chandubhai S. Patel Institute of Technology
M. S. Patel Department of Civil Engineering

Event Report

Name of Event : Expert lecture on Domestic Wastewater Treatment : A Cleaner Solution

Date and Time of Event : February 21, 2017 , 10:30 AM To 12:30 PM

Event coordinator : Mr. Virag Shah , Mr. Vijay Safaya & Mr. Gaurav Kapse

Resource person details (if any):

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

Event Schedule:

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

Summary of the Event (Maximum 200 words):

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

Registration fee (if any): Nill

No. of Participants: 32

List of Participants:

EXPERT LECTURE: "Domestic Wastewater Treatment : A Cleaner Solution"		
Date : February 21, 2017		
Venue : RPCP Auditorium		
Sr. No.	Name	Signature
1	Dr. V.R.Panchal	—AB—
2	Dr H.J.Dalwadi	—AB—
3	Mr. Vijay Sefaya	V.Sefaya
4	Dr. Hiteshri K Shastri	—AB—
5	Mr. Prakash Dabhi	Prakash Dabhi
6	Mr. Jay Bhavsar	J.Bhavsar 7.19.
7	Mrs. Mitali Vedantí	—AB—
8	Ms. Dipali Patel	—AB—
9	Mrs. Neha Chauhan	—AB—
10	Dr. Prabhin Sukumaran	—AB—
11	Mrs. Pinal Patel	—AB—
12	Mrs. Gargi Ray	Gargi Ray
13	Mrs. Megha Desai	Megha Desai
14	Mr. Vipul Vyas	—AB—
15	Mr. Devang Patel	D.C.Patel
16	Mr. Mehul Katakiya	Mehul Katakiya
17	Ms. Shweta Sharma	Shweta Sharma
18	Mr. Nirpex Patel	Nirpex Patel
19	Mr. Jaydeep Desai	Jaydeep Desai
20	Ms. Pinki Sharma	Pinki Sharma
21	Mr. Virag Shah	Virag Shah
22	Ms. Kanchal Dave	Kanchal Dave
23	Mr. Dhaval Patel	Dhaval Patel
24	Ms. Monali J Desai	Monali J Desai
25	Mr. Ankit J. Wankawala	Ankit J. Wankawala
26	Mr. Mohammad Jinyawala	Mohammad Jinyawala
27	Ms. Salyed Farhana	Salyed Farhana
28	Ms. Seraswati Pathariya	Seraswati Pathariya
29	Mr. Gaurav Kapse	Gaurav Kapse

T.Y

EXPERT LECTURE: "Domestic Wastewater Treatment : A Cleaner Solution"

Date : February 21, 2017

Venue : RPCP Auditorium

Sr No	ID No	Student Name	Signature
1	14CL001	ZEN VJPULKUMAR BAKRANIYA	<i>[Signature]</i>
2	14CL002	HARDIKKUMAR MADHUBHAI BAMBHANIYA	<i>[Signature]</i>
3	14CL003	JATIN BATUKBHAI BATHANI	<i>[Signature]</i>
4	14CL004	RAVI LAGHUBHAI BHADANI	<i>[Signature]</i>
5	14CL005	NICHILBHAI DHANASRAMBHAI BHJOYE	<i>[Signature]</i>
6	14CL006	DIXIT BHIMJI BHUDIA	<i>[Signature]</i>
7	14CL007	RAJKUMAR ASHVINBHAI BODA	<i>[Signature]</i>
8	14CL008	VRUSHANK MUKESHBHAI BRAHMbhATT	<i>[Signature]</i>
9	14CL009	MILAN CHANDULAL BUDASANA	<i>[Signature]</i>
10	14CL011	KRUNALKUMAR MAHADEVBHAI CHAUDHARI	<i>[Signature]</i>
11	14CL015	DIVYAPRATAPSinh DIGPALsinH CHAUHAN	<i>[Signature]</i>
12	14CL016	JAYMIN CHETANBHAI CHAUHAN	<i>[Signature]</i>
13	14CL017	SUJEET MAHOBATSANG CHAVDA	<i>[Signature]</i>
14	14CL018	ROMIT JAYESHBHAI CHIHAYANI	<i>[Signature]</i>
15	14CL019	KAMAL DILIPBHAI CHIKHALIYA	<i>[Signature]</i>
16	14CL021	ASHAY ASHISHKUMAR DESAI	<i>[Signature]</i>
17	14CL022	CHINMAY PARESHKUMAR DESAI	<i>[Signature]</i>
18	14CL023	JENIL BATUKBHAI DOBARIA	<i>[Signature]</i>
19	14CL025	KEYUR NITINKUMAR GANDHI	<i>[Signature]</i>
20	14CL026	DARSHAN ASHWINBHAI GHAYAL	<i>[Signature]</i>
21	14CL027	VISHWAJEETSinh SAHDEVSinh GOHIL	<i>[Signature]</i>
22	14CL029	ROMIL AJESHKUMAR HADWANI	<i>[Signature]</i>
23	14CL030	HIMANSHU AVINASH JAIN	<i>[Signature]</i>
24	14CL031	DHRUVIL CHANDULAL JAKASANIYA	<i>[Signature]</i>
25	14CL032	RAJAN KAUSHIK JOSHI	<i>[Signature]</i>
26	14CL033	RUTVIK GAJENDRBHAI KAKLOTAR	<i>[Signature]</i>
27	14CL034	CHIRAG RAMESHBHAI KALSARIYA	<i>[Signature]</i>
28	14CL035	DHRUV ASHUTOSH KANSARA	<i>[Signature]</i>
29	14CL036	ABHISHEK KIRITKUMAR KANSARI	<i>[Signature]</i>
30	14CL037	MITUL SHARADBHAI KANSODARIYA	<i>[Signature]</i>
31	14CL038	HARDIK RAGHAVBHAI KANTARIYA	<i>[Signature]</i>
32	14CL040	MITUL VITTHALBHAI KHODIFAD	<i>[Signature]</i>
33	14CL041	ROHIT JAYANT KUMAR	<i>[Signature]</i>
34	14CL042	AKSHAY RAMESHCANDRA LAD	<i>[Signature]</i>
35	14CL043	PRADIP JIVRAJBHAI LADOLA	<i>[Signature]</i>
36	14CL044	DIGANT JITUBHAI LIMBANI	<i>[Signature]</i>
37	14CL046	SUNILKUMAR RAMESHBHAI MAHERIYA	<i>[Signature]</i>
38	14CL047	YASH SANJAYBHAI MANIYAR	<i>[Signature]</i>
39	14CL048	UMANG MAHESHKUMAR MARFATIA	<i>[Signature]</i>
40	14CL049	JIGAR VINODKUMAR MIRCHANDANI	<i>[Signature]</i>

**EXPERT LECTURE: "Domestic Wastewater Treatment : A Clean
Solution"**
Date : February 21, 2017
Venue : RPCP Auditorium

Sr No	ID No	Student Name	Signature
41	14CL050	DHARMIKUMAR BALVANTBHAI MISTRY	<i>[Signature]</i>
42	14CL051	VIKASIDE JIBHAI MONPARA	<i>[Signature]</i>
43	14CL052	RUPESH KUMARI PRAVINKUMARINAVAPARA	<i>[Signature]</i>
44	14CL053	ASHUJEET SINGH DILGIVJAY SINGH PADHIYAR	<i>[Signature]</i>
45	14CL055	AKSHAY RAJUBHAI PANCHAL	<i>[Signature]</i>
46	14CL056	AVINASH TRASIKEBHAI PARMAR	<i>[Signature]</i>
47	14CL057	HARSHIL ASHOK PARMAR	<i>[Signature]</i>
48	14CL060	ANANT SURESHCHANDRA PATEL	<i>[Signature]</i>
49	14CL062	DHAIRYA DILIPKUMAR PATEL	<i>[Signature]</i>
50	14CL063	DHRUV ALPESH KUMAR PATEL	<i>[Signature]</i>
51	14CL064	FAGUN DINESHBHAI PATEL	<i>[Signature]</i>
52	14CL065	HIMIHA S. ADBHAI PATEL	<i>[Signature]</i>
53	14CL066	JAY NITINBHAI PATEL	<i>[Signature]</i>
54	14CL068	JAYMIN RAJESHBHAI PATEL	<i>[Signature]</i>
55	14CL069	JEET HARATBHAI PATEL	<i>[Signature]</i>
56	D15CL153	HARSH KUMARI HASMUKHBHAI PARMAR	<i>[Signature]</i>
57	D15CL154	KANDARP UMANGBHAI PATEL	<i>[Signature]</i>
58	D15CL155	VAIDI JAYANTIBHAI GAJERA	<i>[Signature]</i>
59	D15CL156	SADABHUSAIN MOHAMMED SIDDIQ RADHANPURI	<i>[Signature]</i>
60	D15CL157	NIRAV ASHOKBHAI PRAJAPATI	<i>[Signature]</i>
61	D15CL158	GAURANG AJAYBHAI BHATT	<i>[Signature]</i>
62	D15CL159	SHUBHAM HITESH KUMAR GAJJAR	<i>[Signature]</i>
63	D15CL160	SMIT GAJENDRABHAI CHAUHAN	<i>[Signature]</i>
64	12CL047	HEMAL KUMAR JASHVANTBHAI MAKWANA	<i>[Signature]</i>
65	12CL071	DHARMIK RANCHHODBHAI PATEL	<i>[Signature]</i>
66	12CL101	VIPULBHAI JAYANTIBHAI SARVAIYA	<i>[Signature]</i>
67	12CL128	DUSHYANT KIRANBHAI VYAS	<i>[Signature]</i>
68	13CL025	BRIJESH DINESHBHAI DUDHAREJIY	<i>[Signature]</i>
69	13CL058	ANUJ KUMAR RAMESHBHAI NAYAK	<i>[Signature]</i>
70	13CL062	KEVAL RAMESHBHAI PARMAR	<i>[Signature]</i>
71	13CL072	HARSHAKUMAR ASHWINBHAI PATEL	<i>[Signature]</i>
72	14CL010	KINNARIBEN DALISINGBHAI CHAUDHARI	<i>[Signature]</i>
73	14CL045	MANISHABEN JETHABHAI MACHH	<i>[Signature]</i>
74	14CL070	JEET DHARMESH PATEL	<i>[Signature]</i>
75	14CL072	MEET RASHMIKANT PATEL	<i>[Signature]</i>
76	14CL073	NEEL SANDIPBHAI PATEL	<i>[Signature]</i>
77	14CL075	POOJA THARESHKUMAR PATEL	<i>[Signature]</i>
78	14CL076	POOJANI HITESHBHAI PATEL	<i>[Signature]</i>
79	14CL077	ROHAN RAJNICKANT PATEL	<i>[Signature]</i>
80	14CL078	RUTVIK KALDAS PATEL	<i>[Signature]</i>
81	12CL056	REDDY JAYANTY	<i>[Signature]</i>

EXPERIMENTAL LECTURE: "Domestic Wastewater Treatment: A Cleaner Solution"

Date : February 21, 2017

Venue : RPCP Auditorium

Sr No	ID No	Student Name	Signature
81	14CL079	SMIT DINESHKUMAR PATEL	—AB—
82	14CL082	VIRAL PRAYINBHAI PATEL	—AB—
83	14CL084	SHYAM RAMANBHAI POKAR	—AB—
84	14CL087	VAIBHAV VALJIBHAI PRANAMI	—AB—
85	14CL089	NEHA GULABSINGH RAJPUT	Neha
86	14CL090	SAVAN RAMESHBHAI RAMANI	—AB—
87	14CL091	YASH JAMANBHAI RAMOLIYA	—AB—
88	14CL092	UPASANA BENJI RAJENDRAKUMAR RANA	U.P. Rana
89	14CL093	BHAGYESH CHETANBHAI RANPURA	—AB—
90	14CL094	PARTH MITESH RATHOD	—AB—
91	14CL095	ALPESH KUMAR VIKRAMBHAI RATHVA	A.V. Rathva
92	14CL097	DASHRATH KUMAR JAYANTIBHAI SAGR	Dashrath
93	14CL098	PANTH ARVINDBHAI SATHVARA	—AB—
94	14CL100	BHAVMIT ANILKUMAR SHAH	—AB—
95	14CL101	VRAJ SANDEEPBHAI SHAH	—AB—
96	14CL102	VRUSHANGI MITESH SHAH	—AB—
97	14CL103	ASHISH KANAIYALAL SHAMBONI	—AB—
98	14CL104	ARCHIL DILIPBHAI SONI	Archil
99	14CL105	ADARSH AMRUTBHAI SORIYA	—AB—
100	14CL106	BHARGAV KUMAR HAreshbhai TAILOR	Bhargav
101	14CL107	DHRUV SANDIPKUMAR TANK	—AB—
102	14CL108	HAREN HARSHAD THAKKAR	Haren T.
103	14CL109	VEDANG BIPINCHANDRA TRIVEDI	—AB—
104	14CL110	TANMAY KIRITBHAI VAGHASIA	—AB—
105	14CL111	AKHIL MANJIBHAI VAGHASIA	—AB—
106	14CL112	KELVIN ARVINDBHAI VAGHASIA	—AB—
107	14CL113	YASH HEMANTBHAI VAJA	—AB—
108	14CL114	SHUBHAM KUMAR BHUPATBHAI VEKARIYA	Shubham
109	14CL115	AAKASH YOGESHBHAI WADIWALA	—AB—
110	14CL116	ROMANK KAILAS CHANDRA YADAV	—AB—
111	14CL117	MANDIPSINH JITENDRASINH ZALA	Mandip
112	D14CL139	HARSHAYA NIKILBHAI SONI	—AB—
113	D14CL149	ARIKRUSHN NIKESHKUMAR PATEL	A.N. Patel
114	D14CL150	RONAKKUMAR DILIPKUMAR RANA	—AB—
115	D15CL119	ARPITA TISHKUMAR BHATT	Arpita
116	D15CL120	KULDEEPSINH GAMBHIRSINH DODIYA	—AB—
117	D15CL121	MAYANK JAYESHBHAI KAKADIYA	—AB—
118	D15CL122	AVINASH SUJANSINH JADEJA	—AB—
119	D15CL123	ANIRUDRA GAUTAM BHATTACHARJEE	Anirudra
120	D15CL124	YATISH VIMALBHAI KADIVAR	—AB—

EXPERT LECTURE: "Domestic Wastewater Treatment : A Cleaner Solution"

Date : February 21 2017

Venue : RPCP Auditorium

Sr No	ID No	Student Name	Signature
12	D15CL125	NIRAJ RAMJI BHAI TRIVEDI	—A/B—
122	D 5CL126	RIKESH MOHAN HAI AGRAWAL	Rikesh Hai Agrawal
128	D15CL128	SI DHARTH KAMALKUMAR SONI	Si Dharth Kamalkumar Soni
124	D15CL130	RONAK PARSHOTAMBHAI PARMAR	—A/B—
125	D15CL131	H RICK KAMLE BHAI PATEL	H Rick Bhai Patel
126	D15CL132	TARANG JAGDISHBHAI JOBANPUTRA	—A/B—
127	D15CL133	DEEPA RYOG SHKUMAR SHAH	Deepa Ryo Sh Kumar Shah
128	D15CL134	ISHAN NI SHKUMAR ASHMANIWALA	—A/B—
129	D15CL 35	JALPA ASHOK HAI KAKADIYA	Jalpa Ashok Hai Kakadiya
130	D15CL136	KEYUR MADHUSUDAN SONI	Keyur Madhusudan Sonni
131	D15CL137	AR HIT D N SHBHAI PATEL	—A/B—
132	D15 CL139	K SHAN R SH HAI MASTER	—A/B—
133	D15CL141	HARSHILA HOK HAI ATA IYA	Harshila Hoka Hai Ata Iya
14	D15CL1 2	RASHMIN KUMAR DEVRAJBHAI KARKAR	—A/B—
135	D15 CL1 3	P RTHA HWIN HAI KAV THIA	—A/B—
136	D15CL144	JAYDE P N R SH HAI ZALAVADIYA	—A/B—
137	D15CL1 5	RAVI JAGDISHBHAI PITHADIA	—A/B—
38	D15CL 46	AMITKUMAR VASAN LAL ULETRA	—A/B—
139	D15CL147	AN T BHUPATE HAI S KHY	—A/B—
140	D15CL1 9	MAYANK BHUPENDRA HAI P TEL	Mayank Bhupendra Hai Patel
141	D15CL150	AJAY SANJAY AGRAWAL	Ajay Sanjay Agrawal
4	D15CL15	SAH LBHAI HENDRA HAI RAJAN	—A/B—

S.Y.

EXPERT LECTURE: "Domestic Wastewater Treatment : A Cleaner Solution"
Date : February 21, 2017
Venue : RPCP Auditorium

Sr No	ID NO	Student Name	Signature
1.	14CL012	NILAYKUMAR VIJAYBHAI CHAUDHARI	<i>Nilay</i>
2	14CL061	BHAVINKUMAR CHANDUBHAI PATEL	<i>Bhavin</i>
3	14CL071	KRUNAL KANUBHAI PATEL	<i>Krunal</i> —AB—
4	14CL074	NEEL SHAILESHBHAI PATEL	<i>Neel</i> —AB—
5	14CL083	YASHKUMAR BABUBHAI PATEL	<i>Yash</i>
6	15CL001	AMIN ROMILKUMAR PRAFULBHAI	<i>Amin</i>
7	15CL002	BAGDA HARSH NATUBHAI	<i>Harsh</i>
8	15CL003	BHALODIYA TEJAS SURESHBHAI	<i>Tejas</i>
9	15CL004	BHATT NISARG SHAILESHBHAI	<i>Nisarg</i>
10	15CL006	BHORANIYA ADILRAZAK GULABBHAI	<i>Adil</i>
11	15CL007	BORAD FENIL RAMESH	<i>Fenil</i>
12	15CL008	BORADIA HARSHAL MANISHBHAI	<i>Harshal</i> —AB—
13	15CL009	BUDHDEV AVI	<i>Avi</i>
14	15CL010	CHABHADIYA RENIL BIPINBHAI	<i>Renil</i>
15	15CL011	CHANDNANI KARISHMA MANOJBHAI	<i>Chandnani</i>
16	15CL012	CHAUDHARI KEYURKUMAR RAMESHBHAI	<i>Keyur</i>
17	15CL013	CHAUDHARI SHREYAS AJITBHAI	<i>Shreyas</i>
18	15CL014	CHAUDHARY HARSHKUMAR BIPINKUMAR	<i>Harsh</i> —AB—
19	15CL015	CHEVLI PARTH RAJESHKUMAR	<i>Parth</i>
20	15CL016	CHOVATIYA PREET GIRISHBHAI	<i>Preet</i>
21	15CL017	CHOVATIYA YASHKUMAR JITENDRBHAI	<i>Jitendra</i>
22	15CL018	DESAI DARSHANKUMAR RASIKLAL	<i>D.R. Desai</i>
23	15CL019	DESAI MANAL AMITKUMAR	<i>Manal</i>
24	15CL020	DEY SUBHABRATA ASISKUMAR	<i>Subhabrata</i>
25	15CL021	DHABALIYA ROHAN SHAILESHBHAI	<i>Rohan</i>
26	15CL022	DHANGA TAPANKUMAR HARISHCHANDRA	<i>Tapankumar</i>
27	15CL023	DODIYA ADITYAKUMAR RASIKLAL	<i>Aditya</i>
28	15CL024	GAJERA NIMESH KISHORBHAI	<i>Nimesh</i>
29	15CL027	GHADIYA DENISH KARSHANBHAI	<i>Denish</i>
30	15CL028	GHEVARIYA JIL DIPAKBHAI	<i>Jil</i>
31	15CL029	GODHANI DHRUVIKKUMAR HASMUKHBHAI	<i>Dhruvikumar</i>
32	15CL030	GOHIL AMITKUMAR MADHUBHAI	<i>Amit</i>
33	15CL031	GOHIL KRUPA MANOJKUMAR	<i>Krupa</i>
34	15CL032	GOSAI BHARGESHBHARATI PRAVINBHARATI	<i>Bhargesh</i>
35	15CL033	VIBHUTI PRAVINSINGH GOYAL	<i>Vibhuti</i>
36	15CL034	HINDUSTANI DHARAMRAJ GAUTAMRAJ	<i>Dharamraj</i>
37	15CL035	JARIWALA VIREN JAYESBHAI	<i>Viren</i>
38	15CL037	JINWALA FALAK PRASHANT	<i>Falak</i>
39	15CL038	JOTANIA KASHYAP PRAKASHBHAI	<i>Kashyap</i>
40	15CL039	KACHHADIYA DISHANT RAJUBHAI	<i>Dishant</i>

EXPERT LECTURE: "Domestic Wastewater Treatment : A Cleaner Solution"

Date : February 21, 2017

Venue : RPCP Auditorium

Sr.No	ID No	Student Name	Signature
41	15CL040	KALARIYA DARSHIL MAYANKBHAI	<i>[Signature]</i>
42	15CL041	KALAVADIA DARSHIT NILESHBHAI	<i>[Signature]</i>
43	15CL042	KANSARA DIVYKUMAR RAJESH	<i>[Signature]</i>
44	15CL043	KARMAKAR RAHUL	<i>[Signature]</i>
45	15CL044	KHAKHAR POOJAN SANJAYBHAI	<i>[Signature]</i>
46	15CL045	KHAMBIHATA MANANBHASKARBHAI	<i>[Signature]</i>
47	15CL047	MAVANI SHYAM MANOJ	<i>[Signature]</i>
48	15CL048	MISTRY ANIKET JAYESHBHAI	<i>[Signature]</i>
49	15CL049	MISTRY CHAITANYA JITENDRABHAI	<i>[Signature]</i>
50	15CL050	MODI HINAL PRADIPKUMAR	<i>[Signature]</i>
51	15CL051	MORADIYA VIVEK PRAVINBHAI	<i>[Signature]</i>
52	15CL052	MUNJPARA BHAVESH KISHORBHAI	<i>[Signature]</i>
53	15CL053	NAINANI KUNAL ASHOKBHAI	<i>[Signature]</i>
54	15CL054	NAIR ABHISHEK ANIL	<i>[Signature]</i>
55	15CL055	PADINJAKKARA KENITA MARY SABU	<i>[Signature]</i>
56	15CL056	PALAKRUTI VISHNUPRIYA VIJAYKUMAR	<i>[Signature]</i>
57	15CL058	PANDYA HARSHIL MANOJBHAI	<i>[Signature]</i>
58	15CL059	PANDYA PARTHESH HARSHANG	<i>[Signature]</i>
59	15CL060	PANDYA VIRAJ NIRAVKUMAR	<i>[Signature]</i>
60	15CL061	PARMAR MEHULKUMAR JESINGBHAI	<i>[Signature]</i>
61	15CL062	PARMAR NIKUNJ AMRUTLAL	<i>[Signature]</i>
62	15CL063	PARMAR NOOTANKUMAR HARIKRUSHN	<i>[Signature]</i>
63	15CL064	PARMAR SHIVAM RAMESHBHAI	<i>[Signature]</i>
64	15CL065	PATEL ARFAT ASHRAFBHAI	<i>[Signature]</i>
65	15CL066	PATELASHUTOSHKUMAR CHANDRAKANTBHAI	<i>[Signature]</i>
66	15CL067	PATELDHRUMIL PIYUSHBHAI	<i>[Signature]</i>
67	15CL068	PATEL FENIL VINODBHAI	<i>[Signature]</i>
68	15CL069	PATEL HARSH HASMUKHBHAI	<i>[Signature]</i>
69	D16CL125	DUNGRANI ASHISH RAVIBHAI	<i>[Signature]</i>
70	D16CL126	DONDA ARSHIT RAMESHBHAI	<i>[Signature]</i>
71	D16CL127	RAFALIYA SAGAR ASHWINBHAI	<i>[Signature]</i>
72	D16CL128	MAYATRA ANKUR VINODKUMAR	<i>[Signature]</i>
73	D16CL129	TANMAY JAYANTILAL BAVISHI	<i>[Signature]</i>
74	D16CL130	KAKADIYA ASHISHBHAI HIMMATBHAI	<i>[Signature]</i>
75	D16CL131	KHUNT JAYDEEP HARSUKHBHAI	<i>[Signature]</i>
76	15CL071	PATEL HARSHKUMAR SUNILBHAI	<i>[Signature]</i>
77	15CL072	PATEL HEMANSHI DILIPBHAI	<i>[Signature]</i>
78	15CL073	PATELKEVAKUMAR NATVARLAL	<i>[Signature]</i>
79	15CL074	PATEL KRUNALKUMAR ASHVINBHAI	<i>[Signature]</i>
80	15CL075	PATEL LAY HARSHAD	<i>[Signature]</i>

EXPERT LECTURE: "Domestic Wastewater Treatment : A Cleaner Solution"
Date : February 21, 2017
Venue : RPCP Auditorium

Sr.No	ID No	Student Name	Signature
81	15CL076	PATEL MAHARSHI SHARADBHAJI	<i>Maharshi</i>
82	15CL077	PATEL NAISHADHKUMAR GOVINDBHAI	<i>Naishad</i>
83	15CL078	PATEL PARAM HARITKUMAR	<i>Param</i>
84	15CL079	PATEL PARIMALKUMAR HAreshBHAI	<i>Parimal</i>
85	15CL080	PATEL PARTH DAHYABHAI	<i>Parth</i>
86	15CL081	PATEL PARTH SHAILESHBHAI	<i>Parth</i>
87	15CL082	PATEL PARTHKUMAR BHARATBHAI	<i>Parth</i>
88	15CL083	PATEL PIYUSH PREMJIBHAI	<i>Piyush</i>
89	15CL084	PATEL PREET VIKRAMBHAI	<i>Preet</i>
90	15CL085	PATEL RAM PANKAJ	<i>Ram</i>
91	15CL087	PATEL ROHIT RAVJIBHAI	<i>Rohit</i>
92	15CL088	PATEL SMIT AMRUTLAL	<i>Smit</i>
93	15CL089	PATEL URMIL ARVINDBHAI	<i>Urmil</i>
94	15CL090	PATEL ZEEL BHAVINBHAI	<i>Zeel</i>
95	15CL092	PRAJAPATI KAUSHAL HIMMATBHAI	<i>Kaushal</i>
96	15CL093	PRAJAPATI RAVIKUMAR GAJANANDBHAI	<i>Ravikumar</i>
97	15CL095	RAKHOLIYA NISHABEN GHANSHYAMBHAI	<i>Nishaben</i>
98	15CL096	RANINGA HIMANSHU Hiteshbhai	<i>Hiteshbhai</i>
99	15CL097	RATHOD ABHAY SUKHLALBHAI	<i>Abhay</i>
100	15CL098	RATHOD RAJKUMAR PARSHOTTAMBHAI	<i>Rajkumar</i>
101	15CL101	SENJALIYA DHRUV ARVINDBHAI	<i>Dhruv</i>
102	15CL102	SHAH DHRUV TEJAL	<i>Dhruv</i>
103	15CL103	SHAH MITHALI SURESHBHAI	<i>Mithali</i>
104	15CL104	SHAH MONIKA HITESHBHAI	<i>Monika</i>
105	15CL105	SHAH NEEL SHRENICK	<i>Neel</i>
106	15CL106	SISODIYA YUVRAJSINH HAMIRSINH	<i>Yuvrajsinh</i>
107	15CL107	SOLANKI JAYDIP ILESHKUMAR	<i>Jaydip</i>
108	15CL108	SURANI RUTVIK DINESHBHAI	<i>Rutvik</i>
109	15CL109	TANK RAJ MANSUKHLAL	<i>Tank</i>
110	15CL110	TESHIKHA SRIVASTAVA	<i>Teshika</i>
111	15CL111	THACKER UDDHAV SAMIRKUMAR	<i>Uddhav</i>
112	15CL113	UPADHYAY VIDIT GOPALBHAI	<i>Vidit</i>
113	15CL114	VADDORIYA PARTH NARESHBHAI	<i>Parth</i>
114	15CL116	VALA JAY BABUBHAI	<i>Jay</i>
115	15CL117	VEKARIYA NEVIA ARVINDBHAI	<i>Nevia</i>
116	15CL118	VEKARIYA NIRAV MAHESHKUMAR	<i>Nirav</i>
117	15CL119	VIRANI BHAVYA JAYANTKUMAR	<i>Bhavya</i>
118	15CL120	VISAVELIYA KELVIN KISHORBHAI	<i>Kelvin</i>
119	15CL121	VYAS AJAYKUMAR RAMESHBHAI	<i>Ajay</i>
120	15CL122	ZAVERI VIKHYATI JAY	<i>Vikhyati</i>

EXPERT LECTURE: "Domestic Wastewater Treatment : A Cleaner Solution"

Date . February 21, 2017

Venue : RPCP Auditorium

Sr No	ID No.	Student Name	Signature
121	15CL123	PATEL RIKIN SANDIPBHAI	Rikin
122	15CL124	PANDYA VIRAJ NEERAVKUMAR	Viraj
123	D16CL132	GHAVDA TEJ DILIPBHAI	Tej
124	D16CL133	JEPAR MITUN MEGHJIBHAI	Mitun
125	D16CL134	UPADHYAY MAHIMNA RAJENDRAPRASAD	Mahimna
126	D16CL135	PATEL ROMIL RAMESHBHAI	Romil
127	D16CL136	DOPIYA SHAILESHBHAI FULABHAI	Fulabhai
128	D16CL137	BHANUSHALI JATIN SURESHBHAI	Jatin
129	D16CL138	DOSHI ANMOL VIRALKUMAR	Anmol
130	D16CL139	CHRISTIE ALDRIN PAUL	Aldrin
131	D16CL140	JASANI YASHKUMAR RAMESHBHAI	Yash
132	D16CL141	SHAikh MOHAMEDHANNAN MOHAMED SABIR	Sabir
133	D16CL142	MECHANIRUCHITA HARSHAKUMAR	Ruchita
134	D16CL143	JOSHI DHARMENDRA KUMAR	Dharmendra
135	D16CL144	TANK JIGAR PARESHBHAI	Jigar
136	D16CL145	SHUKLA RAJKUMAR SANJAYBHAI	Sanjay
137	D16CL146	GOHEL KIRITAN KAMLESHBHAI	Kiritan
138	D16CL147	GOHIL MANISH PRAVINSANG	Manish
139	D16CL148	GOHIL MAHESH BABUBHAI	Mahesh
140	D16CL149	DOSHI YASHLOKESHKUMAR	Yash
141	D16CL150	VAGHELA BHARATKUMAR VINUBHAI	Bharat
142	D16CL151	AGRAWAL ANIKET PRAKASHCHANDRA	Aniket
143	D16CL152	PATEL YASH SUBHASHBHAI	Yash
144	D16CL153	RAVAL VIRAL PIYUSHKUMAR	Viral
145	D16CL154	SHETH CHAITANYA BIRENKUMAR	Chaitanya
146	D16CL155	CANGANI JANAKKUMAR HASMUKHBHAI	Janakumar
147	D16CL156	MANIYA MEET RAMESHBHAI	Meet
148	D16CL157	VERMA ASITKUMAR KESHV RASAD	Asit
149	D16CL158	DHANRAJ SHIVANG PRAKASHBHAI	Shivang

Amount sanctioned by CSPIT/CHARUSAT: ₹ 2300.00

Accounts details:

