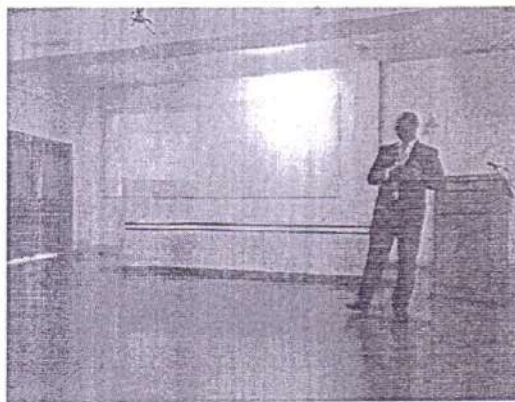


Event Organized Report (2017-18)

Name of Department	Chemical