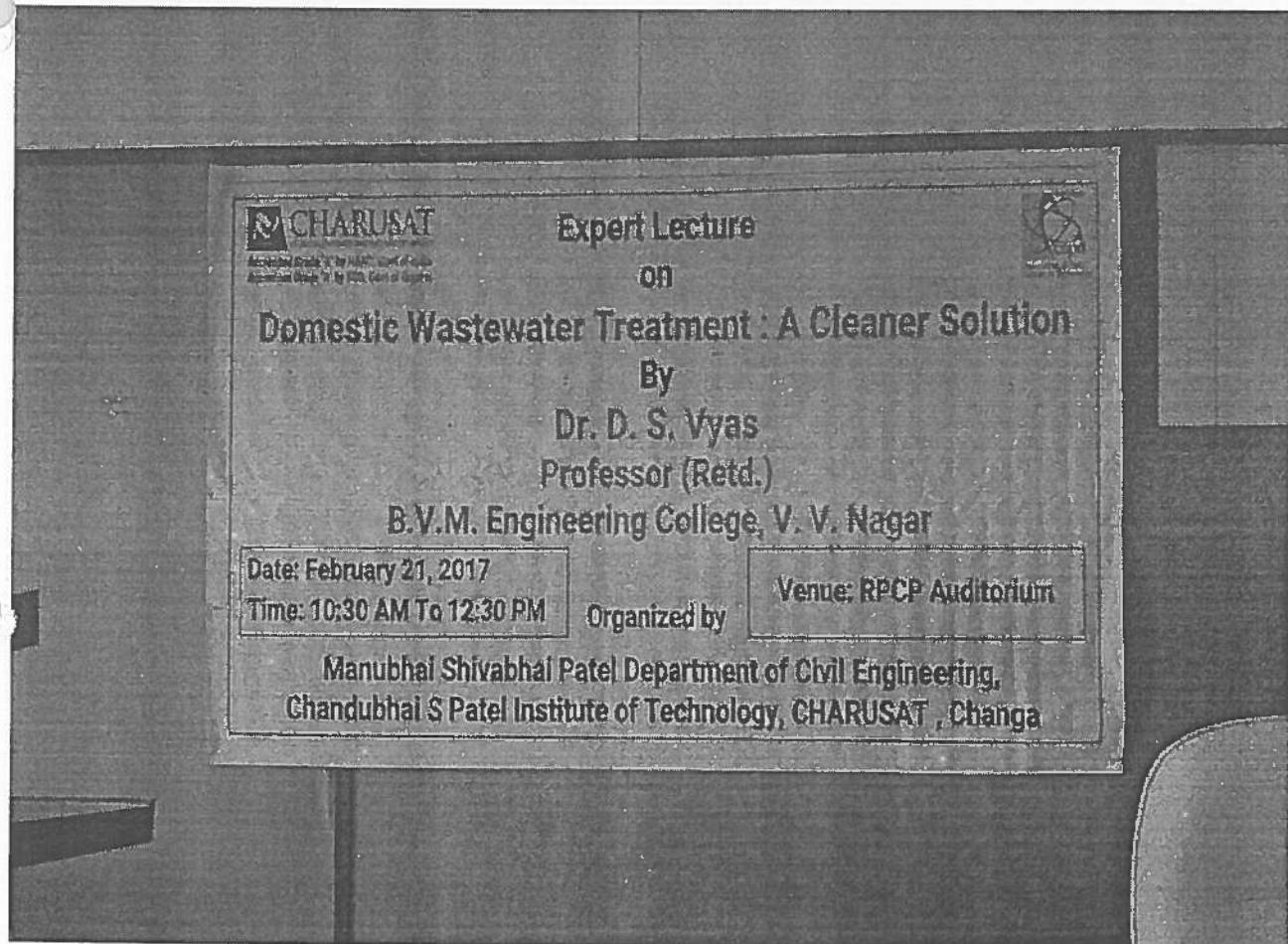
Sr. No.	Details	Rupees
	Income	

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

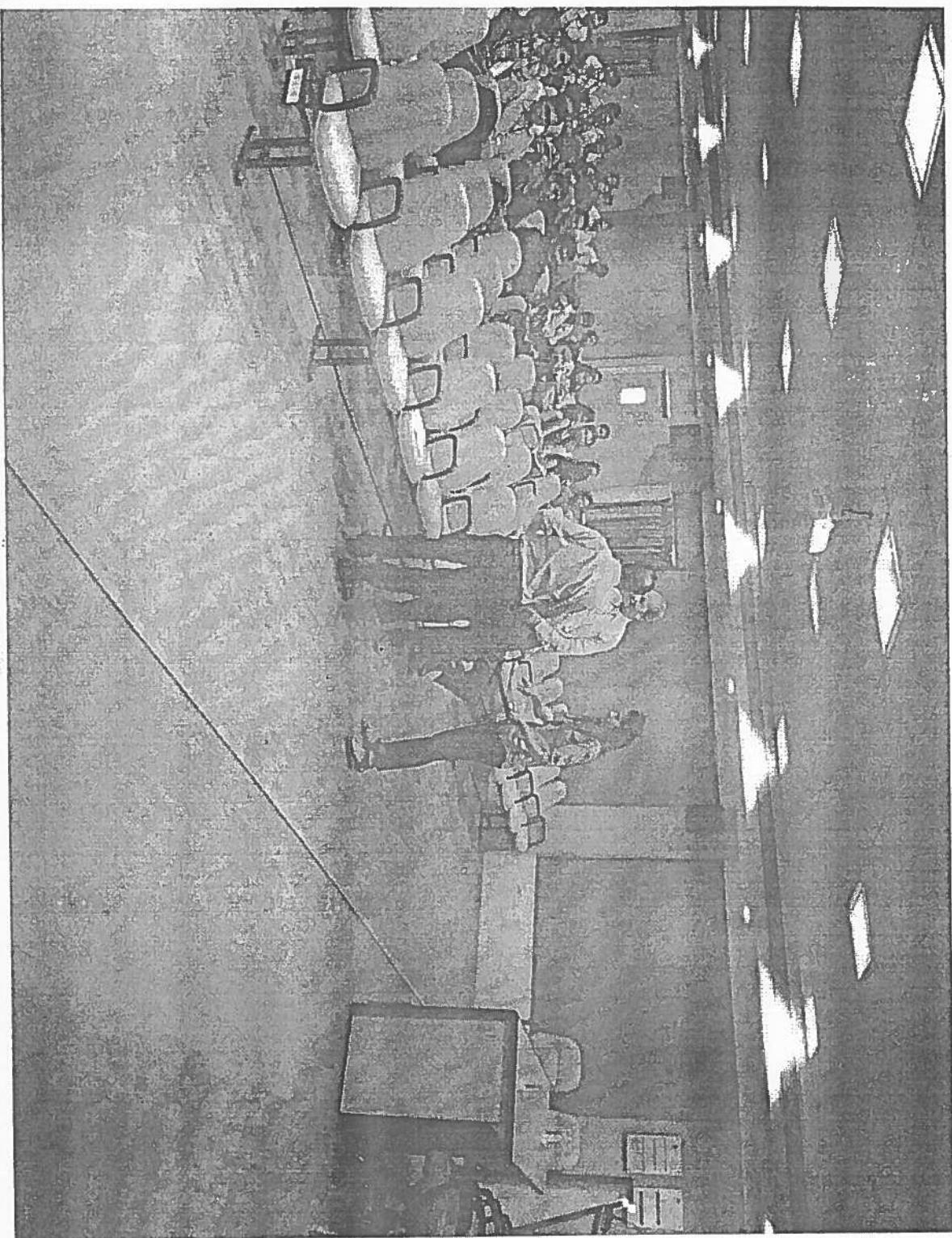
Overall impact of workshop: Excellent /Very Good/Good/Average/Poor : Excellent

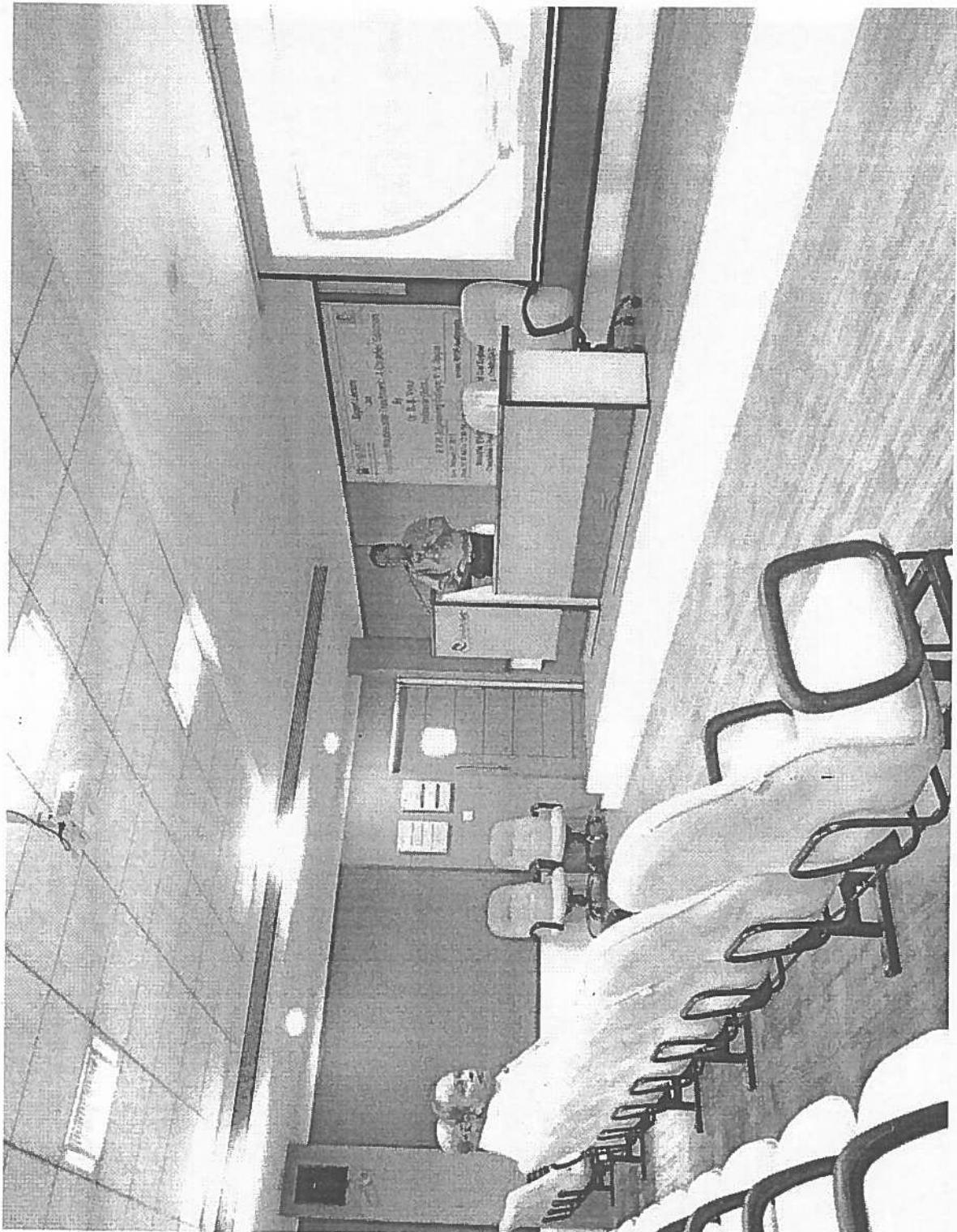
Photographs of the event with captions (at least six photographs):

1. Event Poster at Venue : – 21/02/2017

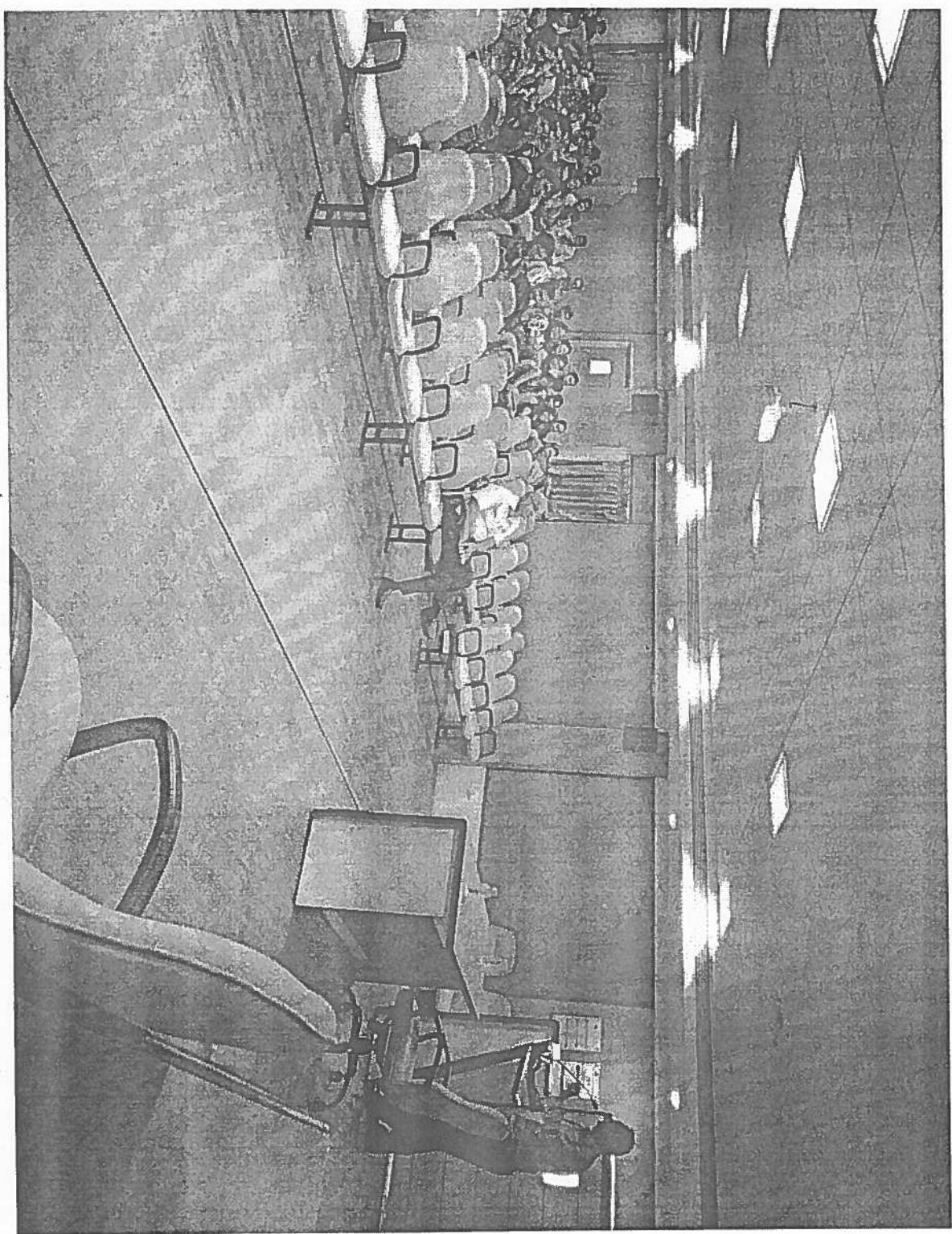


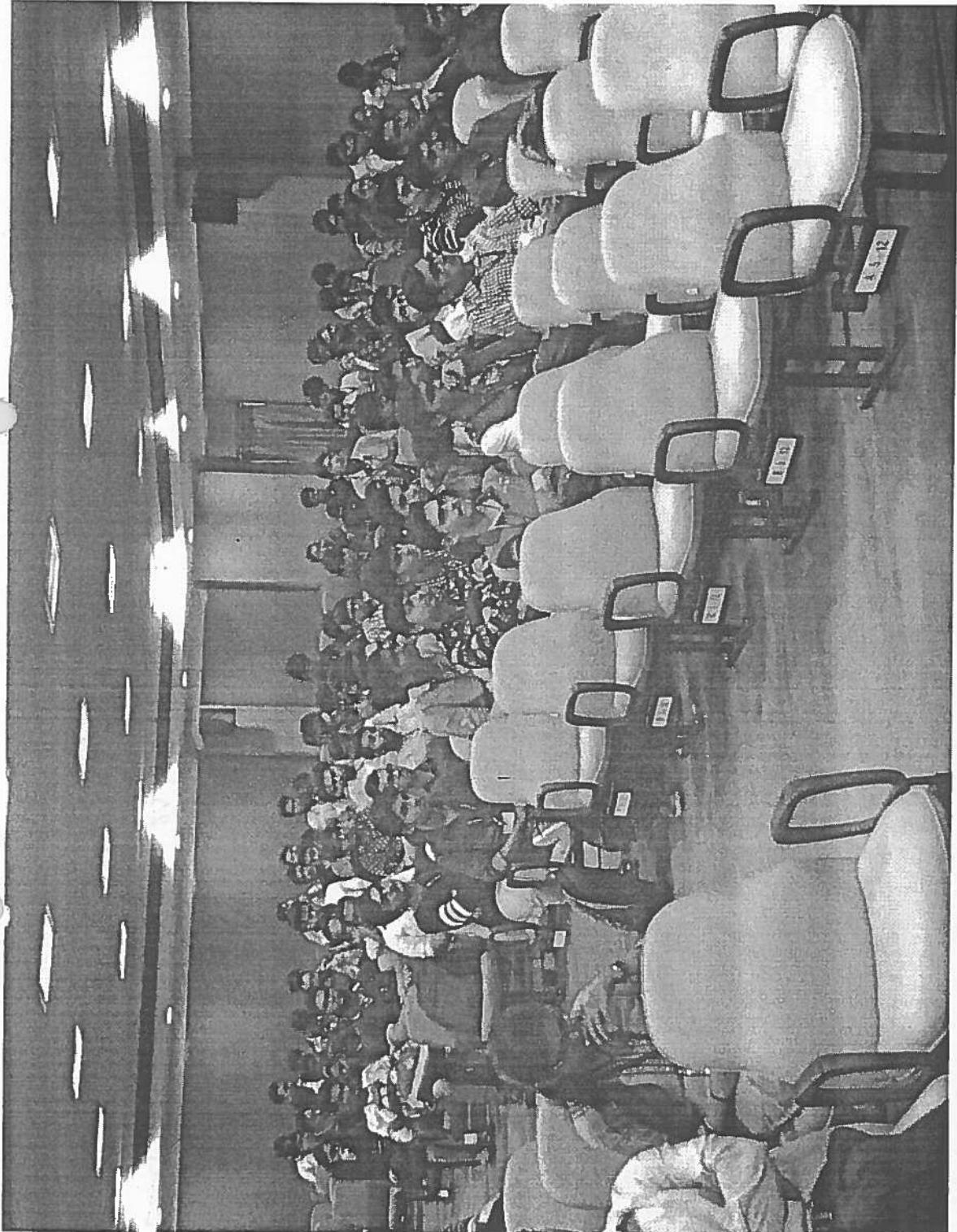
2. Felicitation of Dr. D. S. Vyas, Resource Person by Dr. A. D. Patel, Principal, CSPIT, CHARUSAT :— 21/2/2017



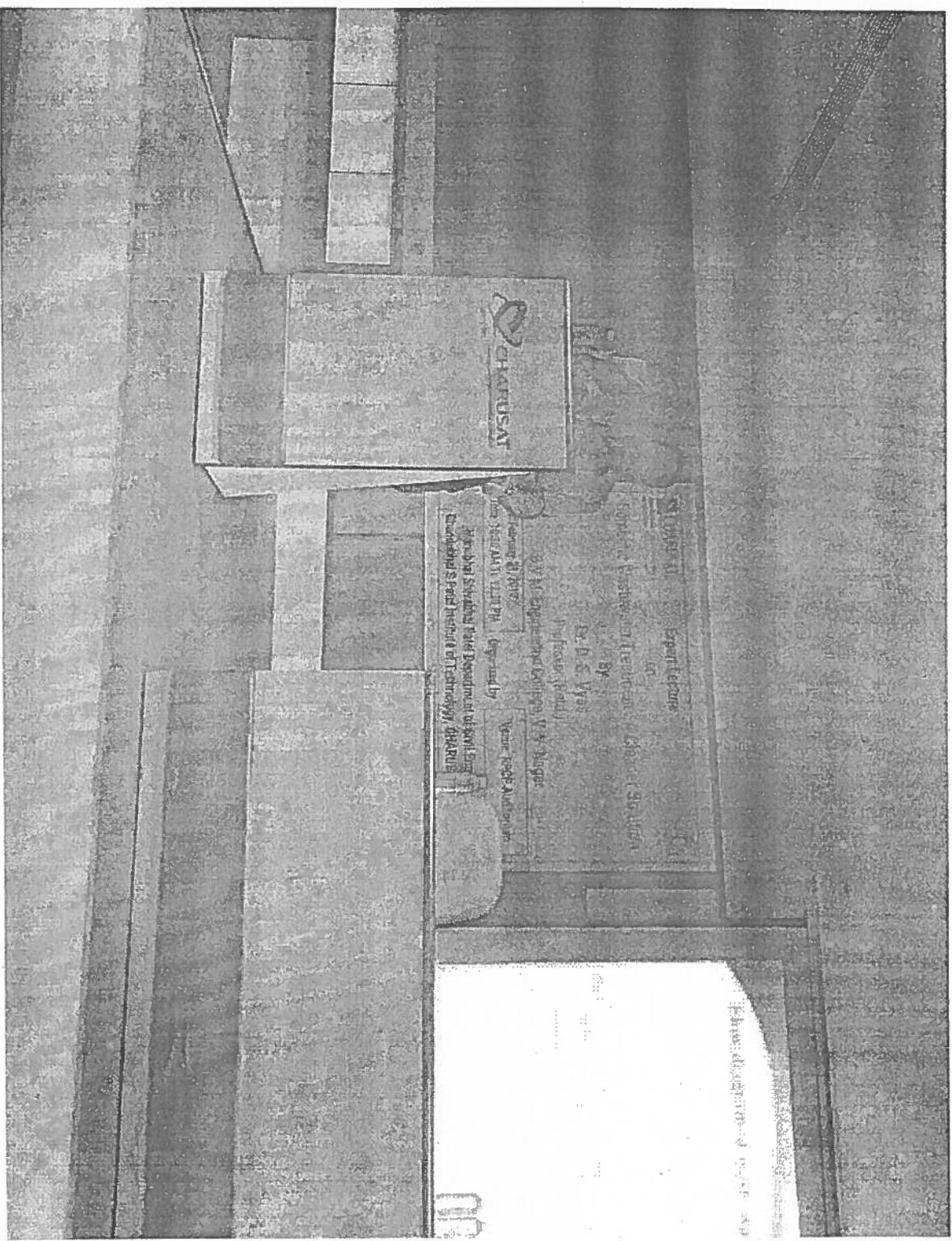


Participants of Guest Lecture - 21/02/2017 ..

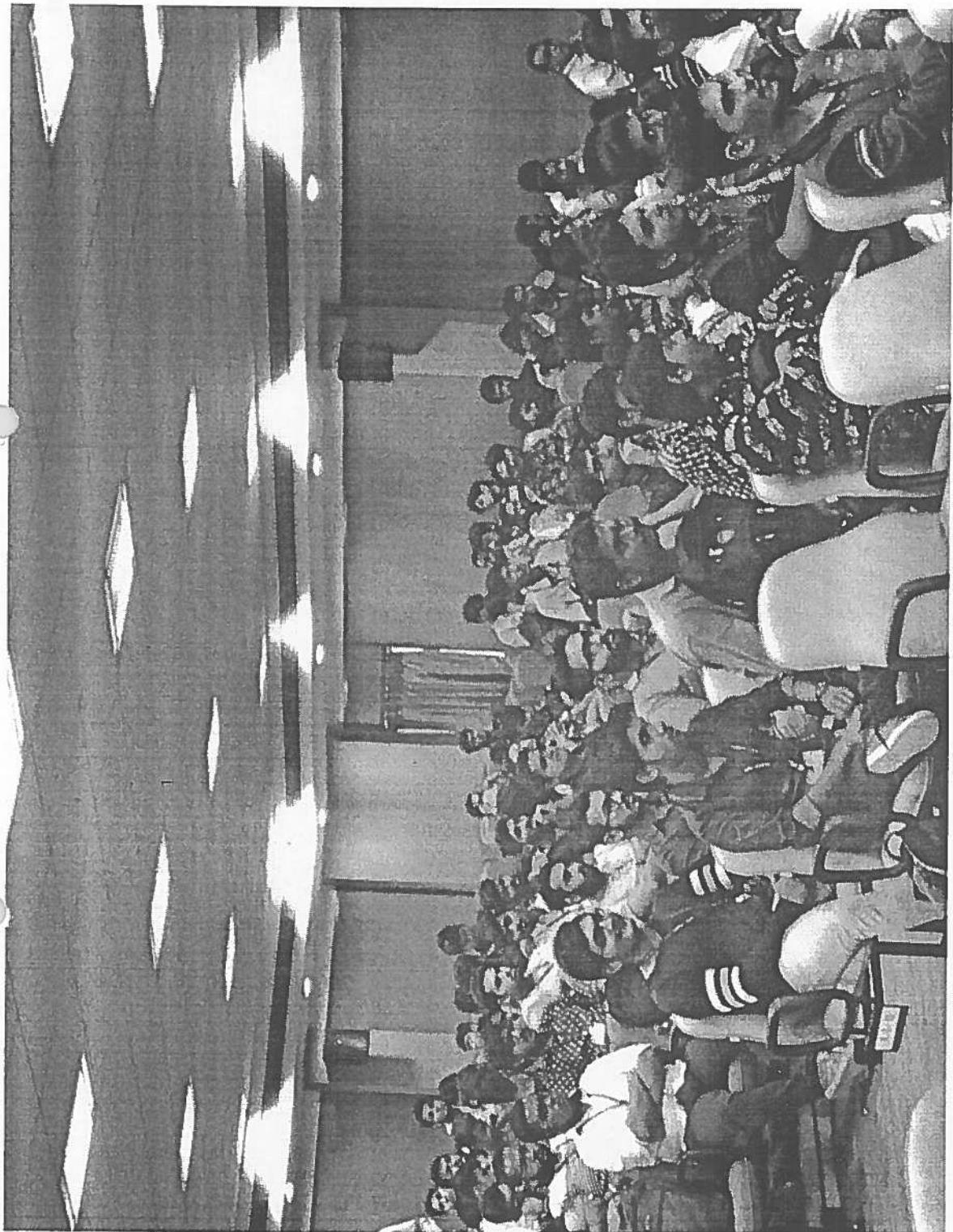




Participants of Guest Lecture – 21/02/2017

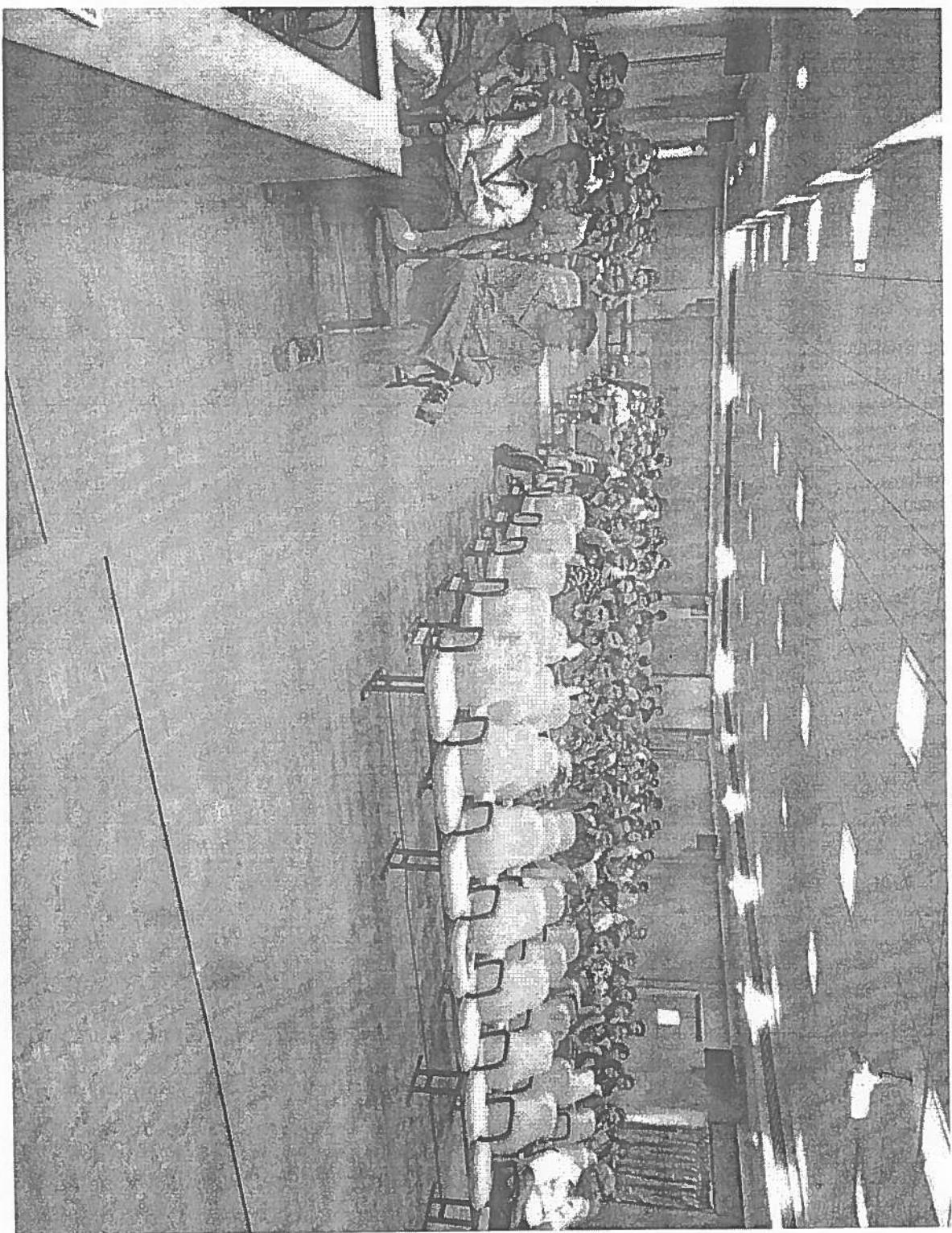


Expert delivering Lecture - 21 | 02 | 2017

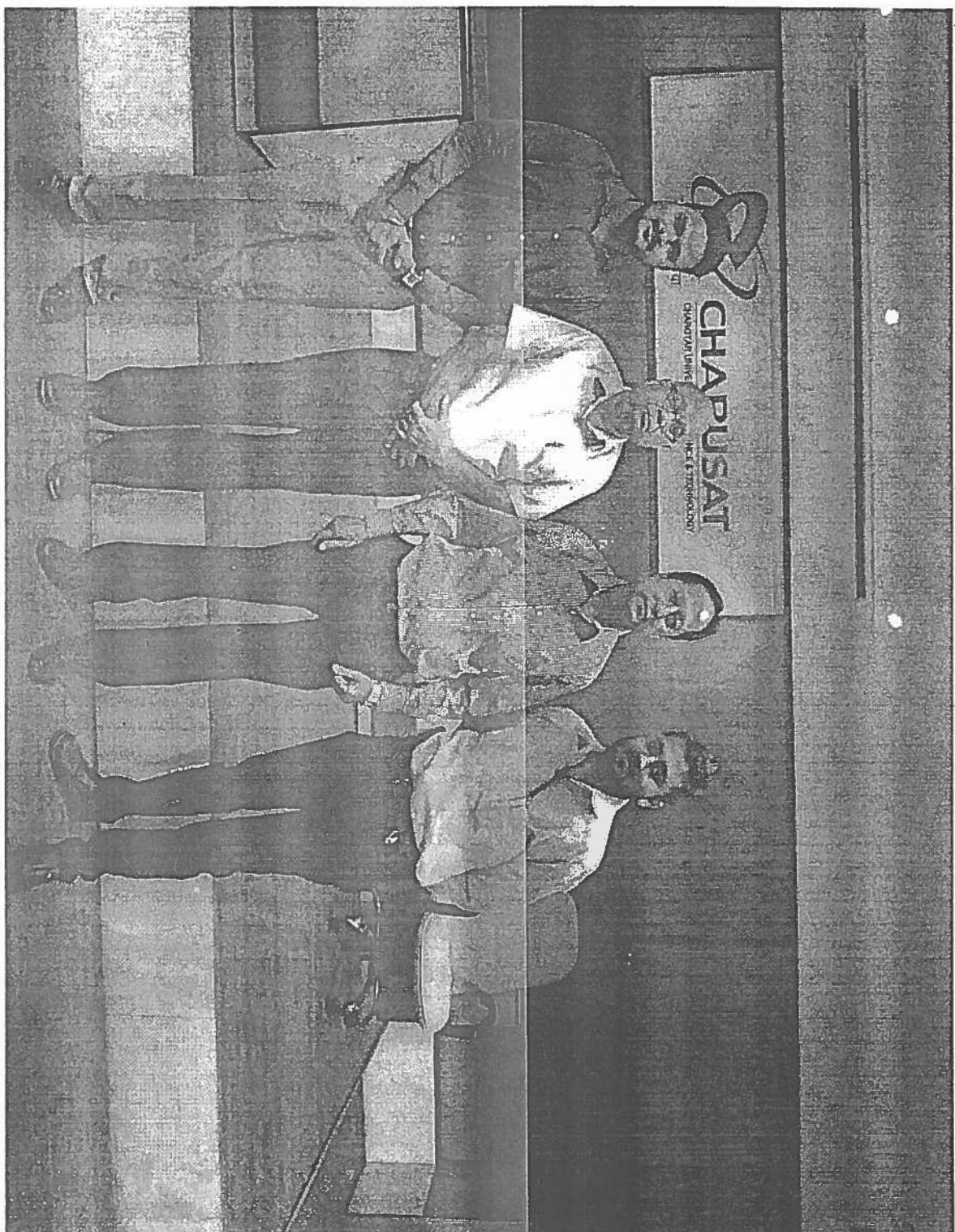


Participants of Guest Lecture – 21 | 02 | 2017

Participants of Guest Lecture – 21/02/2017

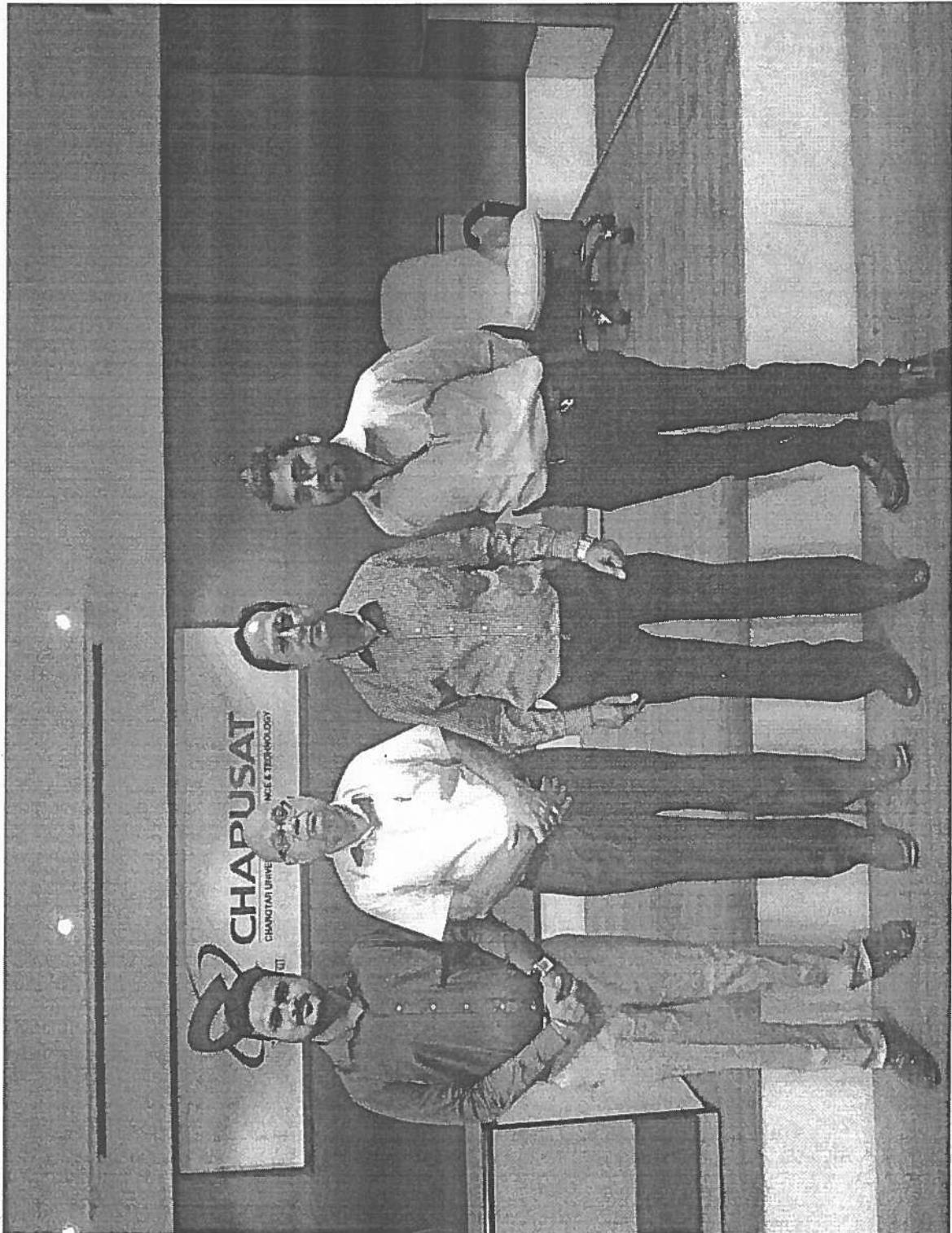


4. Coordinators of Program with Dr. D. S. Vyas , Resource Person:- 21 | 2 | 2017



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

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



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

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

NOTICE

Date: 01/02/2017

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on "Riverbed Water Storage" by "Dr. C.S. Shah , Retired Professor, B.V.M", for "All interested " students.

The schedule is as follows:

Date: 02/02/2017

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

Venue: Room no: 508, Civil Engineering Department

Looking forward towards your active participation in event.

Thank you.



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

GUEST LECTURE: RIVERBED WATER STORAGE

messages

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

Thu, Feb 2, 2017 at 8:17 AM

Dear all,

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

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

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

Thu, Feb 2, 2017 at 10:59 AM

Dear all,

The venue for Guest lecture has been changed.

New Venue: RPCP Auditorium

Time: 12:00 to 1:00 PM

Date: 02/02/2017(Today)

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

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

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

Name of Event : Guest Lecture

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

Event coordinator : Mr. Jaydeep N Desai

Resource person details (if any):

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

Event Schedule:

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

Summary of the Event (Maximum 200 words):

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

Registration fee (if any):

Not Applicable

No. of Participants: 121

List of Participants:

Sr. No.	Name of participant	ID No.
1.	23 Faculties of Civil Engineering Department	-
2.	B.Tech Civil Engineering 2 nd year and 3 rd year Students	-

Note: Attachment of attendance sheets

Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

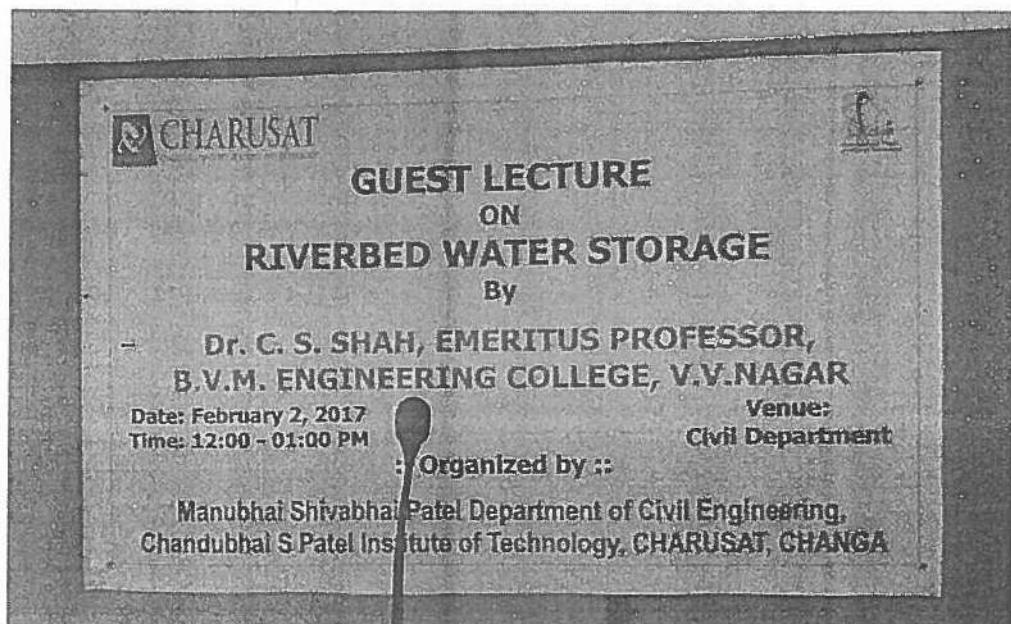
Sr. No.	Details	Rupees
Income		
1.	Nill	0.00
2.	Nill	0.00
3.	Nill	0.00
Expenses		
1.	Honorarium	2500/-
2.	Banner (5*3)	187/-

3.	Certificate of Participation	200/-
Total		2887/-

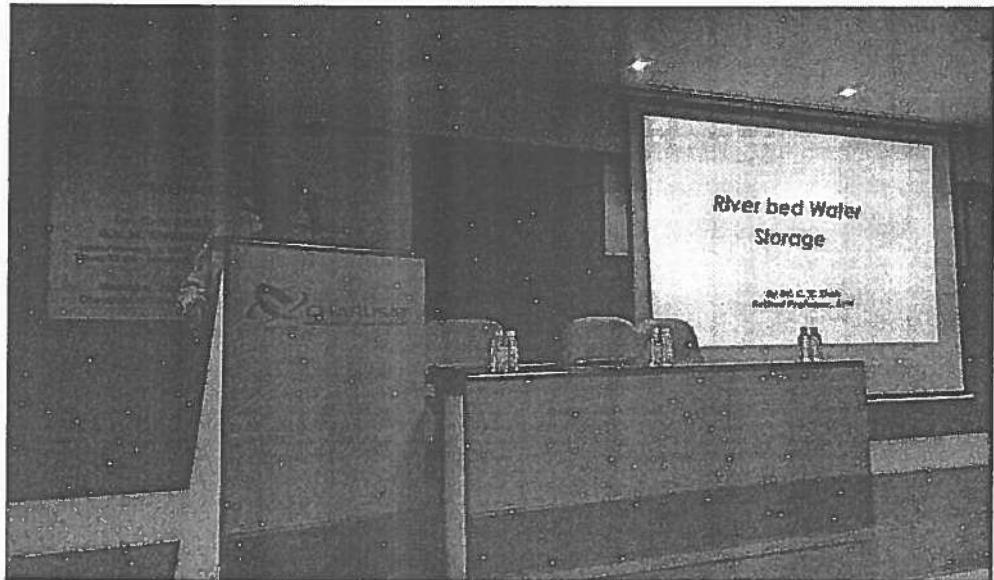
Overall impact of workshop: Excellent /Very Good/Good/Average/Poor : **Excellent**

Photographs of the event with captions :

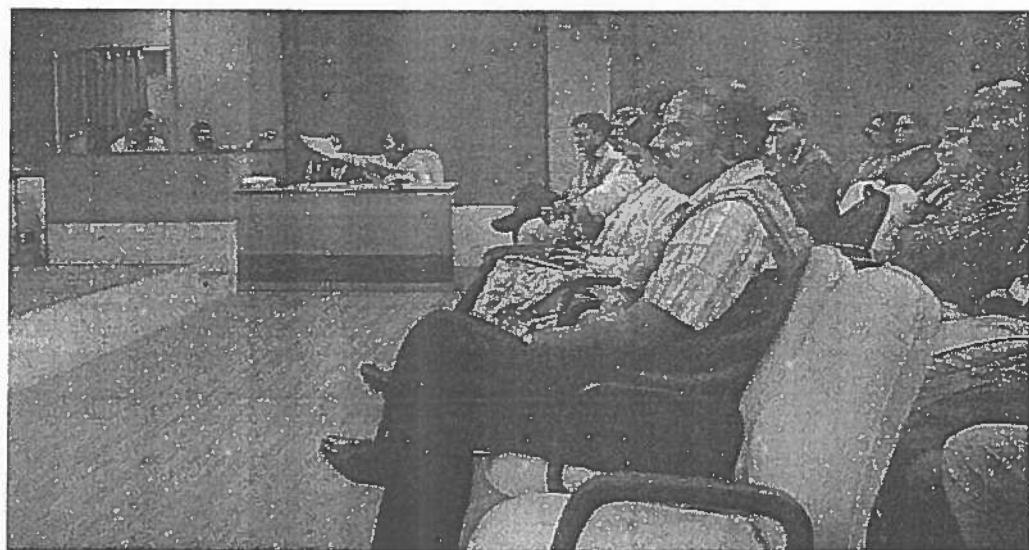
1. Event Poster at Venue : – 02 | 02 | 2017



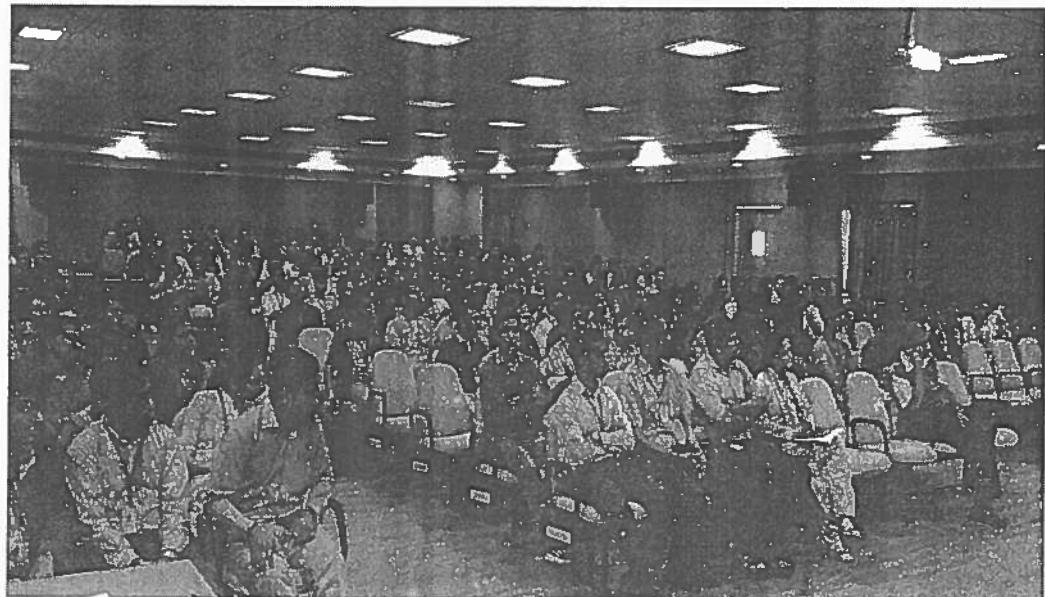
2. Dr. C.S.Shah delivering his lecture: - 02|02|2017



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



4. Participation by Faculties and Students: 02|02|2017



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



Coordinator Sign:

A handwritten signature in black ink, appearing to read "Jaydeep N Desai".

Head of Department Sign:

A handwritten signature in black ink, appearing to read "Dr. Ramesh".

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 22/02/2017

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on "Advanced Construction Technology - Deep Foundations" by "Dr. A. V. Thomas, Advisory committee member, AIIM, Ahmedabad", for "UG Students" students.

The schedule is as follows:

Date: 25/02/2017

Time: 10:30 am to 12:30 pm

Venue: Room no: 508, Civil Engineering Department

Looking forward towards your active participation in event.

Thank you.



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

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

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

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

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

Event Schedule:

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

Summary of the Event (Maximum 200 words):

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

Thomas's expertise in the field for the final year students.

Registration fee (if any): NIL

No. of Participants: 137

List of Participants: (Find Enclosure)

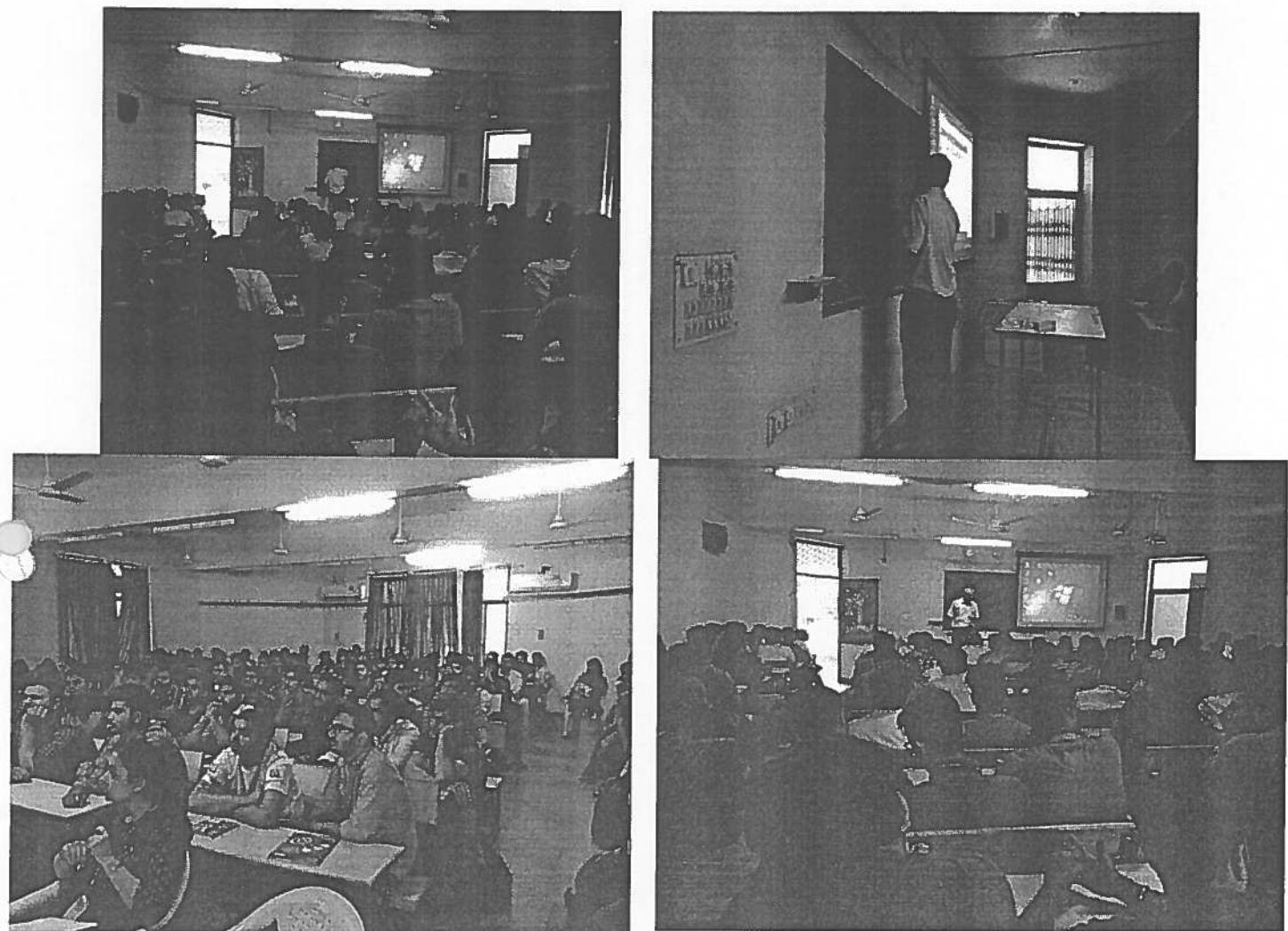
Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

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

Overall impact of workshop: Very Good

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



Participants of Expert Lecture – 25/02/2017

Coordinator Sign:

Megha Desai 

Gargi Ray 

Head of Department Sign:

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 10/04/2017

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on "Non Destructive Testing on Piles" by "Mr. Ravi Kiran Vaidya, Managing Director of Geo-Dynamics, Vadodara", for "UG Students" students.

The schedule is as follows:

Date: 11/04/2017

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

Venue: RPCP Auditorium

Looking forward towards your active participation in event.

Thank you.



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

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

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

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

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

Event Schedule:

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

Summary of the Event (Maximum 200 words):

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

Registration fee (if any): NIL

No. of Participants: 102

List of Participants: (Find Enclosure)

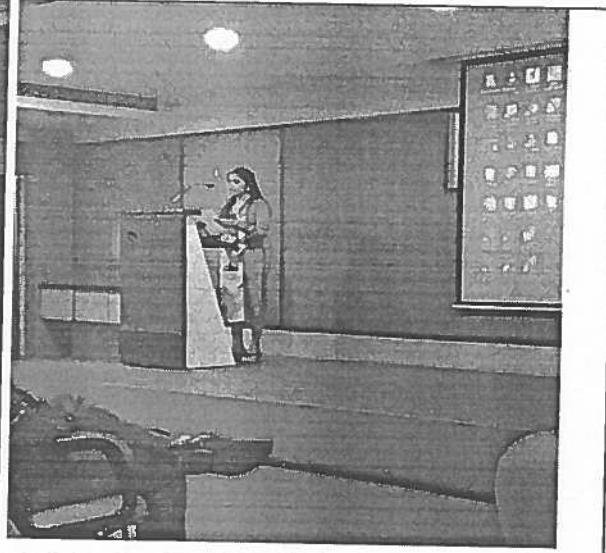
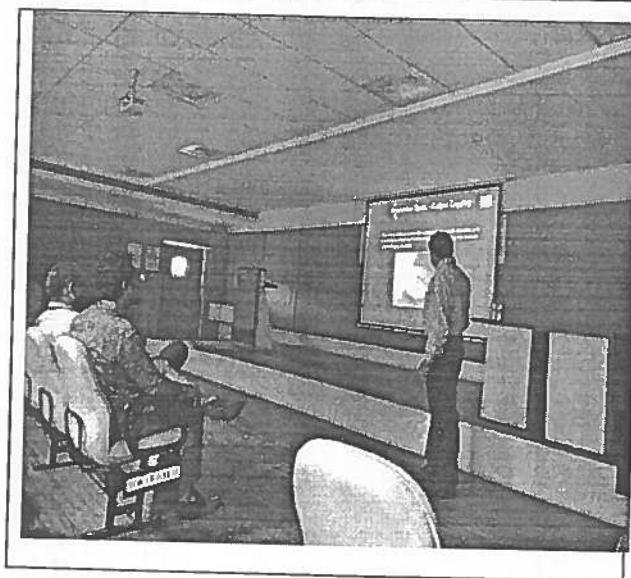
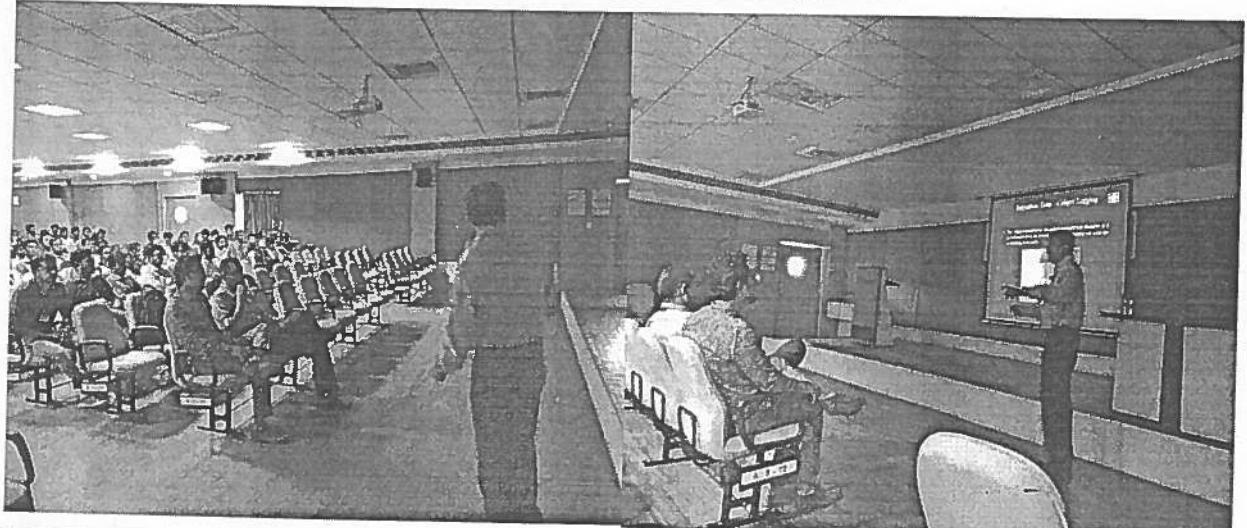
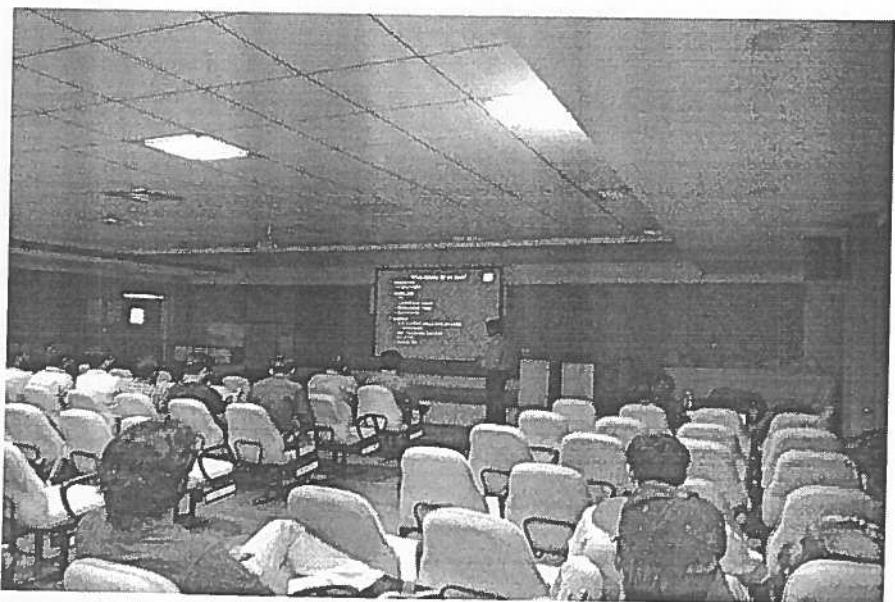
Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

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

Overall impact of workshop: Very Good

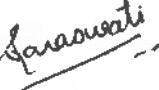
Photographs of the event with captions (at least six photographs):



Participant of Expert Lecture
11/04/2017

Vote of thanks _ 11/04/2017
3 | Page

Coordinator Sign:

 Prakash Dabhi
Mehul Katakiya
Pinki Sharma 
Saraswati Pathariya 

Head of Department Sign:

Attendance



CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 06/04/2017

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on "Analysis and Design of R.C.C and Steel Structural Elements: Residential and Industrial Applications" by "Mr. Mehul Patel, Head of Department, Structure Design, Geo Designs & Research Pvt Ltd.", for "UG Students" students.

The schedule is as follows:

Date: 08/04/2017

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

Venue: RPCP Auditorium

Looking forward towards your active participation in event.

Thank you.



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

Expert Lecture

message

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

Sat, Apr 8, 2017 at 9:22 AM

Dear All

This is to inform you that an Expert lecture is arranged for Second and Third year students on 10th April 2017(Monday). The lecture is arranged at RPCP auditorium during 10:00am to 12:00pm.

Topic : Green Technology

Expert: Mr. Chintan Shah (Managing Director Minar Prefab Pvt. Ltd.)

All faculty members who are free during that slot are requested to attend the lecture.

Thanking You

Jay K Bhavsar
Assistant Professor
Civil Engineering
CSPIT, CHARUSAT
CHANGA
Tel-02697265088
M-9898585301



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	: An Expert Lecture on the topic “Analysis and Design of R.C.C. and Steel Structural Elements: Residential and Industrial Applications”.
Date and Time of Event	: 08 April, 2017
Event coordinator	: Mohammad H. Jinyawala, Nirpex Patel
Branch/Semester	: B.TECH. Civil Engineering / 6th 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
08-04-17	09.10 am to 9.15 am	Welcome speech
	9.15 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 ppt and Staad Pro. After that he explain about one way slab and two way slab by using ppt and also Staad Pro. After completion R.C.C. portion sir has explain about steel structures. In steel structures pre engineering structure (PES) is most economical and advance method for industrial structures. Sir has also explain steel structure using some images and staad file. Student will also aware some kind of design software like staad pro.

Registration fee (if any): Nil

No. of Participants: Attached

Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

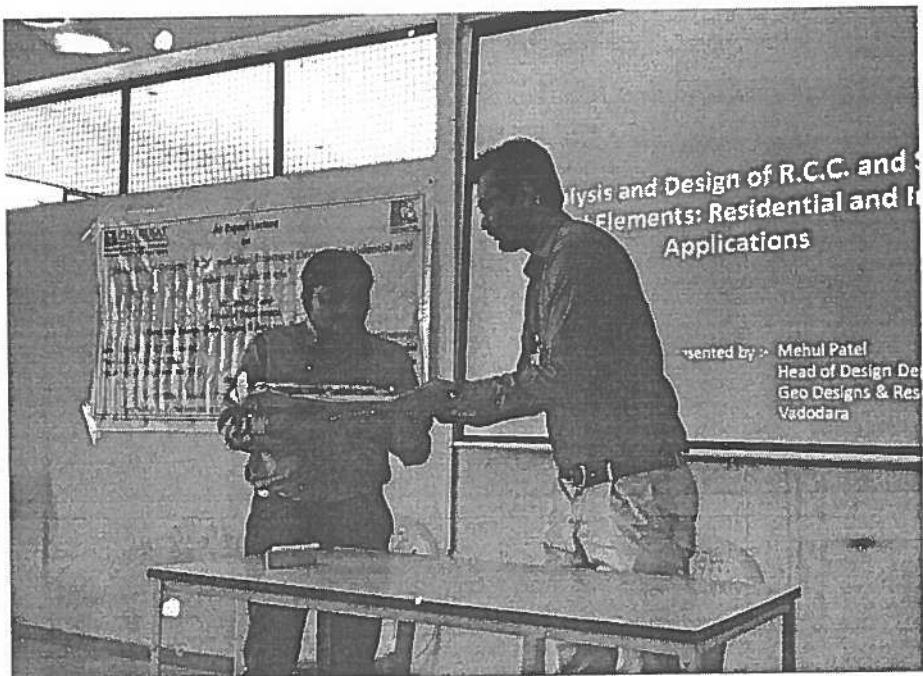
Sr. No.	Details	Rupees
Expenses		
1.	Banner (6x3ft)	144.00
2.	Honorarium	3000.00
3.	Flower bouquet	100.00
4.	Certificates (2nos.)	30.00
Total		3274

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

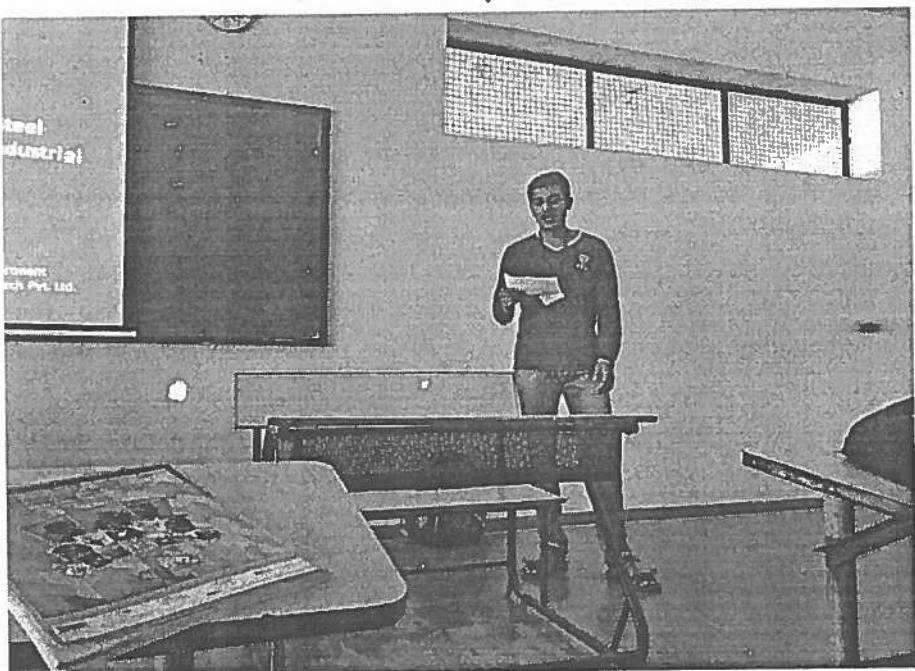
Overall impact of workshop: Excellent

Photographs of the event with captions:

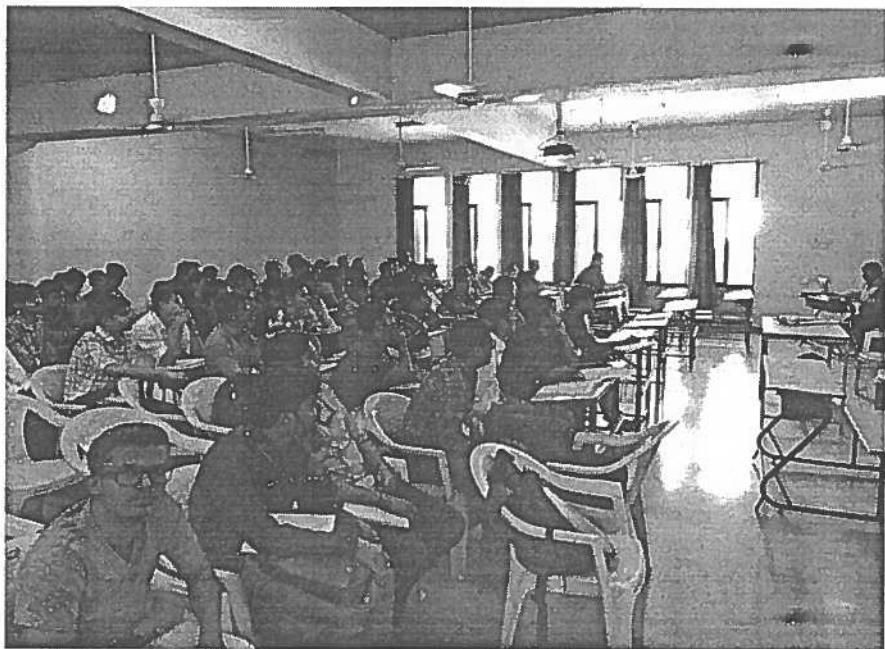
1. Welcome of guest by Asst. Prof. Mohammad H. Jinyawala – 8/04/2017



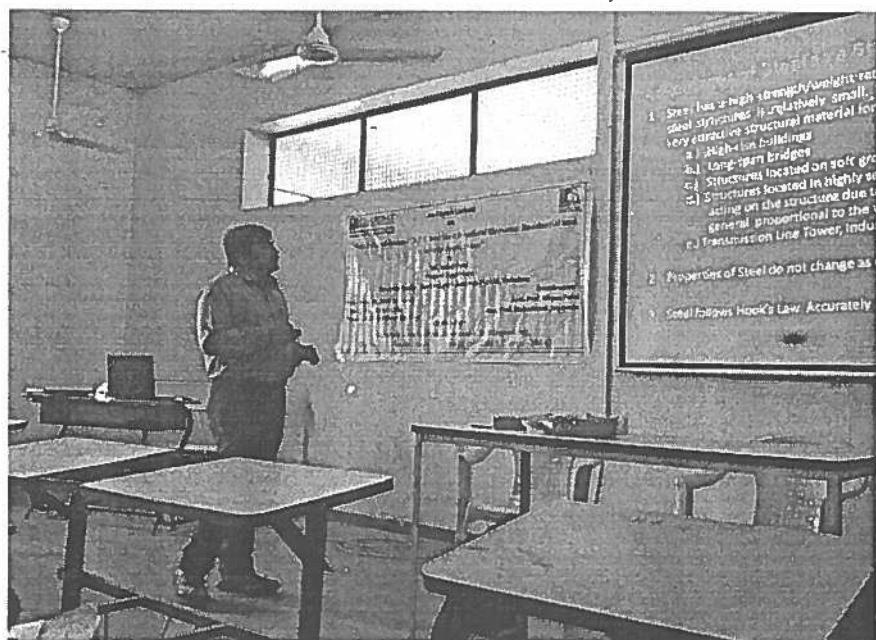
2. Welcome address by student 8/04/2017

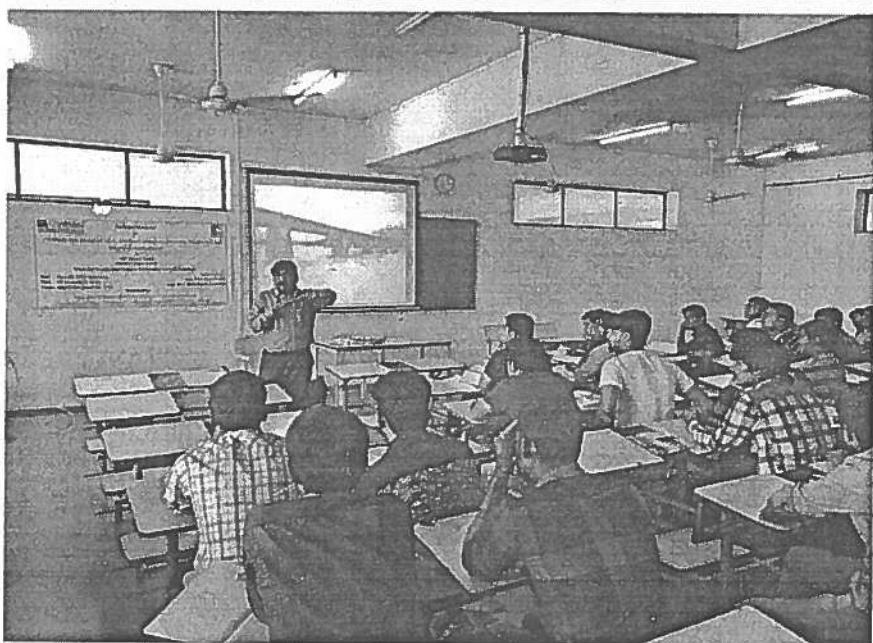
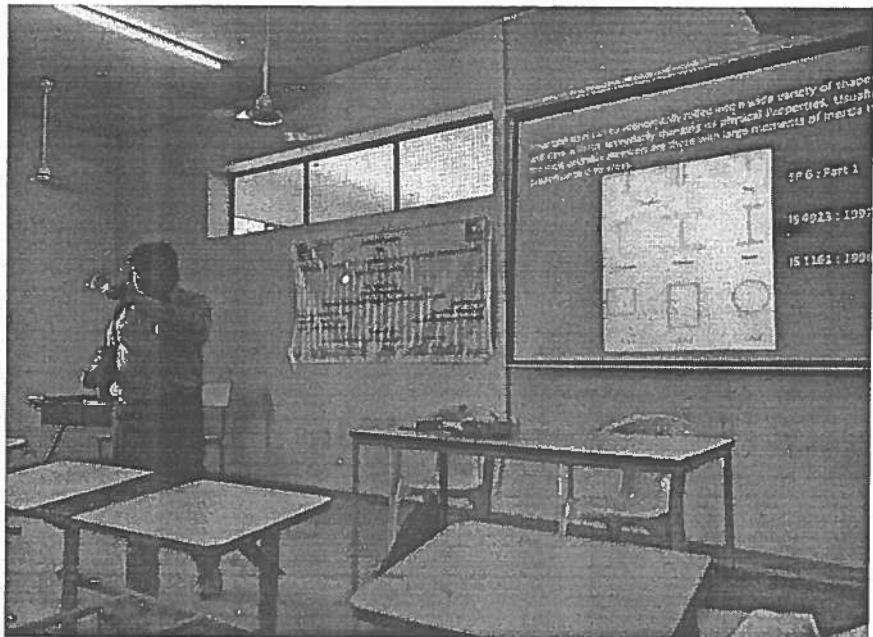


3. Students of Civil Department – 8/04/2017

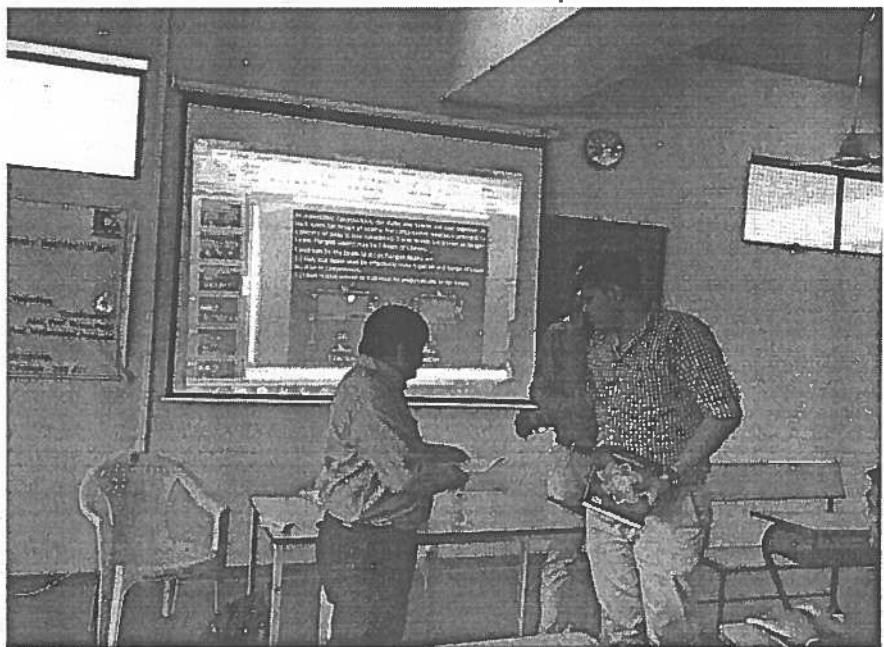


4. Guest person with his presentation – 8/04/2017





5. Honorarium by Asst. Prof. Nirpex Patel - 8/04/2017



Coordinator Sign:

Nirpex Patel
26/05/17.

Head of Department Sign:

Dr
27/05/17.

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

NOTICE

Date: 08/04/2017

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on "Green Building" by "Mr. Chintan Shah, Managing Director Minar Prefab Pvt. Ltd.", for "UG Students" students.

The schedule is as follows:

Date: 10/04/2017

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

Venue: RPCP Auditorium

Looking forward towards your active participation in event.

Thank you.



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

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

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

Name of Event : Expert Lecture

Date and Time of Event : 10/04/2017

Event coordinator : Mr. Jay Bhavsar,

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

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

Event Schedule:

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

Summary of the Event (Maximum 200 words):

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

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

Registration fee (if any): NIL

No. of Participants: ¹³¹ ~~400~~ students (Approx.), 6 faculties

List of Participants:

DIN - 2 (1 - II) (Second year)

ID NO	Name	Signature
15CL005	Aayush Patel	
15CL006	Aadi Bhagat	
15CL007	Niraj Patania	
15CL020	Abhijot Ahluwalia	
15CL018	Alessa Doshi	
15CL043	Rahul Karmakar	
15CL008	Harsheel Pareek	
15CL126	Aashit Danda	
15CL129	Tanmay Barshi	
15CL130	Ashish Kakadia	
15CL003	Rhushikesh Feria	
15CL004	Nayan Dutt	
15CL022	Tapur Shomya	
15CL085	Hardik Pandya	
15CL0031	Krengi Gahil	
15CL056	Vishnu Priya Palakruthi	
15CL052	Munipras - Bhawesh	
15CL010	AMIXI - ROMIL P.	
15CL016	Chaitanya Mehta	
15CL127	Chavil P. Th.	
15CL035	Jaswala Vinesh	
15CL027	Denish Chaudhary	
15CL32	Bhungeesh Gorai	
15CL07	Fensi Board	
15CL037	Jadak Janwala	
15CL048	Sanket Mehta	
15CL023	Siddhi Patel P.	
15CL029	TEJASVI TOTHNI	
15CL030	Chehar Amrit	
15CL042	Divy Kransari	
15CL115	Dnyaneshwari Ashish R	
15CL128	Prayanta Anirudh	
15CL03	Sahdevya Renil	
15CL09	Paridhi H. Patel	
15CL28	Jui Chhaparia	
15CL010	Vishesh Patelwala	
15CL034	Dhanviraj Chaudhary	
15CL099	Manali Desai	
15CL050	Hinal Modi	
15CL019	Rohan Gandhi	
15CL039	Utkarsh Kothadia	
15CL044	Parmi KHAKHAR	
15CL033	Vibhuti Gorai	
15CL009	AVI A. Budholi	
15CL041	Darshit Kabvadia	
15CL047	Shikam Mavani	
15CL001	Vivika Marodia	
15CL047	Chaitanya Jash	
15CL024	Nivedi Coimbra	

4th Sem
CIVIL - II

ID NO	Name	Signature
15CL108	Rutvik Surani	Rutvik
15CL116	Meet Maniya	Meet
15CL110	Yash Jasani	Yash
15CL116	Tay Vika	Vika
15CL121	Ajay R. Vyas	Ajay
15CL111	Tracker Uddhav	Tracker
15CL113	Preeti Vadhera	Preeti
15CL076	Patel Maharsvi	Maharsvi
15CL087	Rohit Patel	Rohit
15CL084	Preet Patel	Preet
15CL092	Ramshil Prajapati	Ramshil
15CL096	Raningga Gharakarhu	Raningga
15CL075	Patel Dayy	Patel
15CL115	AVERMA AC77	AC77
15CL1151	Aniket Aggarwal	Aniket
15CL106	Doshi Anmol	Anmol
15CL106	Yuvraj Sisodia	Yuvraj
15CL107	Taydeep Solanki	Taydeep
15CL107	Chavatira Vaish	Chavatira
15CL071	Hrush Patel	Hrush
15CL082	Parth Patel	Parth
15CL088	Smit Patel	Smit
15CL093	Vijit Upadhyay	Vijit
15CL066	Ashwini Patel	Ashwini
15CL123	RKM Patel	RKM
15CL120	Kalvin Jiscwadiya	Kalvin
15CL097	Abhay Rathod	Abhay
15CL067	Dhrumil Patel	Dhrumil
15CL063	Nootan Kumar	Nootan
15CL012	Kaylin Chen Chay	Kaylin
15CL119	Ghavya Vilasini	Ghavya
15CL101	Obilen Sevapulya	Obilen
15CL112	Vikhyaat Zuberi	Vikhyaat
15CL105	Shah Neel	Neel
15CL089	Lavmit Patel	Lavmit

ID NO	Name	Signature
DIGC1049	Gurpal Manjot P.	
DIGC1050	Singhjiyali Tania S.	
DIGC1051	Kavita T. D.	
DIGC1052	Akshay A. Khandekar	
DIGC1053	Balki Chaudhary	
DIGC1054	Christian Almal	
DIGC1055	Vikas Bhambhani	
DIGC1056	Umeshayya R. Naik	
DIGC1057	Gaurav Thakker	
DIGC1058	Surajram Gondle	
DIGC1059	Ritika Khan K.	
DIGC1060	Disha Patel	
DIGC1061	Yash S. Patel	
DIGC1062	Nashi Ahmadi	
DIGC1063	Firdausi Hognani	
DIGC1064	Hemanshi Patel	
DIGC1065	Nithin Rathodiyar	
DIGC1066	Neeta Veraruchi	
DIGC1067	Tanika Chavda	
DIGC1068	Monal Patel	
DIGC1069	Jigar Tank	
DIGC1070	Rey Shukla	
DIGC1071	Chaitanya Ghera	
DIGC1072	Romil Patel	
DIGC1073	Swarnag Dhamdasi	

TY BTECH DIV I

ID NO	Name	Signature
14C1047	Maniyar Yash S.	
14C1048	Divyapriya chauhan	
14C1049	Tajmia chauhan	
14C1050	Shubham H. Jaiswal	
14C1051	Radhika Sodab	
14C1052	Kegon N. Gurudar	
14C1053	Mandeep U. Patel	
14C1054	Gaurang Bhakt	
14C1055	Suniti Chauhan	

3rd year CIVIL - 1

ID NO	Name	Signature
14CL001	Zain bhattaniya	
14CL003	Batharia Jai	
14CL005	Priyanka Nikhil	
14CL007	Bada Raj	
14CL009	Buddekarne Pavan	
14CL015	Dnyaneshwar Chaitanya	
14CL016	Jayanta Chakrabarti	
14CL017	Sujata M. Chanda	
14CL018	Bonita Chikayani	
14CL019	Kumar Chikkelur	
14CL025	Panchal Akshay R.	
14CL021	Rohit Kurse	
14CL041	Rohit Kurse	
14CL038		
DISCL157	Prashant nibav A.	
DISCL153	Parmar Harsh H.	
DISCL154	Kandarp Patel	
14CL026	Avinash Purwan	
DISCL155	Ramit Patel P.	
14CL023	Jenil Dobaria	
14CL006	Dinesh Patel	
14CL007	Maniyar Yash S.	
14CL027	Vishwanath Patel	
14CL040	Mital Khodiyal	
14CL044	Digumit Limbani	
14CL029	Hadevari Romil	
14CL050	Tanq Timankar	
14CL031	Daryl Jaiswal	
14CL034	Chirag R. Kalra	
NSCL159	Crisceez Shubham H.	
DISCL160	Chandana Smit C.	
DISCL158	Pruthi Gaurav A.	
14CL036	ABhishek Kalsarkar	
14CL037	Mitul S. Kumbadur	
14CL004	Kunal Bhudani	
14CL060	Patel Anant S.	
14CL065	Patel Him H.	
14CL062	Shainya Patel	
14CL064	Fajrun Patel	
14CL069	Jit Patel	
14CL022		
14CL048	Umang M. Muktawia	
14CL049	Jigar V. Mitichandani	
14CL025	Keyur Bhandhi	
14CL042	Akshay Lal	
14CL043	Laddu Praship J.	
DISCL156	Radhaipun Sadeb	
14CL38	Habdil Kantayya	
14CL022		
14CL026	Gittaval Darshan A.	
14CL032	Rajiv K. Joshi	
14CL002	Hiralil M. Bambhaniya	

D.NO	Name	Signature
14CL010	Chaudhari Winnusri	Winnusri
14CL015	Machhi Meenisha	Machhi
14CL105	Kothadiya Jitendra A.	Jitendra
DISCL119	Bhatt Arpit S.	Bhatt
13CL062	Kewal R. Parmar	Kewal
DI4CL149	Patel Hemalasun	Hemalasun
DISCL122	Anirudha Bhattacharya	Anirudha
DISCL126	Ritika A. Patel	Ritika
14CL015	PATEL Doota H.	Doota
14CL092	RANI UDASANA	UDASANA
14CL084	Pokaz Shyam	Shyam
Patel	P. J. Patel	P. J. Patel
14CL089	Rajiprd. Patel	Rajiprd.
14CL102	Shelli Valsarajani	Valsarajani
DISCL093	Patel Mayank B	Mayank
14CL077	Patel Pavan R	Pavan
14CL099	Sugan Desai	Desai
14CL106	Rhunjan Patel	Rhunjan
14CL111	Amit Vaghela	Vaghela
14CL020	Patel Jeet D.	Jeet
14CL079	Patel Smriti D.	Smriti
DISCL146	Rani Patidar	Patidar
14CL096	Prajyan Patel	Prajyan
14CL105	Adarsh Soniya	Soniya
X DISCL144	Zalevedien Jaydeep	Jaydeep
X 14CL098	Rutvik Patel	Rutvik
DISCL142	Karkar Rushain	Rushain
DISCL122	JADEJA ANINASHI	ANINASHI
DISCL124	YATISH KAPILAR	KAPILAR
DISCL120	Kuldeep Ladha	Ladha
DISCL147	Mint Samya	Samya
DISCL146	Arunit Fathia	Fathia
14CL130	Rumani Savam	Savam
14CL109	VARADJI TANVADT	TANVADT
DISCL134	ISHAN ASHMANIWALA	ASHMANIWALA
14CL091	Yash Pandya	Yash
DISCL143	Yash Kavita	Kavita
14CL094	Yash Rathod	Rathod
14CL113	Yash Vaja	Vaja
14LL115	akash wadiwala	wadiwala
14LL098	Punit sathvaran	sathvaran
14LL110	Tanmay vaghasi	vaghasi
14CL128	Dulhyant Patel	Patel
DISCL121	Kalyana Patel	Kalyana
14CL082	VIRAL PATEL	PATEL

Faculty Present		
ID NO	Name	Signature
8262	Mohammed Tirmizi	
8222	Nilesh Patel	
8184	Davay C. Patel	
8101	Viral Vyas	
104	P. T. Dabholki	
600	Jay Bhaveria	

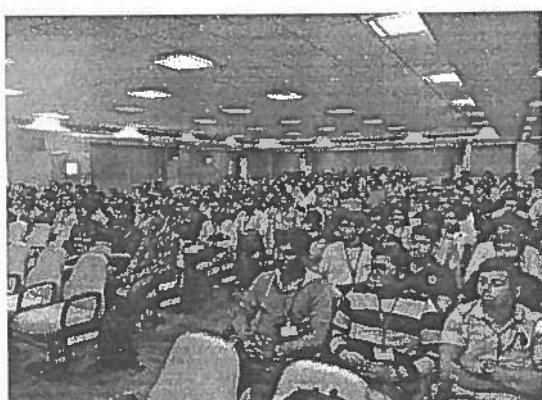
Amount sanctioned by CSPIT/CHARUSAT: RS. 2125

Accounts details:

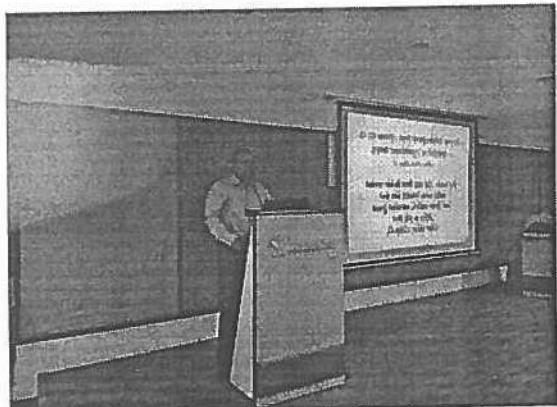
Sr. No.	Details	Rupees
1	Remuneration to the experts	2125
Expenses		
Total	RupessSix Thousand Two hundred Ten	2125

Overall impact of Visit: Very Good

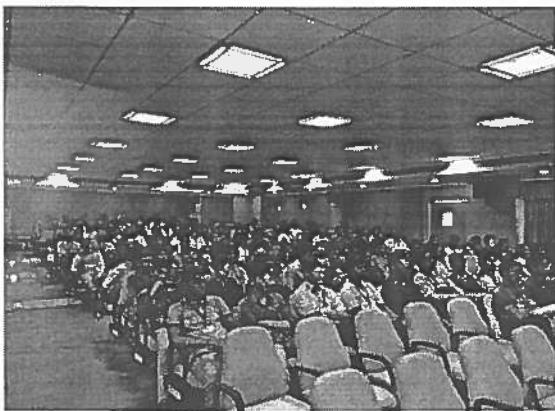
Photographs of the event with captions (at least six photographs):



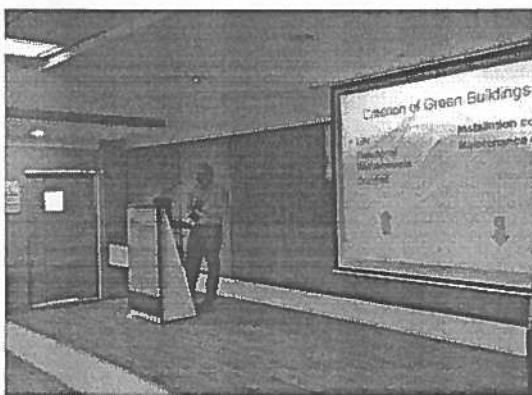
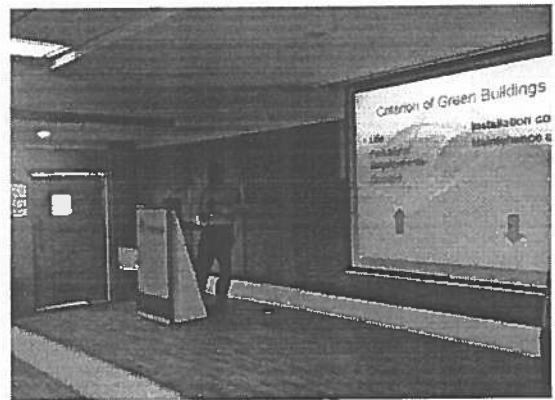
Student Participation - 10/4/2017



Introduction to session - 10/4/2017



Student Participation - 10/4/2017



Concluding of Lecture
10/4/2017

Coordinator Sign:
Jay K Bhavsar

Bhavsar J K

Head of Department Sign:

Dr. V.R. Panchal

Dr. V.R. Panchal

Expert lecture on 12-04-2017

message

: Prabhin S <prabhinsukumaran.cv@charusat.ac.in>
: Civil <civil@charusat.ac.in>

Tue, Apr 11, 2017 at 11:51 AM

Dear all,

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

Date and Time: 12-04-2017, 9.10 Am to 11.10

Resource person: Dr. Kapil Mohan, Scientist C, Institute of Seismological Research, Gandhinagar

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

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

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

Regards,
Prabhin

Dr. Prabhin Sukumaran

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



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

Expert Lecture (Responses).xlsx
10K

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

CHANDUBHAI S. PATEL INSTITUTE OF TECHNOLOGY

M. S. PATEL DEPARTMENT OF CIVIL ENGINEERING

NOTICE

Date: 11/04/2017

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on "Importance of Geological, Geophysical and Geo-technical Investigations for Seismic Resistant Designing - Some Case Studies" by "Dr. Kapil Mohan, Scientist C, Institute of Seismological Research, Gandhinagar", for "All interested" students.

The schedule is as follows:

Date: 12/04/2017

Time: 9.10 am to 11.10 am

Venue: RPCP Auditorium

Looking forward towards your active participation in event.

Thank you.



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

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

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

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

Resource person details (if any):

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

Event Schedule:

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

Summary of the Event:

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

Registration fee (if any): Nil

No. of Participants: Attached (85)

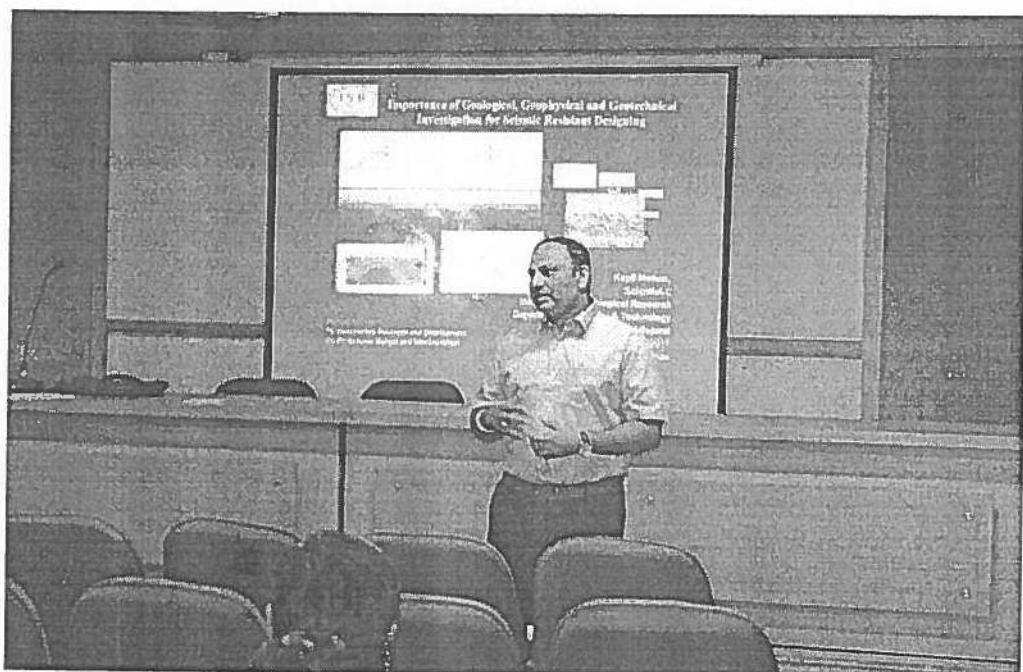
Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

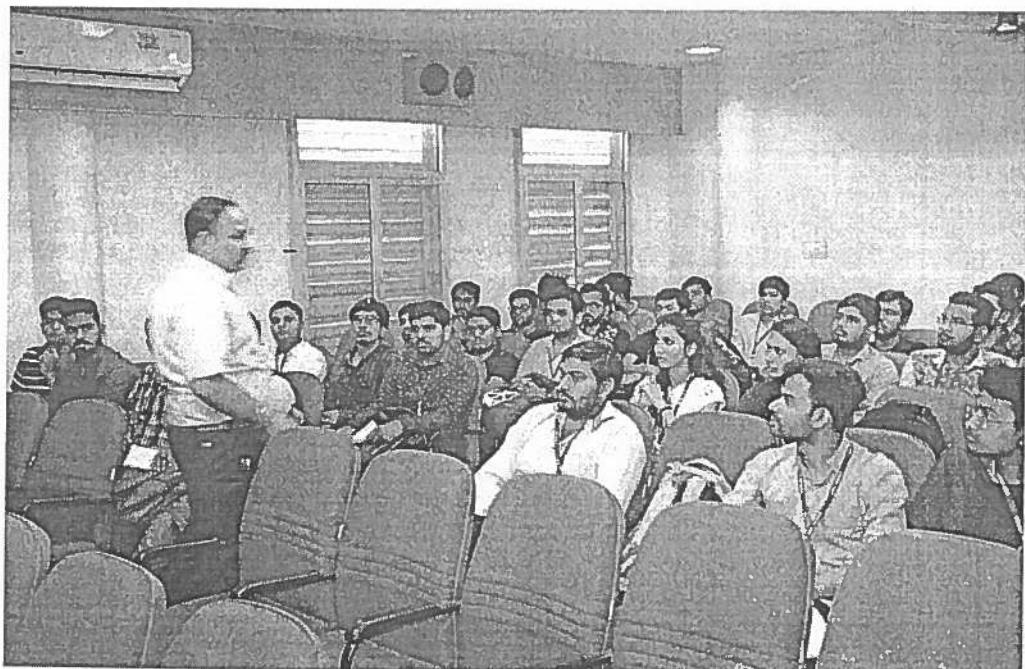
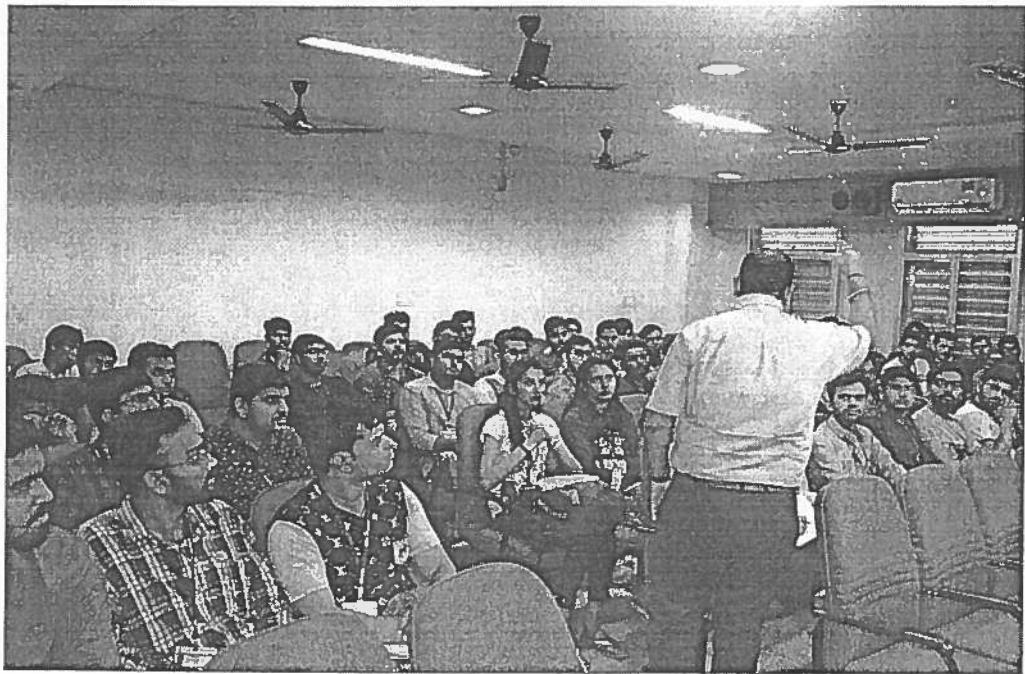
Sr. No.	Details	Rupees
Expenses		
1.	Remuneration	2000.00
2.	TA	1380.00
Total		33380.00

Overall impact of workshop: Excellent

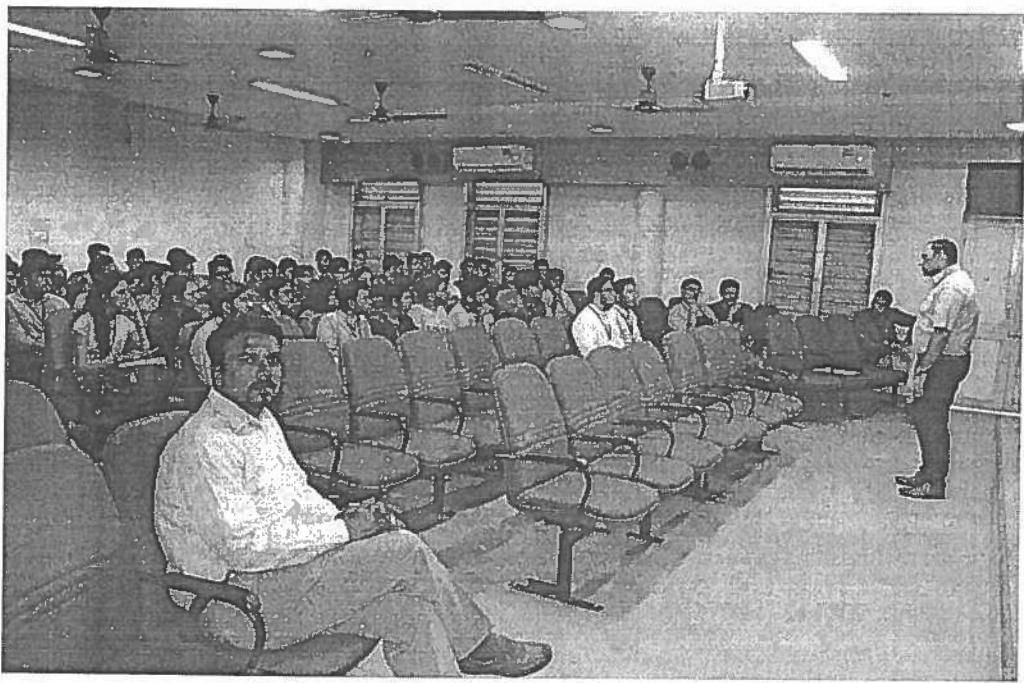
Photographs of the event with captions:



Introduction to Session – 12/04/2017



Discussion with students – 12/04/2017



Participants of Lecture - 12/04/2017

Coordinator Sign:



Coordinator
14/4/17

Head of Department Sign:



OBP
14/4/17



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

NOTICE

Date: 12/04/2017

Dear Students,

This is to inform you all that an expert talk has been arranged by M.S. Patel Department of Civil Engineering, CSPIT, CHARUSAT on "Connection Design for steel structures" by "Er. Brijesh Mistry,Design Engineer,Jacobs Enginering baroda.", for "UG Students " students.

The schedule is as follows:

Date: 14/04/2017

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

Venue: Room no. 501, Civil Engineering Department

Looking forward towards your active participation in event.

Thank you.



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

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

Chandubhai S. Patel Institute of Technology

M. S. Patel Department of Civil Engineering

Event Report

Name of Event :	Expert Lecture on "Connection Design" for steel structures
Date and Time of Event :	14/04/2017, 10:00 to 12:00 PM
Event coordinator :	Vipul Vyas, Jay Bhavsar
Resource person details (if any):	Er.Brijesh Mistry,

Sr. No.	Name of the resource person	Organization of resource person
1	Er.Brijesh Mistry,	Jacob Engineering pvt ltd, vadodara

Event Schedule:

Date	Time	Activity
14/04/2017	10:00 to 12:00 PM	Expert Lecture

Summary of the Event :

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

We learnt the importance of Connection design for steel structures and also learnt commonly adopted design for shear connection and moment connection.

Commonly encountered simple connections include:

- Beam-to-beam and beam-to-column connections using:
 - Partial depth end plates
 - Full depth end plates
 - Fin plates

We were also aware about the concept of

- Column splices
- Column bases
- Bracing connections

By taking real examples based on above subjects.

Students got opportunity to interact with the industrial person and they got information about the design concept of above subject.

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

Registration fee :NIL

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

List of Participants:

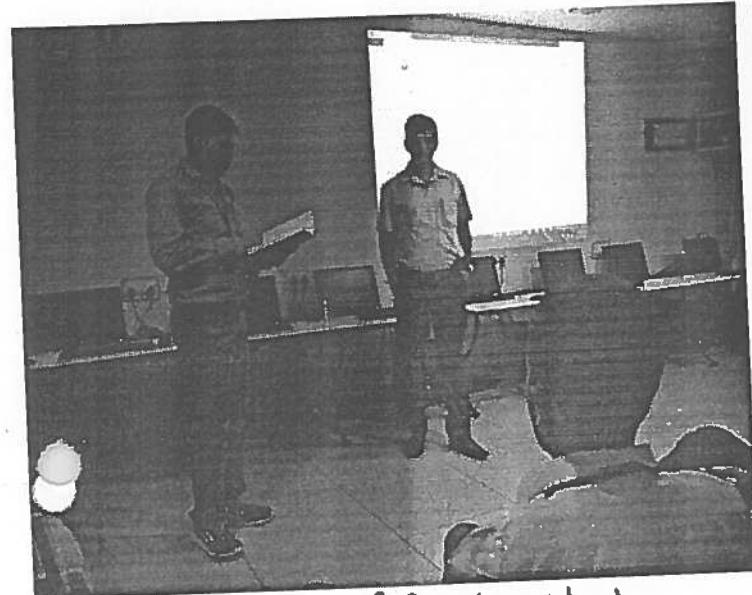
Amount sanctioned by CSPIT/CHARUSAT:

Accounts details:

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

Overall impact of workshop: Excellent

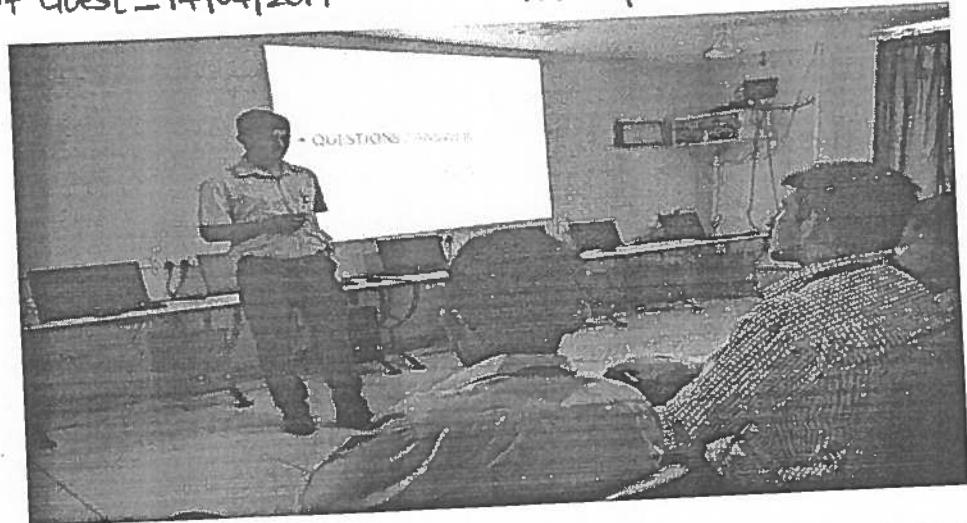
Photographs of the event with captions (at least six photographs):



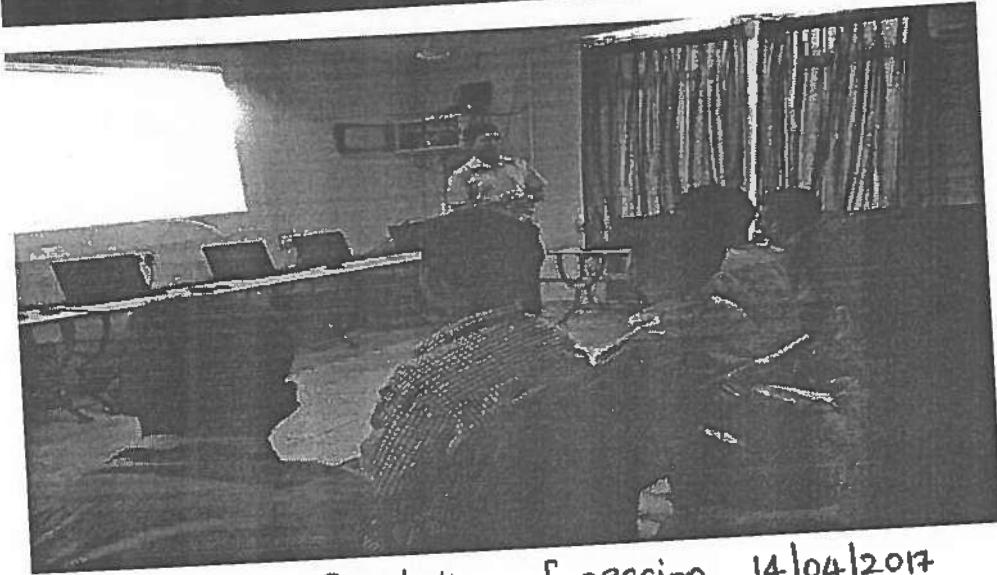
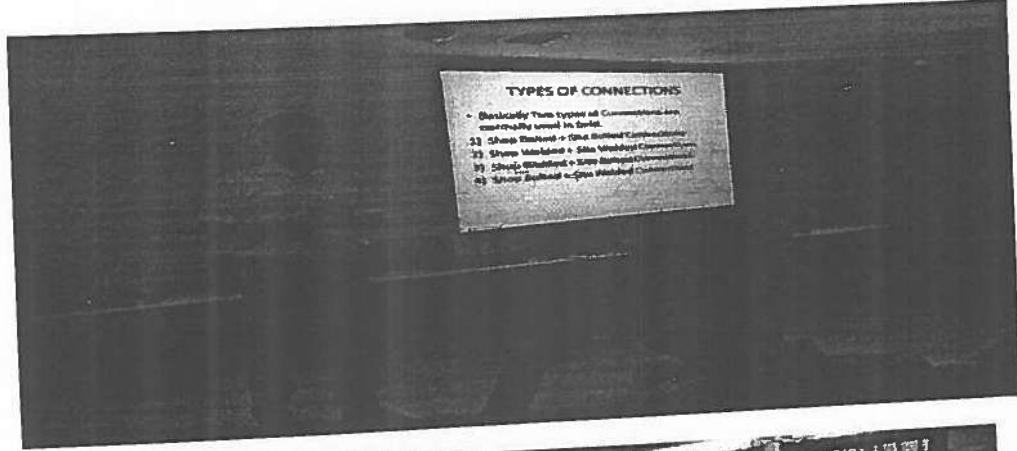
Welcome of Guest - 14/04/2017



Participants of Lecture - 14/04/2017



Expert delivering Lecture - 14/04/2017



Concluding of session - 14/04/2017

Coordinator Sign:

Vipul Vyas

21/04/17.

Jay Bhavasr

Bhavasr

Head of Department Sign:

G. J. Ohnishi

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

Expert Talk: M.Tech.: 24_09_2016

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

Fri, Sep 23, 2016 at 2:03 PM

Respected Faculty Members,

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

Details of Expert Talk:

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

All interested faculty members are cordially invited to attend the expert talk.

Assi. Prof. Vishal P. Tank
Electronics & Communication Department
CSPIT-CHARUSAT,Changa.
Mobile No: 9712447066
9428624707

Report for Expert Talk

Date: 24-09-2016

Type: Expert talk

Title: Introduction to MSP430 DSP Processor & its applications

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

Resource Person: Dr. Bhaskar Thakker, GCET, Vidhyanagar

Summary/Topics covered in Expert Talk:

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

No. of students: 25

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

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

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

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

Email: info@charusat.ac.in

Website: www.charusat.ac.in

Chandubhai S Patel Institute of Technology

Expert Lecture Feedback Form (To be filled by Students)

Name of Expert	Dr. Bhaskar Thakkar
ID No	16TPCEV2005
Date of Lecture	24/09/2016
Subject/Topic	MSP430 Introduction

Scale: 1-Excellent; 2-Good; 3-Average; 4-Poor	1	2	3	4
1. The content of Expert Talk/Lecture	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Method of Presentation	<input checked="" type="checkbox"/>	<input 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:

Please provide longer time for these types of session, so we know more.

Sign of the Student:

C.A. Shewmy

Upcoming Expert Lectures

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

Tue, Jan 31, 2017 at 10:10 PM

Respected Faculty Members,

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

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

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

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

All interested faculty members are cordially invited to attend the expert talk.

Assi. Prof. Vishal P. Tank

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

Report for Expert Talk

Date: 04-02-2017

Talk Title: Layout design of Electronic Circuits

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

Resource Person: Hardik Mandani, Teckrider Technologies, Ahmedabad.

Summary/Topics covered in Expert Talk:

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

No. of students: 90

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



Expert Talk on 04-02-2017

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
CHARUSAT Campus, Changa, Anand – 388 421, (Gujarat) India
Ph: +91-2697-265011, Fax: +91-2697-265007

Email: info@charusat.ac.in

Website: www.charusat.ac.in

Chandubhai S Patel Institute of Technology

Expert Lecture Feedback Form (To be filled by Students)

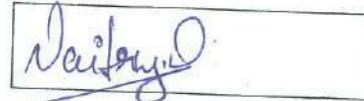
Name of Expert	Hardik
ID No	15EC009
Date of Lecture	4/2/17
Subject/Topic	Layout Design of electronics Circuit

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 checked="" type="checkbox"/>	<input 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:

We want more seminar like this which teaches us new skills.

Sign of the Student:



Upcoming Expert Lectures

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

Tue, Jan 31, 2017 at 10:10 PM

Respected Faculty Members,

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

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

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

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

All interested faculty members are cordially invited to attend the expert talk.

Assi. Prof. Vishal P. Tank

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

Report for Expert Talk

Date: 08-02-2017

Type: Expert talk

Title: DSP Processors and multirate signal processing

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

Resource Person: Prof. Mehul Patel, SVNIT Surat

No. of students: 85

Summary/Topics covered in Expert Talk:

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

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



Expert Talk on 08-02-2017

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

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

Email: info@charusat.ac.in

Website: www.charusat.ac.in

Chandubhai S Patel Institute of Technology

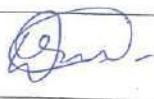
Expert Lecture Feedback Form (To be filled by Students)

Name of Expert	Dr. M. C. Patel.
ID No	14BC031
Date of Lecture	08/02/2017
Subject/Topic	DSP

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

Suggestion related to Expert Talk/Lecture:

Sign of the Student:



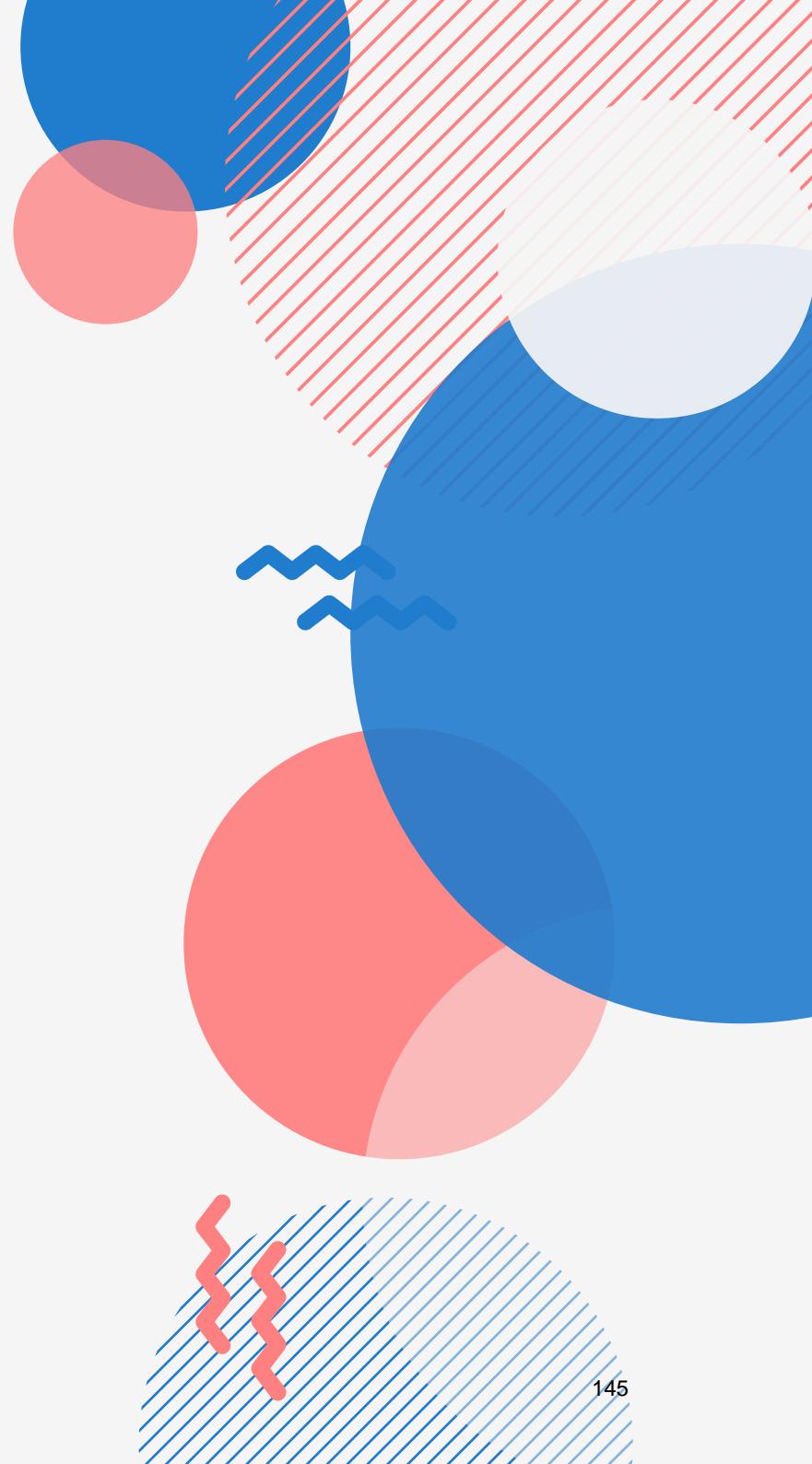
Charotar University of Science & Technology
Faculty of Technology & Engineering
V.T. Patel Department of Electronics &
Communication Engineering

EXPERT TALK ON
TRACKING SYSTEM ANTENNAS

Divya Desai

Misar Radar Systems, Ahmedabad

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



Report for Expert Talk

Date: 11-02-2017

Type: Expert talk

Title: Tracking system antennas

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

Resource Person: Divya Desai, Misar Radar Systems, Ahmedabad

Summary/Topics covered in Expert Talk:

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

No. of students: 48

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

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

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

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

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: Antenna & Wave propagation Academic Year: 2017

Resource Person: Dinya Desai

Date: 10/2/17

Time: 9:30 to 11:00 a.m.

Broad Area of Talk: RADAR

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

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. Sandeep Maheshwari
2.	2. Sanjeet Bhikhchandani
3.	3.
4.	4.

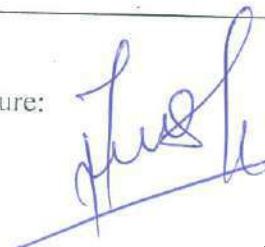
Please Share any other comments you have regarding this talk:

Great Exposure to RADAR & antenna.

Optional

Student Name: Anish Patel
 Student ID: I4EC047

Signature:



**V T PATEL DEPARTMENT OF ELECTRONICS &
COMMUNICATION ENGINEERING**

C S PATEL INSTITUTE OF TECHNOLOGY

**CHAROTAR UNIVERSITY OF SCIENCE &
TECHNOLOGY**

Expert talk session

**"FREE SPACE OPTICAL COMMUNICATION:
FUNDAMENTALS, ANALYSIS AND APPLICATIONS"**

EXPERT: DR. ANIL KSHTRIYA

ASSISTANT PROFESSOR GEC BHARUCH

DATE: 13-02-2017

Report for Expert Talk

Date: 13-02-2017

Type: Expert talk

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

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

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

No. of students: 68

Summary/Topics covered in Expert Talk:

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



Expert Talk on 13-02-2017

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

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

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

Email: info@charusat.ac.in

Website: www.charusat.ac.in

Expert talk

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

Tue, Feb 14, 2017 at 9:25 AM

Dear All,

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

Date: 16th and 20th February 2017

Target Audience: M.Tech (EVD+CSE), Btech Students (6th Semester) & Interested Staff Members.

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

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

--

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

 [Kashyap_Jani.pdf](#)
95K

Report for Expert Talk

Date: 21-02-2017

Type: Expert talk

Title: VLSI Design Flow and Testing

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

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

Summary/Topics covered in Expert Talk:

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

No. of students: 70



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

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

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

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

Email: info@charusat.ac.in

Website: www.charusat.ac.in

Upcoming Expert Lectures

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

Tue, Jan 31, 2017 at 10:10 PM

Respected Faculty Members,

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

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

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

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

All interested faculty members are cordially invited to attend the expert talk.

Assi. Prof. Vishal P. Tank

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



Report for Expert Talk

Date: 25-02-2017

Type: Expert talk

Title: Multitasking in Microcontroller using RTOS

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

Resource Person: Ashutosh Bhatt, E-infochip, Ahmedabad

Summary/Topics covered in Expert Talk:

- ✓ Introduction to RTOS
 - ✓ Introduction to Microcontroller
 - ✓ Application of Multitasking in Microcontroller using RTOS

No. of students: 22

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



Expert Talk on 25-02-2017

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: CSE (MrTech)

Semester: 2nd

Related Courses: RTOS

Academic Year: 2016 - 2017

Resource Person: Mrs. Admitesh Patel

Date: 25/12/2017 Time: 01:30 to 4:30

Broad Area of Talk: Multi tasking in microcontroller using RTOS

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:

Excellent teaching technique and covered all topics,
Very helpful for us.

Optional

Student Name: Patel Vivek R.

Student ID: 16PWF006

Signature: D. Patel



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

EXPERT TALK ON
OPEN-SOURCE HARDWARE

Mr. Rahul Tanna

Owner, Tanna Techbiz, Rajkot

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

Report for Expert Talk

Date: 04-03-2017

Type: Expert talk

Title: Open source hardware

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

Resource Person: Rahul Tanna, Tanna Techbiz, Rajkot

Summary/Topics covered in Expert Talk:

- ✓ Introduction to Open Source Hardware
- ✓ Introduction to Raspberry Pi Board
- ✓ Introduction to Arduino Board

No. of students: 24



Expert Talk on 04-03-2017

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

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

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

Email: info@charusat.ac.in

Website: www.charusat.ac.in

Report for Expert Talk

Date: 08-03-2017

Type: Expert talk

Title: CMOS Amplifier Design

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

Resource Person: Nihar Mohapatra, IIT Gandhinagar

Summary/Topics covered in Expert Talk:

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

Photograph:

Not available

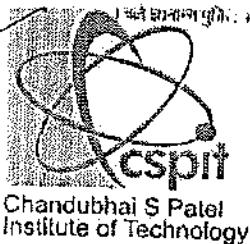
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

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

PERMISSION TO ARRANGE EXPERT LECTURE

Department : E & C

App. Date : 13/17

Academic year of event: 2016-17

1. Expert talk by : Dr. Nihari Mahapatra
2. Designation : Associate Professor
3. Affiliation of expert : IIT, Gandhinagar
4. Topic of expert lecture : CMOS Amplifier Design
5. Relevant Subject : Analog IC Design
6. Arranged for
(Sem & Branch) : M.Tech (EVD) 2nd Sem
7. Date of expert talk : 6/3/17
8. Duration of expert talk : 02:00 Hrs.
9. Faculty Co-ordinator
(Signature of coordinator) : Ruchira Jain

Office Use

Approved/Not approved

H. Patel
HOD

Approved/Not approved

J. Patel
Principal



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

March 02, 2017

To

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

Subject: Invitation to deliver Expert Talk on “CMOS Amplifier Design”

Respected Sir,

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

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

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

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

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

Thanking you
For CHARUSAT

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



CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

Formed under Gujarat State Act No. : 8 of 2009

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

March 06, 2017

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

Subject: Expert talk Acknowledgement

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

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

Looking forward for continuous support in future.

Sincerely

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

March 03, 2017

To,
Electronics & Communication Department,
CSPIT, CHARUSAT,
Changa, Gujarat

Subject: Acceptance Letter

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



Yours faithfully

Dr. Nihar Mohapatra

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

Expert Talk Feedback Form (to be filled by expert)

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

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

	1	2	3	4
1. Hospitality extended by Department/Institute.	✓			
2. Venue arrangements (Audio-visual aid settings, location, etc) for the Expert Talk.	✓			
3. Behavior of the students during the session(s)	✓			

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

The students are good and they are asking lots of questions. This is really a good sign.

Suggestions for Improvement:

Niharaputra
 Sign of the Expert:

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

Expert Talk Feedback Form (to be filled by students)

Participating Student Details

Program: MTECH (Evn)

Semester: 2nd

Related Courses: CMOS Design - I Academic Year: 2016-17

Resource Person: Mihir Mahapatra

Date: 6/3/17

Time: 10:00 to 12:15

Broad Area of Talk: CMOS Amplifiers

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.

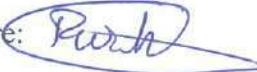
For Better arrangements by the Institute	Suggest Names of Future Resource Persons
1.	1.
2.	2.
3.	3.
4.	4.

Please Share any other comments you have regarding this talk:

→ Very nice & productive. We would like to have a more slot like this.

Optional

Student Name: Rushil Bajpal
 Student ID: 16PCREV0015

Signature: 

Report for Expert Talk

Date: 15-03-2017

Type: Expert talk

Title: RF Fundamentals, Integrated Circuits

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

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

Summary/Topics covered in Expert Talk:

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

Photograph:

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

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

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

Email: info@charusat.ac.in

Website: www.charusat.ac.in

PERMISSION TO ARRANGE EXPERT LECTURE

Department : EC

App. Date : 02/02/2017

Academic year of event: 2016-2017

1.Expert talk by : Dr. Sanjeev Gupta

2.Designation : Dean, R&D Department,

3.Affiliation of expert : DAIICT - Gandhinagar

4.Topic of expert lecture : RF Fundamentals,
Integrated circuits .

5.Relevant Subject : RF & Microwave Integrated
circuits.

6.Arranged for
(Sem & Branch) : 2nd Semester [M.Tech-EC]
CSE+EVD

7.Date of expert talk : 11/03/2017

8.Duration of expert talk : 02 Hrs.

9.Faculty Co-ordinator
(Signature of coordinator) : Mrs. KILLOL PANDYA K.V.Pandy
Mrs. Falguni Rawal Rajeshwari

Office Use

✓ Approved/Not approved

✓ Approved/Not approved

HOD

Honorarium paid

A.Patel
Principal

6 : Rs. 2000/- + 1500/-



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

February 28, 2017

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

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

Respected Sir,

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

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

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

TOPIC:	: RF Fundamentals, Integrated Circuits
AUDIENCE	: M.Tech. Students
SUGGESTED DATE & TIME	: March 11, 2017 & 10:00 A.M. to 12:00 P.M.
PLACE	: E.C. Department, CHARUSAT, CHANGA
FACILITY	: Multimedia Projector/OHP/Black Board/White Board
DURATION	: 02 Hours + Questions & Answers

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

Thanking you
For CHARUSAT

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



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

March 11, 2017

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

Subject: Expert talk Acknowledgement

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

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

Looking forward for continuous support in future.

Sincerely

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

March 01, 2017

To,

Electronics & Communication Department,
CSPIT, CHARUSAT,
Changa, Gujarat

Subject: Acceptance Letter

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

*Sanjeev
11/3/17*

Yours faithfully

Dr. Sanjeev Gupta

*With best regards
for your pleasure
Dr. Sanjeev Gupta*

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

Expert Talk Feedback Form (to be filled by expert)

Name of Expert	Dr. Sanjeer Gupta
Industry/Institute	Dean (R&D) DAIICT- Gandhinagar
Contact No	8905508904
Email ID	Sanjeer-gupta@daaict.ac.in
Date of Talk	11/03/2017
Title of the Talk	RF Fundamentals & Integrated circuits

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

	1	2	3	4
1. Hospitality extended by Department/Institute.	✓			
2. Venue arrangements (Audio-visual aid settings, location, etc) for the Expert Talk.	✓			
3. Behavior of the students during the session(s)	✓			

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

Suggestions for Improvement:

*Sanjeer
11/3/17*

Sign of the Expert:

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

Expert Talk Feedback Form (to be filled by students)

Participating Student Details

Program: MTECH (EVD)

Semester: 9th

Related Courses: _____

Academic Year: 2016-17

Resource Person: Dr. Sanjiv Bajapati.

Date: 11/3/17 Time: 10:00 PM to 12:30 PM.

Broad Area of Talk: RF & IC Design.

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

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

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:

Very good & productive. We would like to have a more lect. like this.

Optional

Student Name: Parth Bajapati
 Student ID: 16PCKEV0015

Signature: Parth

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

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

Dr. Manish Thakker

Professor, Vishwakarm College of Engineering, Gandhinagar

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

Report for Expert Talk

Date: 22-03-2017

Type: Expert talk

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

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

Resource Person: Dr. Manish Thakker, Professor, Vishwakarma Engineering college,
Gandhinagar

Summary/Topics covered in Expert Talk:

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

Photograph:



Expert talk on 22 -03- 2017

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

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

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

Email: info@charusat.ac.in

Website: www.charusat.ac.in

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

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

1 message

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

Tue, Mar 21, 2017 at 9:35 AM

To: ec <ec@charusat.ac.in>, charusat_pgec_cse_2016@googlegroups.com, charusat_pgec_evd_2016@googlegroups.com, charusat_pgec_cse_2015@googlegroups.com, charusat_pgec_evd_2015@googlegroups.com, Vinay Viradia <vinayviradia.ce@charusat.ac.in>, Hemant Yadav <hemantyadav.it@charusat.ac.in>, Ravi Patel <ravipatel.it@charusat.ac.in>

Dear All,

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

This is a reminder email for you.

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

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

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

Date: Tue, Feb 21, 2017 at 10:27 AM

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

To: ec <ec@charusat.ac.in>, charusat_pgec_cse_2016@googlegroups.com, charusat_pgec_evd_2016@googlegroups.com, charusat_pgec_cse_2015@googlegroups.com, charusat_pgec_evd_2015@googlegroups.com

Cc: "cc: Trushit Upadhyaya" <trushitupadhyaya.ec@charusat.ac.in>

Dear Sir/Mam

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

Speaker : Dr. Yogesh N Trivedi, Ph.D, IIT Kanpur

Date: 25.03.2017

Time : 09:30 AM To 11:30 AM

Venue : MM LAB (Room No: 235)

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

<https://goo.gl/pyj5Rq>

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

--

--Thanks & Regards--

Prof. SAGAR B PATEL

Assistant Professor,

*V T PATEL DEPARTMENT OF E&C ENGINEERING,
CSPIT,*

Charotar University of Science and Technology(CHARUSAT)

Accredited Grade A by NAAC

Accredited Grade A by KCG

CHANGA.

Office No.-02697-265063

(M)+919427666162

Website-<https://sites.google.com/a/ecchanga.ac.in/sagar-patel/home>

--

--Thanks & Regards--

Prof. SAGAR B PATEL

Assistant Professor,

V T PATEL DEPARTMENT OF E&C ENGINEERING,

CSPIT,

Charotar University of Science and Technology(CHARUSAT)

Accredited Grade A by NAAC

Accredited Grade A by KCG

CHANGA.

Office No.-02697-265063

(M)+919427666162

Website-<https://sites.google.com/a/ecchanga.ac.in/sagar-patel/home>



Mobile Broadband System- LTE and LTE Advanced.xls

25K

Report for Expert Talk

Date: 25-03-2017

Talk Title: Mobile Broadband System: LTE and LTE Advanced

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

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

Summary/Topics covered in Expert Talk:

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

No. of Students: 19

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



Expert Talk on 25-03-2017

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

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

Email: 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: EVD

Semester: 2nd

Related Courses: Mobile Module Broadcast Cast Academic Year: 2017-18

Resource Person: Y. N. Trivedi

Date: 25/3/17 Time: 9:30 to 12:30

Broad Area of Talk: mobile Broadcast casting

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:

It's Perfect one presentation

Optional

Student Name: Ronak
 Student ID: 16PCPEV0012

Signature:



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

Expert Talk on " ARM processor"

Himanshu Patel <himanshupatel.ec@charusat.ac.in>

Mon, Mar 27, 2017 at 10:41 AM

To: charusat_pgec_cse_2016@googlegroups.com, charusat_pgec_evd_2016@googlegroups.comCc: Vishal Tank <vishaltank.ec@charusat.ac.in>, Hardik Modi <hardikmodi.ec@charusat.ac.in>

Dear Students,

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

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

Expert person:

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

Thanks and Regards,
Himanshu A Patel
Asst. Professor,
EC Dept, CSPIT, CHARUSAT
Ext no:5072, Cell No.9409274477

Report for Expert Talk

Date: 30-03-2017

Type: Expert talk

Title: ARM processor & Architecture

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

Resource Person: Dr. Bhaskar Thakkar, Associate professor, G H Patel College of Engineering and Technology (GCET)

Summary/Topics covered in Expert Talk:

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

No. of students: 15

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



Expert Talk on 29-03-2017

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

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

Email: 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: 2nd

Academic Year: 2016-17

Related Courses: RTES

Resource Person: Bhuskar Thakar

Date: 29/3/17 Time: 3:00 to 4:30

Broad Area of Talk: ARM Architecture

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:

If has been a great experience. Very informative & it must be helpful in the future.

Optional

Student Name: Parth Pajapati
Student ID: 16PKEVDO15

Signature: Parth

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

Seminar Session : Antenna Technologies for Satellite Communication

Trushit Upadhyaya <trushitupadhyaya.ec@charusat.ac.in>
To: ec <ec@charusat.ac.in>, CSTC <cstc@charusat.ac.in>

Wed, Apr 5, 2017 at 12:12 PM

Dear Sir / Madam,

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

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

Regards,
Trushit Upadhyaya

Half Day Seminar at CHARUSAT.docx
13K

Seminar
on
Antenna Technologies for Satellite Communication & Remote Sensing
8th April 2017
Time : 9.30 – 13.15 Hrs

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

Online Registration Form is available at :

www.cspitec.com - > Activities Section
or at
(<https://sites.google.com/site/cspitec/activities>)

Report for Expert Talk

Date: 12-04-2017

Type: Expert talk

Title: Antenna Technology for Satellite Remote Sensing

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

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

Summary/Topics covered in Expert Talk:

- ✓ Brief regarding Antenna Technology
- ✓ Active antenna involvement in recent applications
- ✓ How antenna technologies may help in satellite communication applications

Total students: 70



Expert Talk on 08-04-2017

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

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

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

Email: info@charusat.ac.in

Website: www.charusat.ac.in

Date: 17/03/2017

Announcement

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

The event will be held on 21st March 2017 at 11.00 am.

*PrBhatt
17/03/2017*
Head
M & V Patel Department of Electrical Engineering,
CSPIT, CHARUSAT



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

Activity Report

On

Expert Lecture on Conditioning monitoring of Transformers

(21-03-2017)

Organized by,

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

Date: 21/03/2017

**A Report
On**

Expert Talk “Conditioning monitoring of Transformers”

By Mr. Janak Chandegara

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

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

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

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

Date: 21-03-2017



Expert Talk on Conditioning Monitoring of Transformers



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

Revised Schedule of Expert Lecture on 14/04/2017

2 messages

mihir bhatt <mihirbhatt.ee@charusat.ac.in>

Thu, Apr 13, 2017 at 2:32 PM

To: d2delectricalcharusat@googlegroups.com, charusatee2@googlegroups.com, Cspit Electrical <cspit14ee1@gmail.com>, cspitelectrical1@googlegroups.com, 16pgeecharusat@googlegroups.com

Dear All,

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

Revised Schedule for Expert Lecture:

Time: 02:20 PM onwards

Venue: Room No. 212 - EC/EE Building

Topic: Relevance of High Voltage Engineering in Bulk Power Transfer over a long distance

Regards

Mihir Bhatt

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

From: mihir bhatt <mihirbhatt.ee@charusat.ac.in>

Date: Wed, Apr 12, 2017 at 4:22 PM

Subject: Re: VIMP: Regarding Expert Lecture on 14/04/2017

To: d2delectricalcharusat@googlegroups.com, charusatee2@googlegroups.com, Cspit Electrical <cspit14ee1@gmail.com>, cspitelectrical1@googlegroups.com, 16pgeecharusat@googlegroups.com

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

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

Dear All,

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

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

I will convey the venue for the same later.

Regards

--

Mihir A. Bhatt

Asst. Professor

Dept. of Electrical Engineering

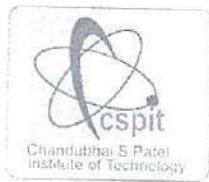
CSPIT - CHARUSAT, Changa



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

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

DISCLAIMER: The information transmitted is intended only for the person or entity to which it is addressed and may contain confidential and/or privileged material which is the intellectual property of Charotar University of Science & Technology (CHARUSAT). Any review, retransmission, dissemination or other use of, or taking of any action in reliance upon this information by persons or entities other than the intended recipient is strictly prohibited. If you are not the



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

Activity Report

On

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

(14-04-2017)

Organized by,

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

Date: 14/04/2017

A Report on
Expert Talk “Relevance of High Voltage Engineering in Bulk Power Transfer over Long Distance”
By Dr. Ritesh Patel

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

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

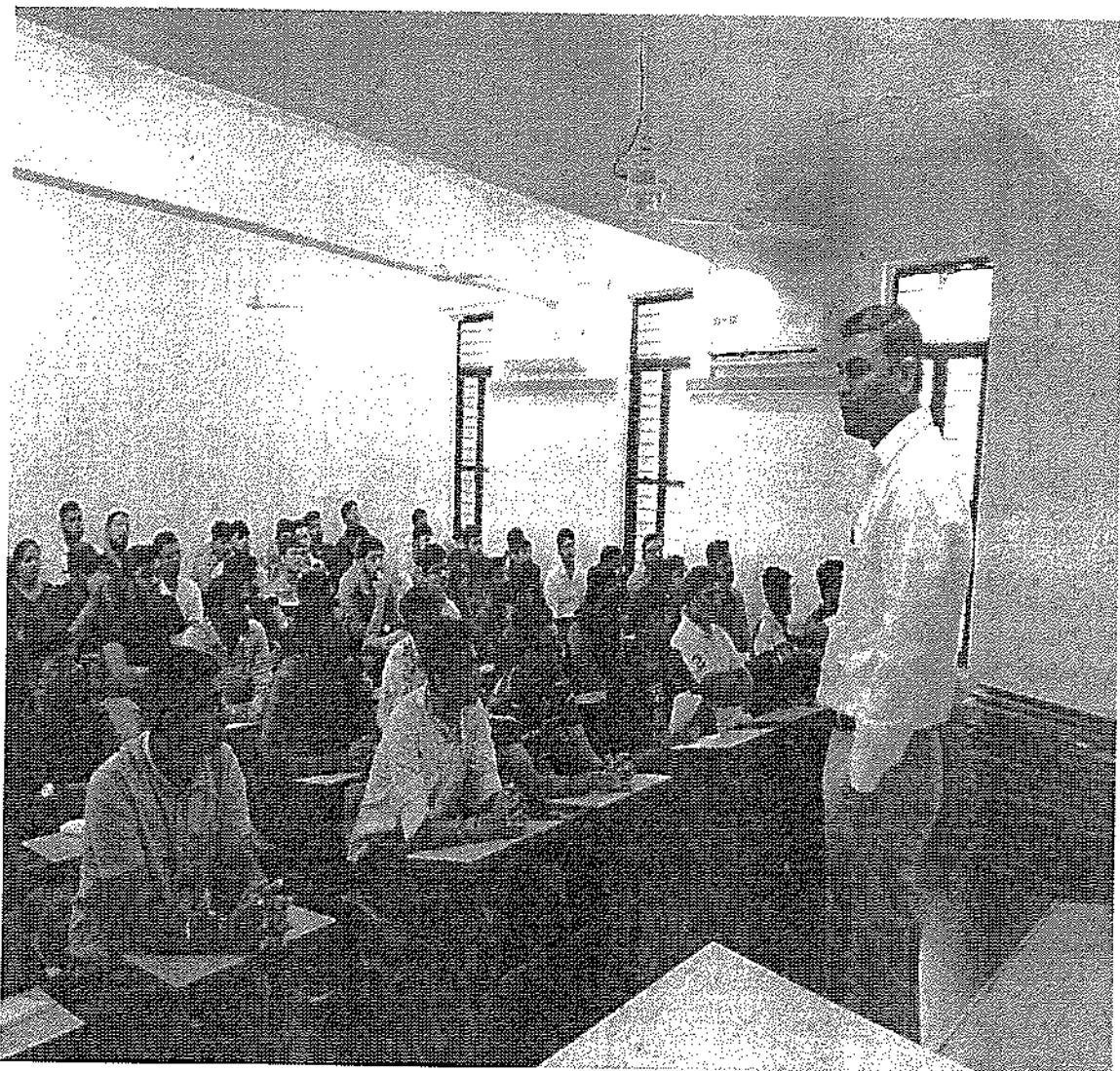
Dr. Ritesh is a very dynamic professor and has 15+ years of teaching experience. He has completed his Bachelor of Engineering in Electrical Engineering from North Gujarat University in 2000 and Post-graduation from M.S. University, Vadodara in 2002. He was awarded a Ph.D. degree in the field of High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

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

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

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

Date: 14-04-2017



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



CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

Accredited with Grade A by NAAC, Govt. of India

Date: 4th April, 2017

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

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

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

A Report on Expert Session Organized

Topic:	Fingerprints, Non Invasive and Most Reliable Biometrics for Human Identification- A Review on Conventional and Contemporary Techniques
Resource Person(s):	Dr. Rajesh Babu Assistant Professor, Institute of Forensic Science (IFS), Gandhinagar
Duration:	4 th April, 2017 – 9:45:am to 12:15 pm
Targeted Audience:	MCA II,IV, MCAL -II,BCA-IV
No. of Participants:	214
Overview of the Content Covered:	<ul style="list-style-type: none">● Introduction To Fingerprints● Importance of Identification of Finger Print, History, Latent Prints,● Types of Prints● Methods of Detecting Latent Fingerprints: Fingerprint Powders, Fluorescent Powders, Chemical Methods For Visualizing Latent Prints● Contemporary Methods of Fingerprint Identification: Biometrics, Microscopic Assessment, Digital Methods, Chart and Ridge Characteristics

Photographs



Students attended expert lecture given by Dr. Rajesh Babu (Date: 4th April, 2017)



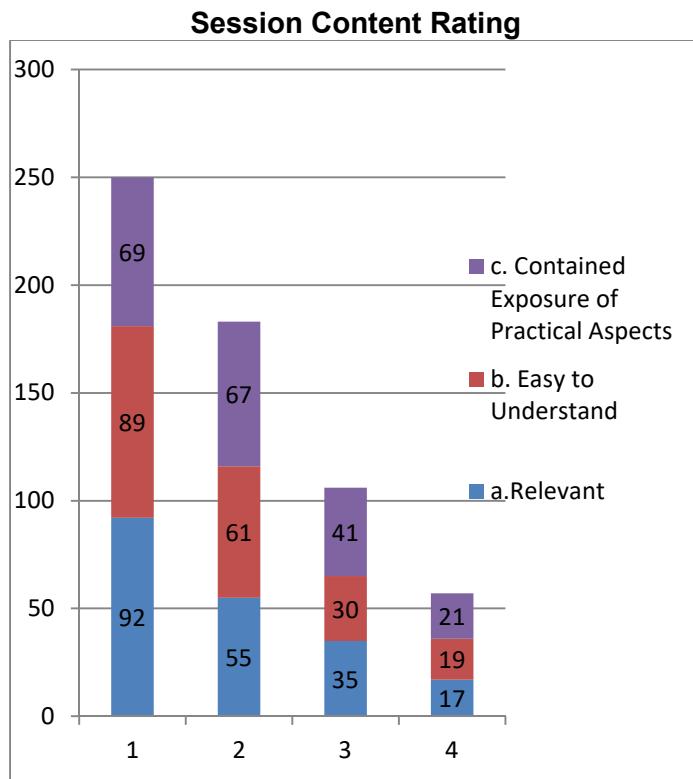
Dr. Rajesh Babu delivered expert lecture(Date: 4th April, 2017)



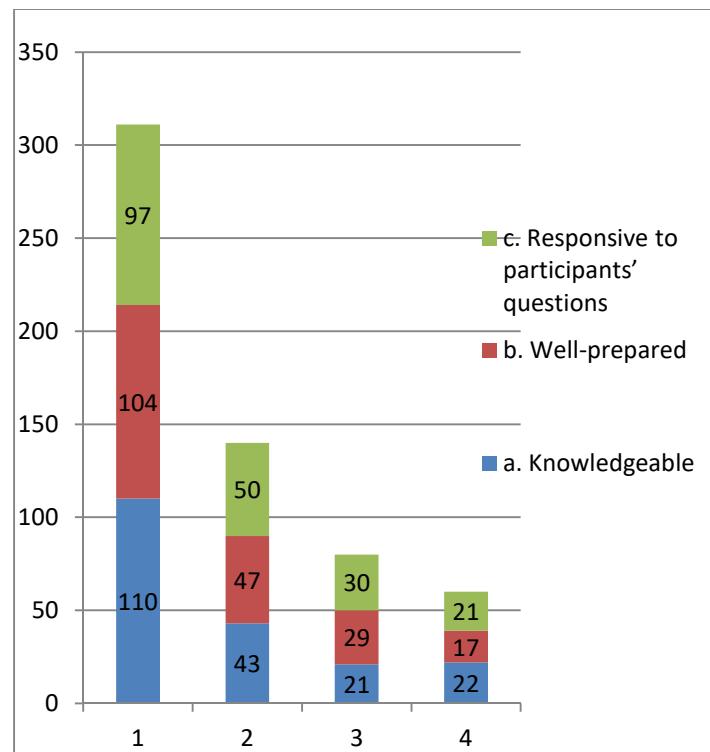
Thanks speech given by Hetal Patel at the end of session (Date: 4th April, 2017)

Expert Name: Dr. Rajesh Babu

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



Instructor Rating



Accredited with Grade A by NAAC, Govt. of India

Software Testing using Open Source Tools for Desktop and Mobile based Application



31th March, 2017



Mr. Dhaval Chavda,
QA Lead, HighQ
Solutions, Ahmedabad

Organized By :



Smt. Chandaben
Mohanbhai Patel Institute
of Computer Applications

A Report on Expert Session Organized

Topic:	Software Testing using open source tools for Desktop and Mobile based applications
Resource Person(s):	Mr. Dhaval Chavda QA Lead, HighQ Solutions, Ahmedabad.
Duration:	31st March,2017 09:30 AM to 12:30 PM
Targeted Audience:	MCA IV , MCA Lateral II, M.Sc.(IT) II
No. of Participants:	147
Overview of the Content Covered:	<ul style="list-style-type: none">• Importance of testing• Benefits of automation testing• Introduction to Sikuli tool• Demonstration of Sikuli tool• Introduction to Appium tool• Demonstration of Appium tool

Photographs



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



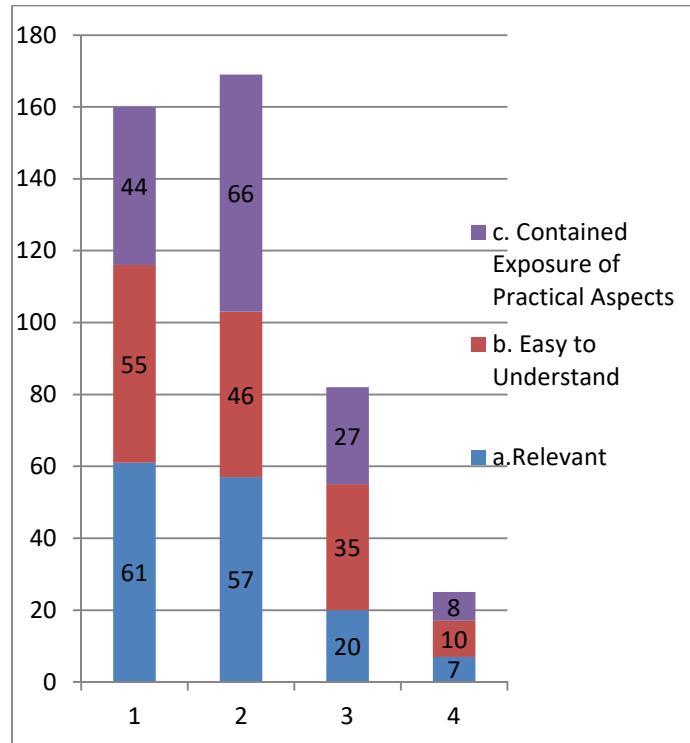
Software Testing using open source tools for Desktop and Mobile based applications (Date: 31st March, 2017)

Feedback Analysis

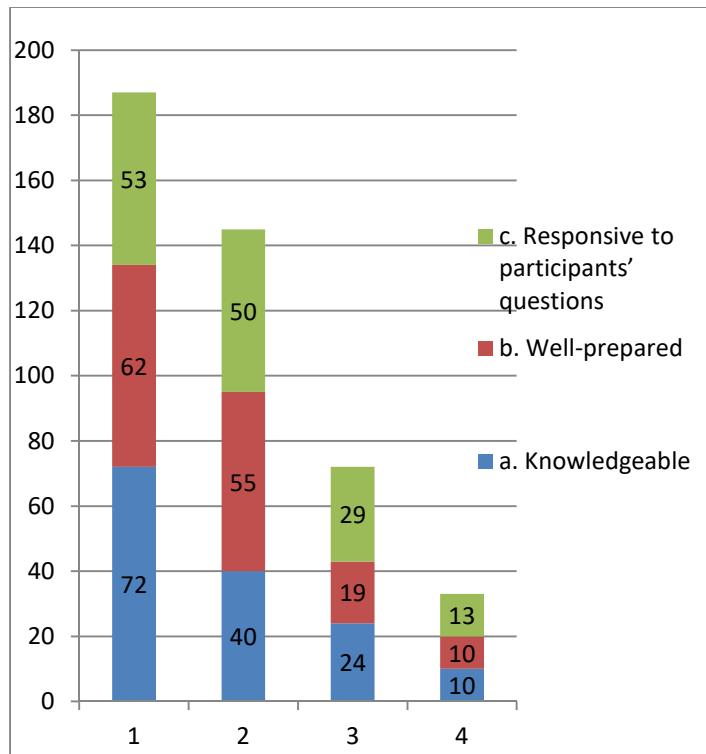
Expert Name: Mr. Dhaval Chavda, QA Lead, HighQ Solutions, Ahmedabad.

Title of Talk: Software Testing using open source tools for Desktop and Mobile based applications

Session Content Rating



Instructor Rating





Date:

17th March, 2017

Object Oriented Programming with PHP

Expert Name:

Mr. Vidhyadhar Yagnik,
Unisite India Pvt. Ltd.,
Ahmedabad

Organized By :

Smt. Chandaben Mohanbhai
Patel Institute of Computer
Applications



A Report on Expert Session Organized

Topic:	Object Oriented Programming with PHP
Resource Person(s):	Mr. Vidyadhar Yagnik Founder & CEO, Unisite India Ahemedabad
Duration:	17 th March, 2017 – 9:30 am to 12:00 pm
Targeted Audience:	MCA Semester-IV, MCA Lateral Semester-II
No. of Participants:	115
Overview of the Content Covered:	<ul style="list-style-type: none">• Introduction to Object Oriented Programming in PHP• Fundamentals like encapsulation, polymorphism, data binding, overloading, object chaining etc.• Database connectivity through mysqli• Demo application for Online Shopping

Photographs

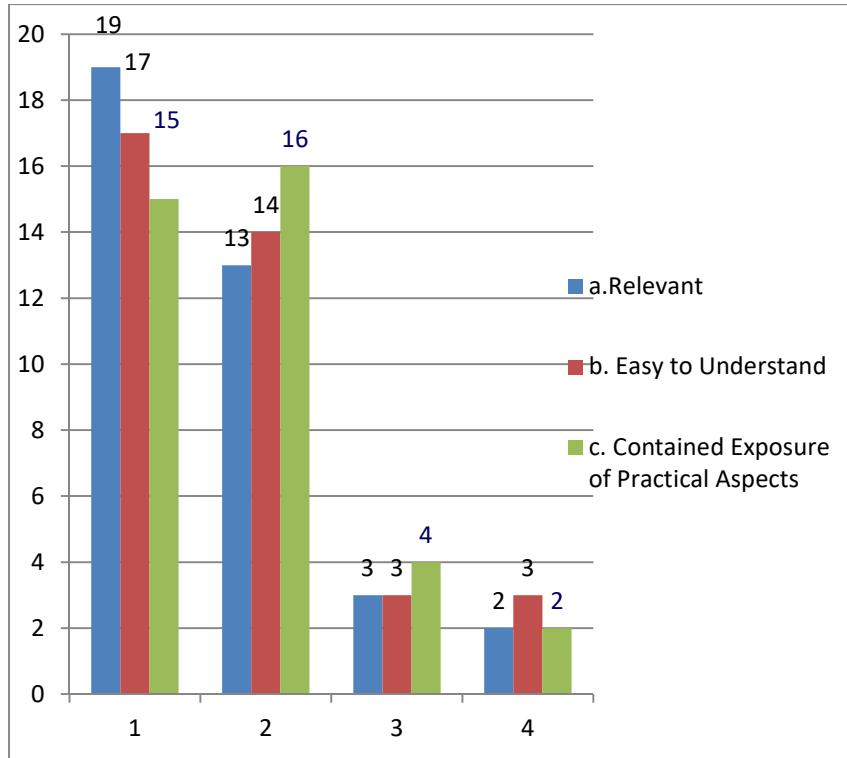


Students attended expert lecture given by Mr. Vidyadhar Yagnik (Date: 17th March, 2017)

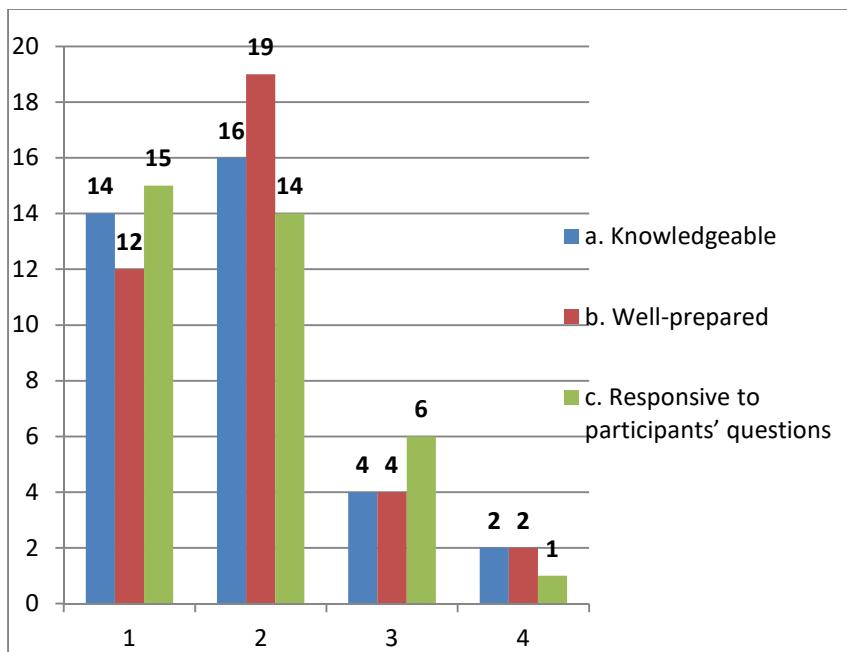


Expert lecture given by Mr. Vidyadhar Yagnik (Date: 17th March, 2017)

Feedback Analysis



Feedback on Content



Feedback on Instructor

CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
Accredited with Grade A by NAAC, Govt. of India

CMPICA
Smt. Chandaben Mohanbhai Patel
Institute of Computer Applications

*Network
Security*

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

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

31st January, 2017

A Report on Expert Session Organized

Topic:	Network Security
Resource Person(s):	Dr. Prashant Pittalia Associate Professor, G H Patel P G Department of Computer Science and Technology Sardar Patel University
Duration:	31 st January,2017, 2.00 pm to 4.00 pm
Targeted Audience:	MCA IV/MCAL II & MSc (IT)- II
No. of Participants:	125
Overview of the Content Covered:	<ul style="list-style-type: none">• Network Security: Need and Introduction• Security Attacks and Crimes• Security Services and Mechanisms• Phishing Attacks• Symmetric Key and Public Key Cryptography• Digital Signatures and Digital Certificates• Email Security. IPsec Security, SSL and SET• Web browser security• Security Policies and Technologies

Photographs



Expert Session on Network Security (Date: 31 January 2017)



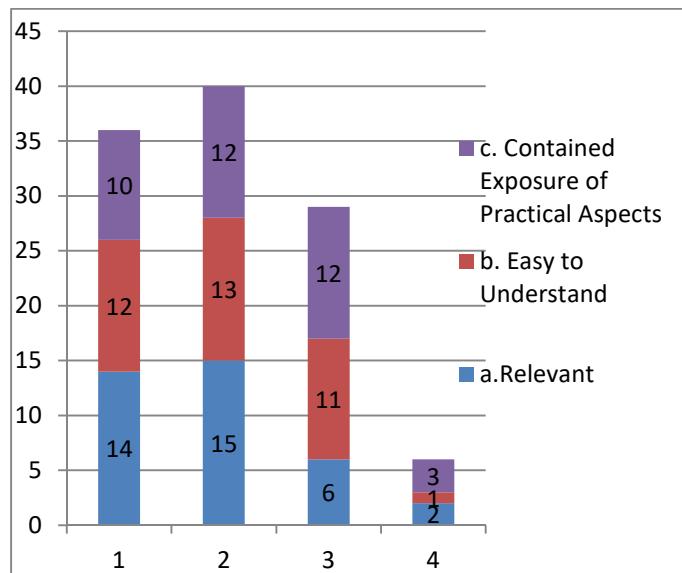
Expert Session on Network Security (Date: 31 January 2017)

Feedback Analysis

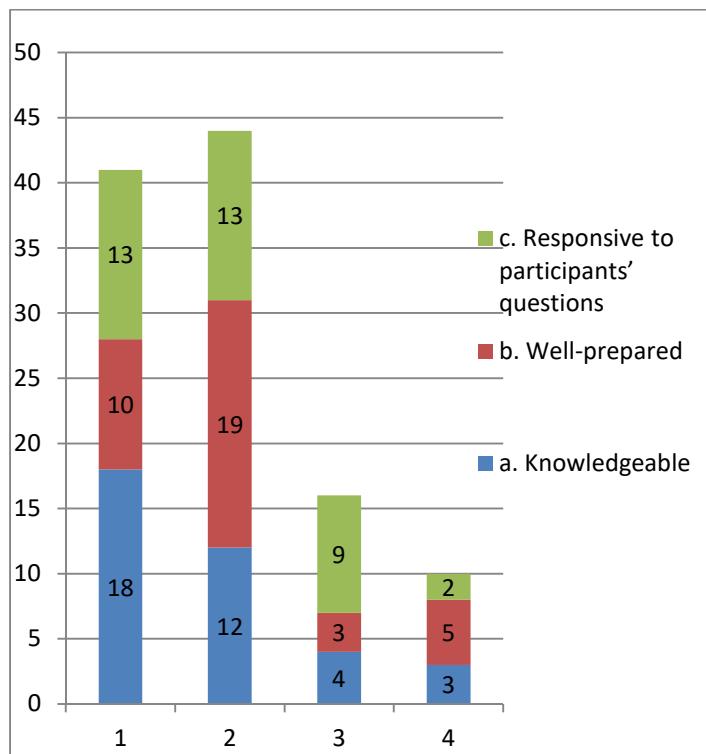
Expert Name: Dr. Prashant Pittalia, Associate Professor, G H Patel P G Department of Computer Science and Technology, Sardar Patel University

Title of Talk: Network Security

Session Content Rating



Instructor Rating





Expert Name : Dr. Sohil Pandya
Assistant Professor,
MCA Department,
SVIT, Vasad

Organized By :



Accredited with Grade A by NAAC, Govt. of India

Search Engine Optimization

6th October, 2016

Smt. Chandaben Mohanbhai Patel Institute
of Computer Applications

A Report on Expert Session Organized

Topic:	Search Engine Optimization
Resource Person(s):	Dr. Sohil Pandya Assistant Professor, MCA Dept., SVIT, Vasad, Gujarat
Duration:	6 th October, 2016 – 1:00 pm to 3:00 pm
Targeted Audience:	MCA Semester-I, BCA-I
No. of Participants:	107
Overview of the Content Covered:	<ul style="list-style-type: none">• Introduction to SEO and why SEO• Types of Search Query• Typical Search Session• Typical SERP, Blended SERP and latest SERP• How Search Engine works• Ranking Factor• Opportunities and Challenges• Vertical Search• Country specific Search Engine

Photographs



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



Dr. Sohil Pandya delivered expert lecture (Date: 6th October, 2016)



Thanks speech given by Hetal Patel at the end of session (Date: 6th October, 2016)



CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

Accredited with Grade A by NAAC, Govt. of India



Object Oriented
Programming
using Java

1st
October,
2017



Organized By :

Smt. Chandaben Mohanbhai Patel Institute of Computer
Applications

A Report on Expert Session Organized

Topic:	Object Oriented Programming using Java
Resource Person(s):	Dr. Narayan A. Joshi Director & Dean Faculty of IT & Computer Science Parul University Vadodara
Duration:	1 st October, 2016 – 9:30 am to 12:30 pm
Targeted Audience:	M.Sc.(IT) Semester-I, BCA Semester-V
No. of Participants:	86
Overview of the Content Covered:	<ul style="list-style-type: none">• Introduction to process• Introduction to thread• Multithreading concept• Overview of Multithreaded programming in Java• The Java Thread model• Thread Priorities in Multithreading• Implementing Runnable Interface• Creating thread, Creating multiple threads• Synchronization in Multithreading

Photographs



Students attended expert lecture given by Dr. Narayan A. Joshi (Date: 1st October, 2016)

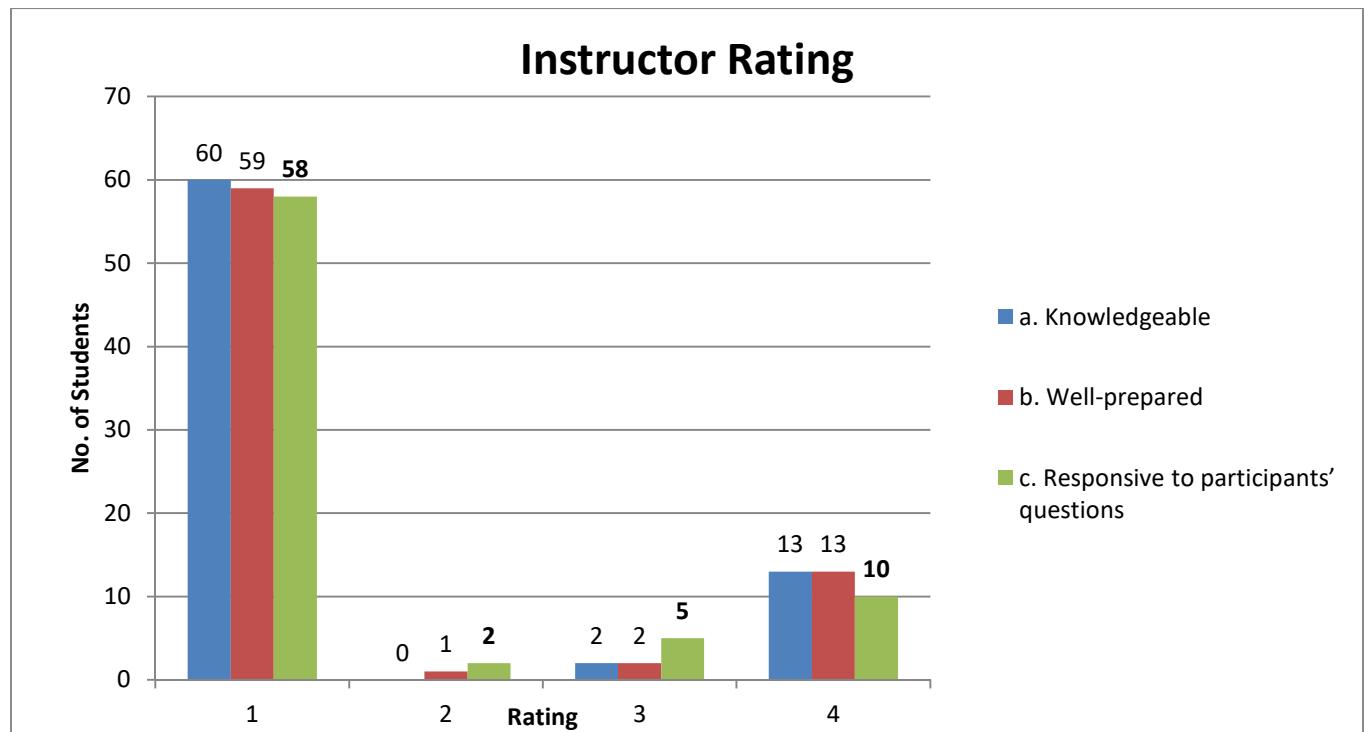
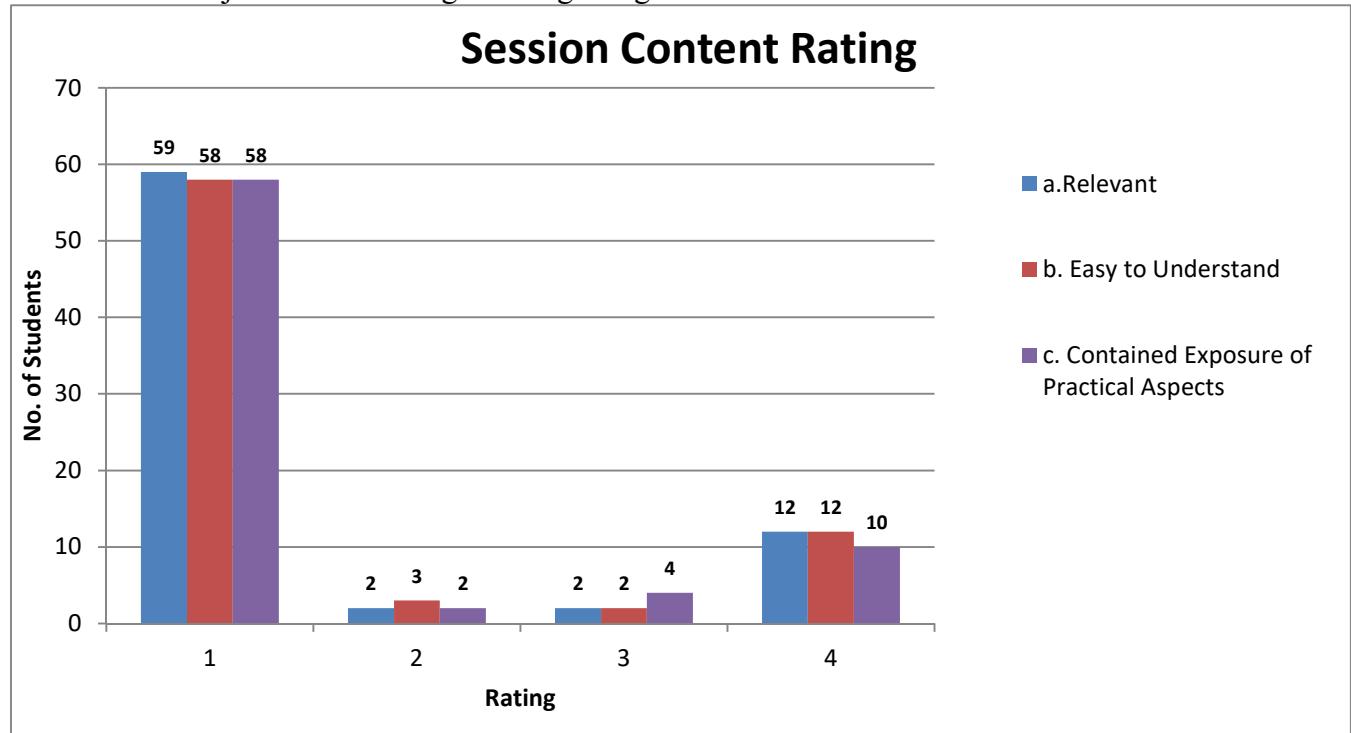


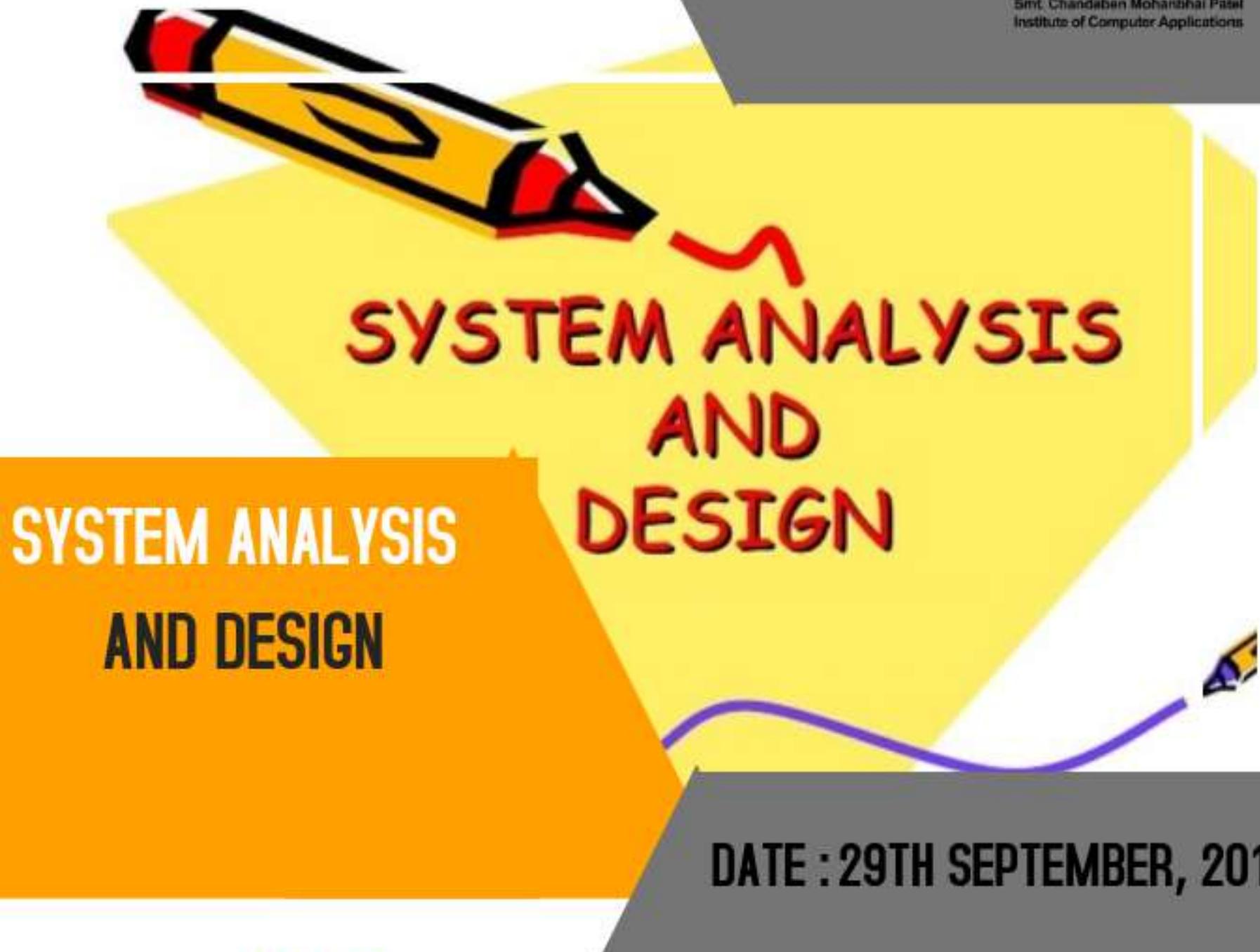
Dr. Narayan A. Joshi delivered expert lecture (Date: 1st October, 2016)

Feedback Analysis

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

Title of Talk: Object Oriented Programming using Java





SYSTEM ANALYSIS AND DESIGN

**SYSTEM ANALYSIS
AND DESIGN**

DATE : 29TH SEPTEMBER, 2016

EXPERT NAME :

Mr. Pratik Munshi
Professor, Ahmadabad
University, Ahmedabad

ORGANIZED BY:

SMT. CHANDABEN MOHANBHAI
PATEL INSTITUTE OF COMPUTER
APPLICATIONS

A Report on Expert Session Organized

Topic:	System Analysis and Designing of MIS Systems
Resource Person(s):	Mr. Pratik Munshi Assistant Professor, School of Engineering and Applied Science, Ahmedabad University
Duration:	29 th September,2016, 9.30 am to 11.30 am
Targeted Audience:	BCA Semester-III
No. of Participants:	75
Overview of the Content Covered:	<ul style="list-style-type: none">● System Development Project● SDLC● Database Design through ERD● Data Flow Diagram● Object Oriented Analysis and Designing● Checklist for designing and Development of MIS systems

Photographs



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

Expert Session – By Mr. Pratik Munshi

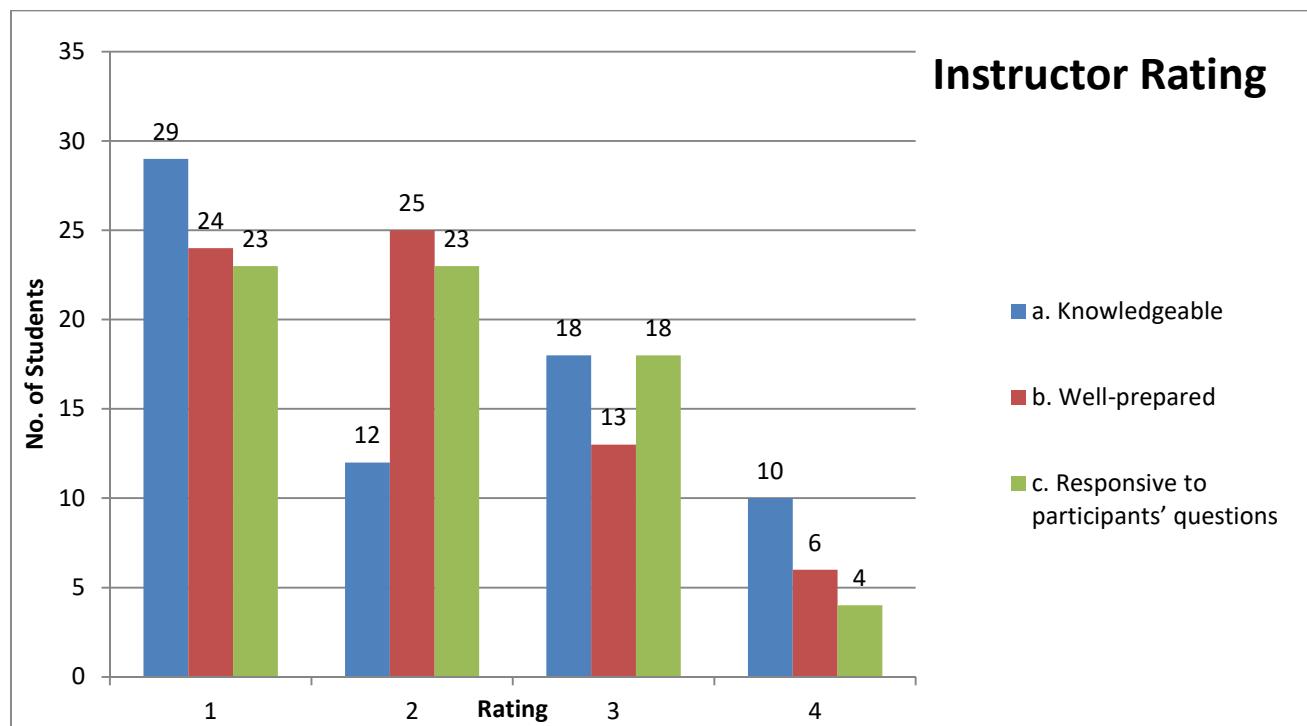
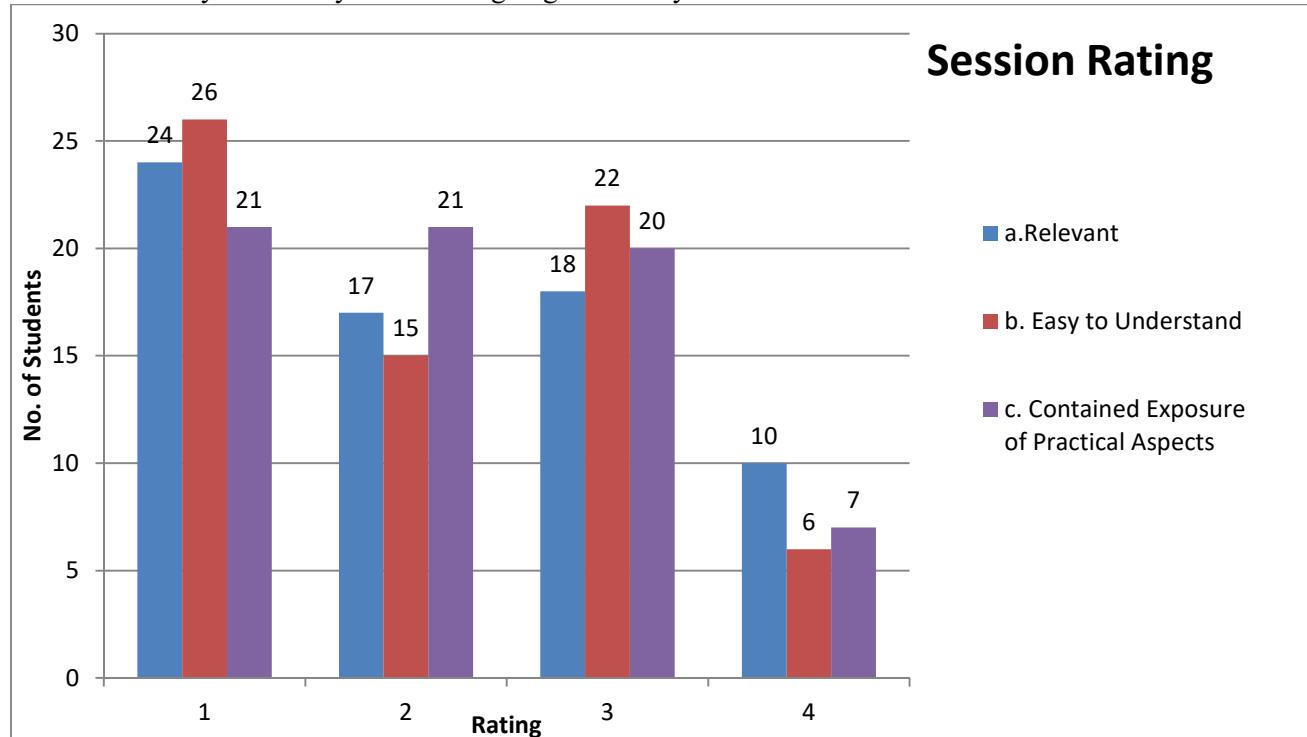


Expert Talk on System analysis and designing of MIS Systems (Date: 29th September, 2016)

Feedback Analysis

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

Title of Talk: System Analysis and Designing of MIS Systems





Smt. Chandaben Mohanbhai Patel
Institute of Computer Applications



Accredited with Grade A by NAAC, Govt. of India



WEB DESIGNING CONCEPTS

DATE: 23RD SEPTEMBER, 2016



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

**SMT. CHANDABEN MOHANBHAI
PATEL
INSTITUTE OF COMPUTER
APPLICATIONS**

Organized By :

A Report on Expert Session Organized

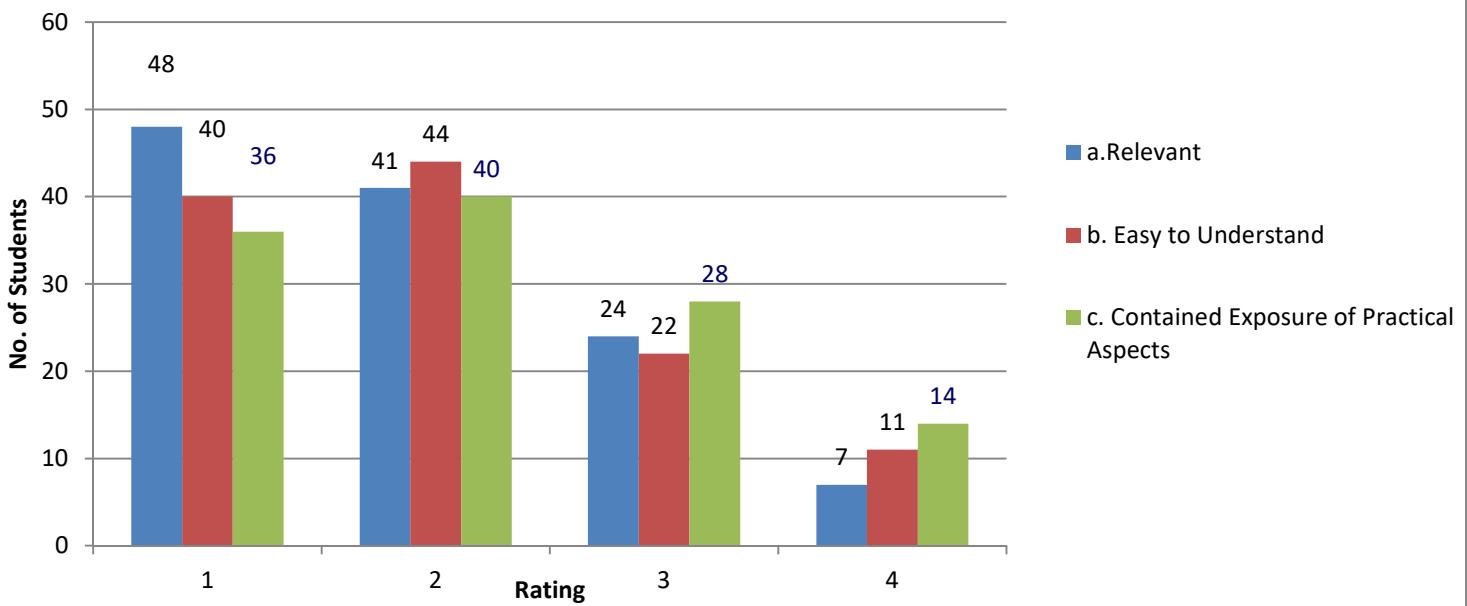
Topic:	Web Designing Concepts
Resource Person(s):	Ms. Dhruva Bhayani Team Lead Dot's and Com's Baroda
Duration:	23 th September, 2016 – 9:30 am to 12:30 pm
Targeted Audience:	MCA Semester-III, M.Sc.(IT) Semester-III, MCA Lateral Semester-I, MCAD-V
No. of Participants:	110
Overview of the Content Covered:	<ul style="list-style-type: none"> • Role of Website designer • Process of website design • How to Design Template • What is slicing? what slicer does • Conversion psd to html • Usage of CSS, JQuery and Javascript • Web Concept • Website Trends • What is Responsive website • Framework (bootstrap) of responsive website • How to use Framework

Feedback Analysis

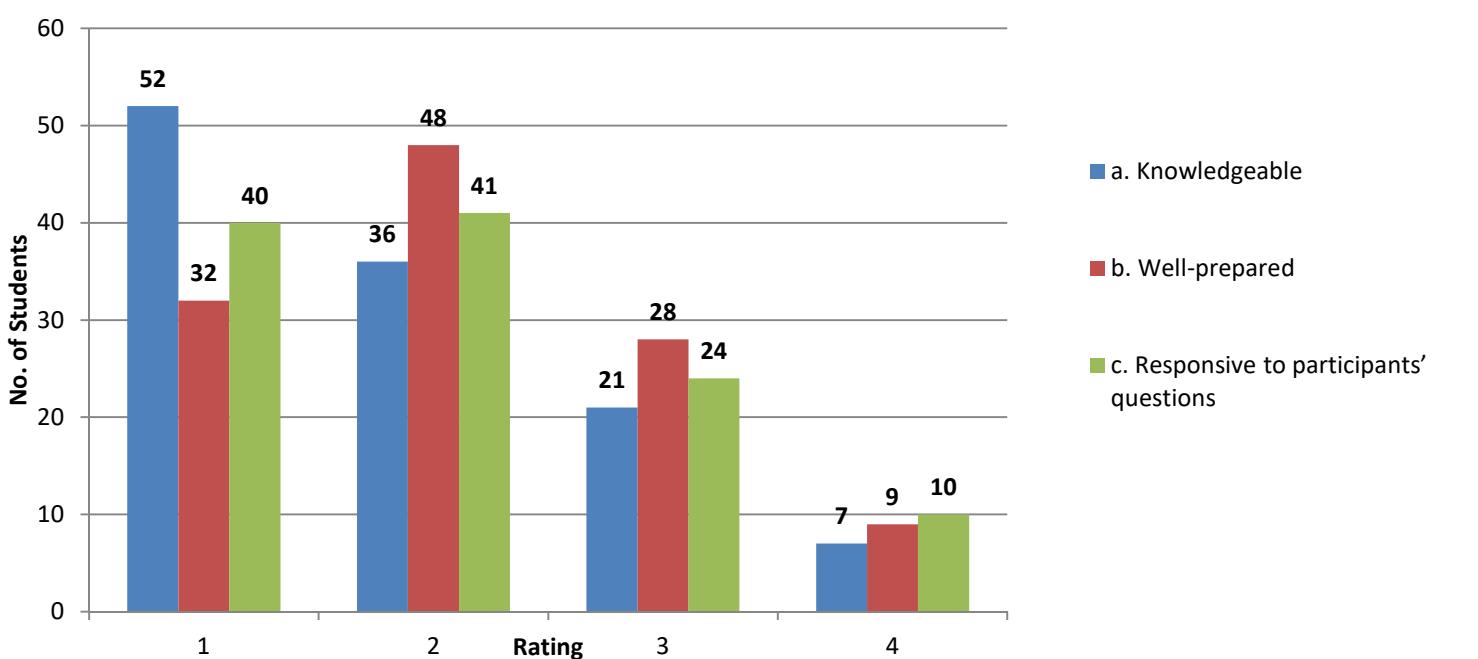
Expert Name: Ms. Dhruva Bhayani, Team Lead, Dot's and Com's, Baroda

Title of Talk: Web Designing Concepts

Session Content Rating



Instructor Rating





CHARUSAT

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

Accredited with Grade A by NAAC, Govt. of India



**Software
Project
Management**

Date : 3rd August, 2016

Organized By:

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

A Report on Expert Session Organized

Topic:	Software Project Management
Resource Person(s):	Mr. Kishor Tarachandani, CEO, DotsNComs, Baroda
Duration:	3 rd August, 2016 – 1:30 pm to 4:00 pm
Targeted Audience:	MCA Semester-V, M.Sc.(IT) Semester-III, MCA Lateral Semester-III, BCA – V
No. of Participants:	250
Overview of the Content Covered:	<ul style="list-style-type: none">• What is flow of software development?• What is technological requirement for software development?• Selection process may be adopted by the companies to hire fresher?• Overview of different aspects of platforms available to start up a career.• Software development strategies adopted by the companies for different set of projects.• Different aspects and characteristics, companies are looking for freshers.

Photographs



Expert Session – By Mr. Kishor Tarachandani (Date: 3rd August, 2016)

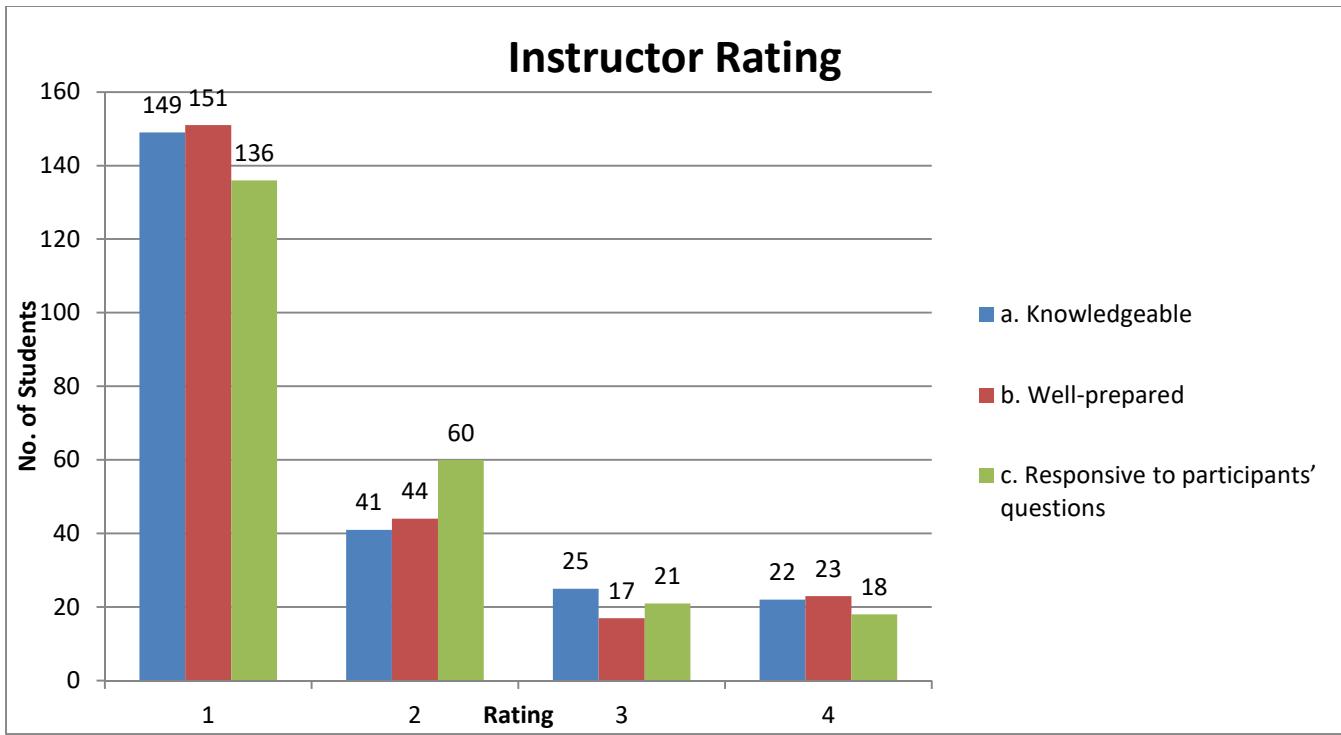
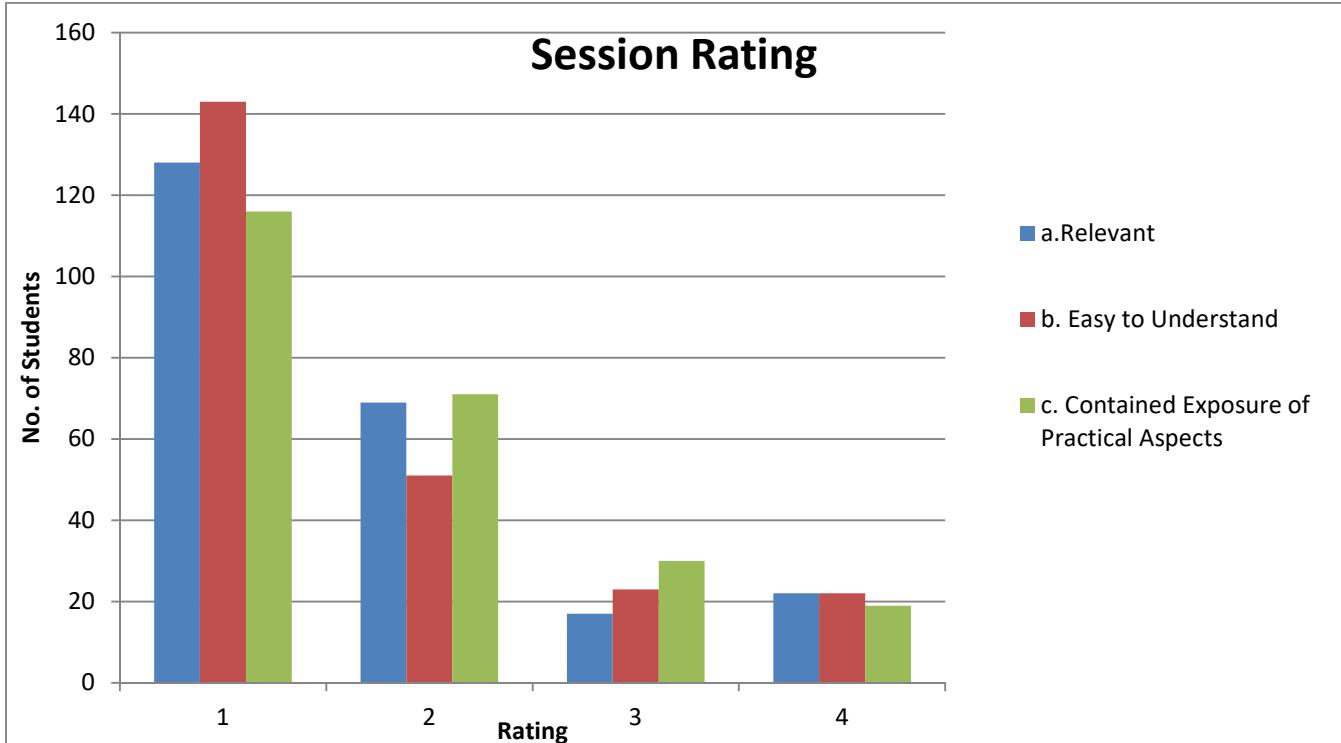


**Student attending the expert session on Software Project Development
(Date: 3rd August, 2016)**

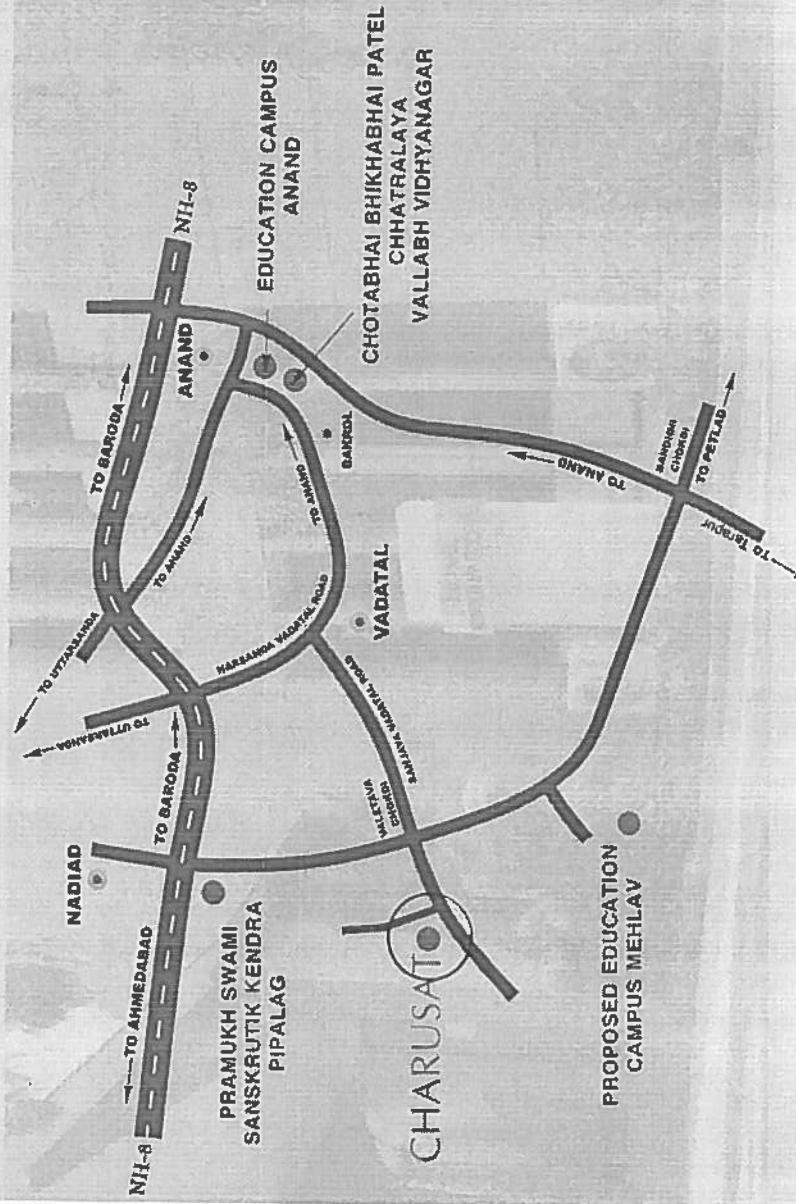
Feedback Analysis

Expert Name: Mr. Kishor Tarachandani, CEO, DotsNComs, Baroda

Title of Talk: Software Project Management



Invitation



28th State Level Inter-Collegiate Competition

Organized by



Gujarat State Biotechnology Mission (GSBTM)
Department of Science and Technology (DST), Gandhinagar
Microbiology Study Circle, J & J College of Science, Nadiad



Department of Science & Technology
Government of Gujarat



Hosted by

P. D. Patel Institute of Applied Sciences
Charotar University of Science and Technology,
Changa-388421



Distance from Nearest Cities:

- From Ahmedabad Railway Station-CHARUSAT: 68.5 Km
- From Nadiad Railway Station-CHARUSAT: 15.7 Km
- From Anand Railway Station-CHARUSAT: 18.7 Km
- From Baroda Railway Station-CHARUSAT: 62.1 Km (NH8)
- From Tarapur-Bandhani cross road-CHARUSAT: 30 Km

Inter-Collegiate Competition

About CHARUSAT

Charotar University of Science and Technology (CHARUSAT) has been conceived by Shri Chardan Moti Sattavji Patelji Kelavani Mandal - a not for profit member education trust of India having a social lineage of more than 116 years. CHARUSAT has been established by promulgation of Gujarat Private University Act, 2009. It is empowered to confer degrees under Section 22 of UGC Act, 1956. CHARUSAT strives to prepare students for global assignments. It aims to make its students Job Creators and not Job Seekers. CHARUSAT has been accredited with A grade by both NAAC and KCG.

About PDPIAS

The P. D. Patel Institute of Applied Sciences (PDPIAS) is one of the constellations of colleges in CHARUSAT campus, Changa. It was launched in the year 2007 to impart postgraduate education and conduct research in emerging areas of Applied Sciences such as Biosciences, Physical Sciences, Chemical Sciences and Mathematical Sciences. PDPIAS has credit based B.Sc. and M.Sc. programme in Biotechnology, Biochemistry, Microbiology, Nanoscience & Technology and Advanced Organic Chemistry while a number of projects sponsored by DST, DBT, UGC, BRNS, GJU COST, etc. are being undertaken in the Institute. Doctoral Programme in Physical, Chemical, Biological and Mathematical Sciences are also offered.

Theme of the Event

GSBTM has developed Gujarat Integrated Biotechnology network, (GiBiON) to web the Biotechnology academia and the Biotechnology Research Fraternity of the state, along with joint efforts of Microbiology Study Circle, J. & J. College of Science, Nadidev in December 2005, GiBiON encourages the values of Competitive Excellence for Under Graduate Students at State Level and a sense of positive competition through Inter-College Competitions followed by State-level Inter-Collegiate competitions. The Competitions includes various fields such as Seminar Presentations, Scientific Article Writing, Poster Presentation, BioQuiz, Extrimpore, and Elocution on Scientific topics, and Drawing, Blodech, Scientific Cartoons/Scholaroon.

These State-level Inter-Collegiate Competitions are conducted annually at different locations in the state. These competitions are adjudged by senior teachers (mostly Post-graduates) and the candidates are mentioned so that they can advance towards excellence. The winners of the competitions are awarded Gold plated medals in addition to cash prizes and their colleges are awarded trophies.



Gujarat Integrated Bio Network

Dr. M. M. S.

Charotar University of Science & Technology (CHARUSAT)

cordially invites you to the

28th State Level Inter-Collegiate Competitions

on 22nd January, 2017, Sunday at 9:30 AM

At P. D. Patel Institute of Applied Sciences,

CHARUSAT campus, Changa

Chief Guest:

Dr. Ram Nath Prasad

Director, GED

Centre for Entrepreneurship Development,
Gandhinagar

Guest of Honour:

Dr. B. G. Patel

Provost, CHARUSAT

Dr. R. V. Padhyay

Principal,
PDPIAS

Coordinator, GiBiON-2017

Dr. Seema Amin

Registrar,
CHARUSAT

Dr. Shipa A. Jani

Chairperson
Microbiology Study Circle
Nadiad

Schedule:	Lunch
Registration & Refreshment	12:30 PM
8.00 AM	Valedictory & Prize Distribution
Inauguration	5.00 PM
9.30 AM	High Tea
Competitions	6.00 PM
10.30 AM Onwards	

Brief Report of GIBioN-2016-17

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



11

Type of file:	JPG File (.jpg)
Open with:	<input checked="" type="checkbox"/> Picasa Photo Viewer <input type="button" value="Change..."/>
Location:	C:\Users\Charusat\Desktop\1
Size:	115 KB (118,145 bytes)
Size on disk:	116 KB (118,784 bytes)
Created:	Sunday, January 22, 2017, 10:15:04 PM
Modified:	Tuesday, January 24, 2017, 12:41:04 PM



22

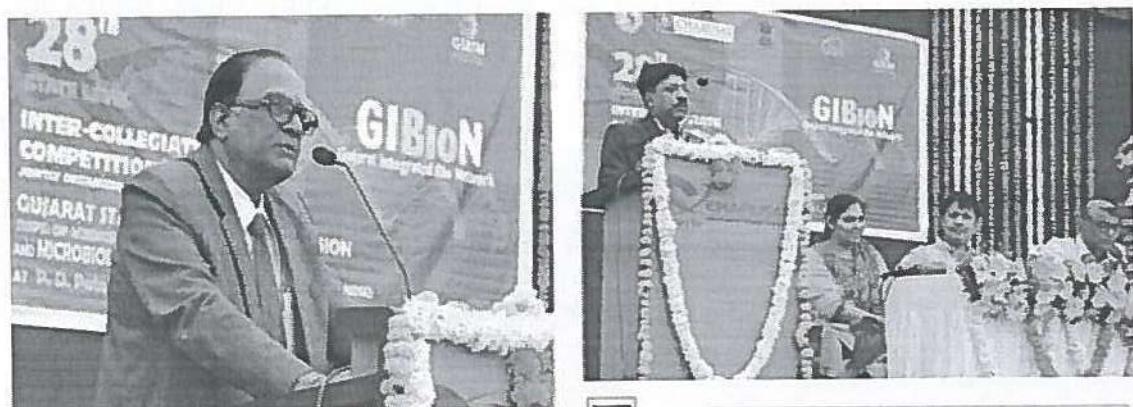
Type of file:	JPG File (.jpg)
Open with:	<input checked="" type="checkbox"/> Picasa Photo Viewer <input type="button" value="Change..."/>
Location:	C:\Users\Charusat\Desktop\1
Size:	101 KB (103,796 bytes)
Size on disk:	104 KB (106,496 bytes)
Created:	Sunday, January 22, 2017, 10:30:18 AM
Modified:	Wednesday, January 25, 2017, 12:19:18 PM

Inaugural Session of GBION 2016-17

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

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

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



33

Type of file: JPG File (.jpg)

Opens with: Picasa Photo Viewer[Change...](#)

Location: C:\Users\Charusa\Desktop\1

Size: 116 KB (119,179 bytes)

Size on disk: 120 KB (122,880 bytes)

Created: Sunday, January 22, 2017, 10:56:41 AM

Modified: Wednesday, January 25, 2017, 11:41:41 AM

**Dr B. G. Patel
(Provost, CHARUSAT)**

44

Type of file: JPG File (.jpg)

Opens with: Picasa Photo Viewer[Change...](#)

Location: C:\Users\Charusa\Desktop\1

Size: 142 KB (146,042 bytes)

Size on disk: 144 KB (147,456 bytes)

Created: Sunday, January 22, 2017, 10:46:56 AM

Modified: Friday, January 27, 2017, 9:41:56 AM

**Dr. Ram Nath Prasad (Director, CED,
Govt. of Gujarat) addressing the
participants**

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



55



Type of file: JPG File (jpg)

Opens with: Picasa Photo Viewer[Change...](#)

Location: C:\Users\Charusa\Desktop\1

Size: 83.8 KB (85,836 bytes)

Size on disk: 84.0 KB (86,016 bytes)

Created: Sunday, January 22, 2017, 11:42:10 AM

Modified: Wednesday, January 25, 2017, 12:57:10 PM

**Poster Presentation present by
Students**

Type of file: JPG File (jpg)

Opens with: Picasa Photo Viewer[Change...](#)

Location: C:\Users\Charusa\Desktop\1

Size: 113 KB (116,107 bytes)

Size on disk: 116 KB (118,784 bytes)

Created: Sunday, January 22, 2017, 11:42:44 AM

Modified: Tuesday, January 24, 2017, 2:15:44 PM

**Bio quiz for B.Sc. semester 4 and
semester 6 students**

The competitions were judged by 13 faculty members from the post graduate departments of various universities. Inaugural function was concluded with the national anthem.

Lunch was served at 12:30 P.M. onwards. The competitions went on till 5:00 P.M. following which valedictory function was held.



Type of file: JPG File (.jpg)

Opens with: Picasa Photo Viewer

[Change...](#)

Location: C:\Users\Charusat\Desktop\1

Size: 143 KB (147,053 bytes)

Size on disk: 144 KB (147,456 bytes)

Created: Sunday, January 22, 2017, 4:43:26 AM

Modified: Saturday, November 25, 2017, 12:25:02 PM



Type of file: JPG File (.jpg)

Opens with: Picasa Photo Viewer

[Change...](#)

Location: C:\Users\Charusat\Desktop\1

Size: 92.8 KB (95,064 bytes)

Size on disk: 96.0 KB (98,304 bytes)

Created: Sunday, January 22, 2017, 4:34:35 AM

Modified: Wednesday, January 25, 2017, 12:25:49 PM

Prize Distribution to all winners of GBion 2016-17

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

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

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

Convener

Head of the Institute/ Principal



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

Year – 2015-16

Name of Activity: Working with Ace Equity

Date of Activity Conducted: June 30, 2016

Faculty Coordinator / Resource Person: Mr. Tushar A Shah, Manager, Marketing, Accord Fintech Pvt. Ltd., Ahmedabad

Number of Students Participated: 100

Target Audience: MBA / PDGM Batch 2015-17, Semester - II

Brief Report

ACE Equity is a desktop based application which gives a comprehensive and analytical statistics for Indian company information. Data includes financial and non-financial information of companies and Sector. It covers Company, sector and business groups as verticals. Extensive data coverage displays financial data display as published by Companies Annual Reports. Management students are expected to be in the tune of latest development across various organisations and their financial performance and future plans. But to get all the information related to various organisations through a single source is very difficult. Mr. Tushar Shah explained to the students the usefulness of Ace Equity in their research work, industry analysis and other financial calculations. He exhibited the use of Ace Equity to the students and also discussed how to read the financial statement and annual report of an organisation.

Attachment(s):

List of Students participated in Session on “Working with Ace Equity”

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT)

FACULTY OF MANAGEMENT STUDIES (FMS)

INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (IIIM)

Working with Ace Equity - MBA / PDGM Batch 2015-17, Semester - II

June 30, 2016

Sr. No.	Student ID	Name of Student
1	15MBA001	ACHARYA KRISHNA JIGNESHKUMAR
2	15MBA002	AGRAWAL VATAN PAWANKUMAR
3	15MBA004	ANISH KUMAR THAKER
4	15MBA006	BAKARPARA SUNITABEN KARASHANBHAI
5	15MBA007	BHAGAT JALPESHKUMAR RAJESHBHAI
6	15MBA008	BHATT AAKASH KIRANKUMAR
7	15MBA010	BHATT DISHANK JAYESHKUMAR
8	15MBA011	BHATT KRUPA PRAKASH
9	15MBA012	BHUVA NILAY SURESHBHAI
10	15MBA013	CHHASATIYA YUVRAJ NILESHSINH
11	15MBA014	DALSANIYA ANIL DAYALAL
12	15MBA015	DARJI HARSH CHANDRAKANT
13	15MBA016	DAVE KAVITA ATULBHAI
14	15MBA017	DESAI ARPIT VIJAYKUMAR
15	15MBA018	DEVDHAR APURVA GANESH
16	15MBA019	DHAMECHA DHAVALKUMAR HARSUKHBHAI
17	15MBA020	DIPENKUMAR RAMESHBHAI PATEL
18	15MBA021	DISHABEN GIRISHKUMAR MEHTA
19	15MBA022	DONDA VIVEK ISHVARBHAI
20	15MBA024	JADAV EKTA BALDEVBHAI
21	15MBA025	JADEJA BHAGVATIBA HITENDRASINH
22	15MBA026	JOSHI KOMAL KIRANBHAI
23	15MBA027	KA PATEL VISHALKUMAR PRAKASHBHAI
24	15MBA028	KALATHIYA ANKITKUMAR BHIKHABHAI
25	15MBA029	KALKANI SNEHABEN BHARATBHAI
26	15MBA032	KAVAIYA CHIRAG ARVINDBHAI
27	15MBA033	KHASOR NILESHKUMAR PITAMBARBHAI
28	15MBA034	KUMBHANI AARTI PARSOTTAMBHAI
29	15MBA035	MAHIDA AKSHAYKUMAR SANJAYKUMAR
30	15MBA038	MISTRY JAINA KIRANBHAI
31	15MBA039	NAIR AISHWARYA RAJAN
32	15MBA040	PADHIAR PARTHKUMAR ALPESHKUMAR
33	15MBA042	PANJABI AYUSHI MUKESHKUMAR
34	15MBA043	PAREKH JINAL NARSHIBHAI
35	15MBA044	PAREKH MAYANKKUMAR RAMESHBHAI
36	15MBA045	PARMAR MUKESHKUMAR KANCHANBHAI
37	15MBA046	PRIYANKABEN ISHWARBHAI PARMAR
38	15MBA047	PATEL ANKIT PRAKASHBHAI



Blu

39	15MBA048	BHAVIKABEN VIPINBHAI PATEL
40	15MBA049	PATEL CHARMI MAHESHBHAI
41	15MBA050	PATEL CHIRAGKUMAR YOGESHBHAI
42	15MBA052	PATEL DHRUMILKUMAR RAJESHBHAI
43	15MBA053	PATEL DIPAMKUMAR MUKESHBHAI
44	15MBA054	PATEL DIVYABEN JAYANTIBHAI
45	15MBA056	PATEL JAYDEEPKUMAR KIRITBHAI
46	15MBA060	PATEL KHUSHBU CHANDRAKANT
47	15MBA061	PATEL KIRTI ALKESHKUMAR
48	15MBA062	PATEL KRUPA ANILKUMAR
49	15MBA063	PATEL MIJAL HITESHBHAI
50	15MBA067	PATEL PARTH ASHOKBHAI
51	15MBA068	PARTHKUMAR VINODCHANDRA PATEL
52	15MBA069	PATEL PRIYA ANITKUMAR
53	15MBA070	PATEL PRIYANKA SANJAYKUMAR
54	15MBA071	PATEL PRUTHVIKUMAR KIRANBHAI
55	15MBA073	PATEL SHANKUMAR JAGDISHBHAI
56	15MBA075	PATEL URVISHKUMAR PARESHKUMAR
57	15MBA076	PATEL VAISHALIBEN RAJENDRABHAI
58	15MBA077	PATEL VICKYKUMAR KANTIBHAI
59	15MBA079	PATEL VIJAY KANTILAL
60	15MBA080	PATEL VIVEK POPATBHAI
61	15MBA081	PILLAI VARSHA OMANAKUTTAN
62	15MBA082	PUROHIT KUSHAGRA KANAIYALAL
63	15MBA083	PUROHIT RIDDHAMKUMAR SURENDRAKUMAR
64	15MBA084	RAMNANI PRIYANKA SURESH
65	15MBA085	RANA KHUSHBU DEVENDRAKUMAR
66	15MBA090	RAVIKUMAR SATISHBHAI KAPATEL
67	15MBA091	ROBIN SAMUEL
68	15MBA092	ROHIT PRAKASH SOMABHAI
69	15MBA095	SHAH HANI MAYANKKUMAR
70	15MBA096	SHAH MEET PRADEEPBHAI
71	15MBA097	SHAH MEGHA DINESHCHANDRA
72	15MBA098	SHAH PANKTIBEN KETANBHAI
73	15MBA100	SOLANKI DEEPABEN JAGDISHBHAI
74	15MBA101	SONI DHARMESH SHAILESHKUMAR
75	15MBA102	SRIVASTAVA PRINCE PRAMODKUMAR
76	15MBA104	SUTARIYA JAYENDRA RAMESHBHAI
77	15MBA105	THAKAR DHAIRYA HIRENBHAI
78	15MBA106	THAKKAR JANKIBEN GUNVANTBHAI
79	15MBA108	TRIVEDI DHRUTI MAITRAYBHAI
80	15MBA109	TRIVEDI RUTVI RAKESHKUMAR
81	15MBA110	VAGHELA SARANGSINH KIRANSINH
82	15MBA111	VAGHELA SURESHKUMAR ARVINDBHAI

83	15MBA112	VASAVA DHAVAL ASHVINBHAI
84	15MBA114	VATSAL KETANKUMAR PATEL
85	15MBA115	VISHAL KAMLESH DUBEY
86	15MBA116	YADAV DHARMESH BANKELAL YADAV
87	15MBA117	MAKWANA PRASHANTKUMAR JAYANTIBHAI
88	15MBA118	DHRUPALKUMAR ATULBHAI PATEL
89	15MBA119	MANDOWARA BHARATKUMAR GOPALLAL
90	15MBA120	DHAGAT HARMIT BHAGYESHKUMAR
91	15MBA122	MEHTA RIYA NILESHBHAI
92	15MBA123	PATEL VRUNDA ASHOKBHAI
93	15PGDM001	ADESHARA SAJAN KIRTIKUMAR
94	15PGDM002	DAVE VINIT SUDHIR
95	15PGDM003	JOSHI VIKASHKUMAR PRAKASHBHAI
96	15PGDM004	KAPADIA NINANK JAYESHBHAI
97	15PGDM005	PARMAR CHITRA KISHORBHAI
98	15PGDM006	UPADHYAY HEMANGINI RAJENDRAKUMAR
99	15PGDM007	VINILBHAI GHANSHYAMBHAI PATEL
100	15PGDM008	VYAS NEHA YOGESHKUMAR

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

Year – 2015-16

Name of Activity: Information Search Using J-Gate Database

Date of Activity Conducted: June 30, 2016

Faculty Coordinator / Resource Person: Mr. Naman Bhardwaj, Sales Manager, Informatics Pvt. Ltd., Bangalore

Number of Students Participated: 100

Target Audience: MBA / PDGM Batch 2015-17, Semester - II

Brief Report

J-Gate is a bibliographic database to access global e-journal literature. As a discovery platform for the student and research community, it is presented as a website under subscription-based access to a large database of scientific research. Having access to the up-to-date and recent research articles and papers is considered to be the first step in developing and framing a good research problem. J-Gate provides opportunity to the student to explore various latest research articles across the globe. Mr. Naman first helped the students to create their J-Gate Account with login credentials and then provided hands on practical training to find out various research articles and papers by using combination of keywords. He also emphasized the need of constantly monitoring the changes in the scope of any research area by using J-Gate continuously.

Attachment(s):

List of Students participated in Session on “Information Search Using J-Gate Database”

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY (CHARUSAT)
FACULTY OF MANAGEMENT STUDIES (FMS)
INDUKAKA IPCOWALA INSTITUTE OF MANAGEMENT (IIIM)
 J-Gate - MBA / PDGM Batch 2015-17, Semester - II
 June 30, 2016

Sr. No.	Student ID	Name of Student
1	15MBA001	ACHARYA KRISHNA JIGNESHKUMAR
2	15MBA002	AGRAWAL VATAN PAWANKUMAR
3	15MBA004	ANISH KUMAR THAKER
4	15MBA006	BAKARPARA SUNITABEN KARASHANBHAI
5	15MBA007	BHAGAT JALPESHKUMAR RAJESHBHAI
6	15MBA008	BHATT AAKASH KIRANKUMAR
7	15MBA010	BHATT DISHANK JAYESHKUMAR
8	15MBA011	BHATT KRUPA PRAKASH
9	15MBA012	BHUVA NILAY SURESHBHAI
10	15MBA013	CHHASATIYA YUVRAJ NILESHSINH
11	15MBA014	DALSANIYA ANIL DAYALAL
12	15MBA015	DARJI HARSH CHANDRAKANT
13	15MBA016	DAVE KAVITA ATULBHAI
14	15MBA017	DESAI ARPIT VIJAYKUMAR
15	15MBA018	DEVDHAR APURVA GANESH
16	15MBA019	DHAMECHA DHAVALKUMAR HARSUKHBHAI
17	15MBA020	DIPENKUMAR RAMESHBHAI PATEL
18	15MBA021	DISHABEN GIRISHKUMAR MEHTA
19	15MBA022	DONDA VIVEK ISHVARBHAI
20	15MBA024	JADAV EKTA BALDEVBHAI
21	15MBA025	JADEJA BHAGVATIBA HITENDRASINH
22	15MBA026	JOSHI KOMAL KIRANBHAI
23	15MBA027	KA PATEL VISHALKUMAR PRAKASHBHAI
24	15MBA028	KALATHIYA ANKITKUMAR BHIKHABHAI
25	15MBA029	KALKANI SNEHABEN BHARATBHAI
26	15MBA032	KAVAIYA CHIRAG ARVINDBHAI
27	15MBA033	KHASOR NILESHKUMAR PITAMBARBHAI
28	15MBA034	KUMBHANI AARTI PARSOTTAMBHAI
29	15MBA035	MAHIDA AKSHAYKUMAR SANJAYKUMAR
30	15MBA038	MISTRY JAINA KIRANBHAI
31	15MBA039	NAIR AISHWARYA RAJAN
32	15MBA040	PADHIAR PARTHKUMAR ALPESHKUMAR
33	15MBA042	PANJABI AYUSHI MUKESHKUMAR
34	15MBA043	PAREKH JINAL NARSHIBHAI
35	15MBA044	PAREKH MAYANKKUMAR RAMESHBHAI
36	15MBA045	PARMAR MUKESHKUMAR KANCHANBHAI
37	15MBA046	PRIYANKABEN ISHWARBHAI PARMAR
38	15MBA047	PATEL ANKIT PRAKASHBHAI



B. C. B.

39	15MBA048	BHAVIKABEN VIPINBHAI PATEL
40	15MBA049	PATEL CHARMI MAHESHBHAI
41	15MBA050	PATEL CHIRAGKUMAR YOGESHBHAI
42	15MBA052	PATEL DHRUMILKUMAR RAJESHBHAI
43	15MBA053	PATEL DIPAMKUMAR MUKESHBHAI
44	15MBA054	PATEL DIVYABEN JAYANTIBHAI
45	15MBA056	PATEL JAYDEEPKUMAR KIRITBHAI
46	15MBA060	PATEL KHUSHBU CHANDRAKANT
47	15MBA061	PATEL KIRTI ALKESHKUMAR
48	15MBA062	PATEL KRUPA ANILKUMAR
49	15MBA063	PATEL MIJAL HITESHBHAI
50	15MBA067	PATEL PARTH ASHOKBHAI
51	15MBA068	PARTHKUMAR VINODCHANDRA PATEL
52	15MBA069	PATEL PRIYA ANITKUMAR
53	15MBA070	PATEL PRIYANKA SANJAYKUMAR
54	15MBA071	PATEL PRUTHVIKUMAR KIRANBHAI
55	15MBA073	PATEL SHANKUMAR JAGDISHBHAI
56	15MBA075	PATEL URVISHKUMAR PARESHKUMAR
57	15MBA076	PATEL VAISHALIBEN RAJENDRABHAI
58	15MBA077	PATEL VICKYKUMAR KANTIBHAI
59	15MBA079	PATEL VIJAY KANTILAL
60	15MBA080	PATEL VIVEK POPATBHAI
61	15MBA081	PILLAI VARSHA OMANAKUTTAN
62	15MBA082	PUROHIT KUSHAGRA KANAIYALAL
63	15MBA083	PUROHIT RIDDHAMKUMAR SURENDRAKUMAR
64	15MBA084	RAMNANI PRIYANKA SURESH
65	15MBA085	RANA KHUSHBU DEVENDRAKUMAR
66	15MBA090	RAVIKUMAR SATISHBHAI KAPATEL
67	15MBA091	ROBIN SAMUEL
68	15MBA092	ROHIT PRAKASH SOMABHAI
69	15MBA095	SHAH HANI MAYANKKUMAR
70	15MBA096	SHAH MEET PRADEEPBHAI
71	15MBA097	SHAH MEGHA DINESHCHANDRA
72	15MBA098	SHAH PANKTIBEN KETANBHAI
73	15MBA100	SOLANKI DEEPABEN JAGDISHBHAI
74	15MBA101	SONI DHARMESH SHAILESHKUMAR
75	15MBA102	SRIVASTAVA PRINCE PRAMODKUMAR
76	15MBA104	SUTARIYA JAYENDRA RAMESHBHAI
77	15MBA105	THAKAR DHAIRYA HIRENBHAI
78	15MBA106	THAKKAR JANKIBEN GUNVANTBHAI
79	15MBA108	TRIVEDI DHRUTI MAITRAYBHAI
80	15MBA109	TRIVEDI RUTVI RAKESHKUMAR
81	15MBA110	VAGHELA SARANGSINH KIRANSINH
82	15MBA111	VAGHELA SURESHKUMAR ARVINDBHAI

83	15MBA112	VASAVA DHAVAL ASHVINBHAI
84	15MBA114	VATSAL KETANKUMAR PATEL
85	15MBA115	VISHAL KAMLESH DUBEY
86	15MBA116	YADAV DHARMESH BANKELAL YADAV
87	15MBA117	MAKWANA PRASHANTKUMAR JAYANTIBHAI
88	15MBA118	DHRUPALKUMAR ATULBHAI PATEL
89	15MBA119	MANDOWARA BHARATKUMAR GOPALLAL
90	15MBA120	DHAGAT HARMIT BHAGYESHKUMAR
91	15MBA122	MEHTA RIYA NILESHBHAI
92	15MBA123	PATEL VRUNDA ASHOKBHAI
93	15PGDM001	ADESHARA SAJAN KIRTIKUMAR
94	15PGDM002	DAVE VINIT SUDHIR
95	15PGDM003	JOSHI VIKASHKUMAR PRAKASHBHAI
96	15PGDM004	KAPADIA NINANK JAYESHBHAI
97	15PGDM005	PARMAR CHITRA KISHORBHAI
98	15PGDM006	UPADHYAY HEMANGINI RAJENDRAKUMAR
99	15PGDM007	VINILBHAI GHANSHYAMBHAI PATEL
100	15PGDM008	VYAS NEHA YOGESHKUMAR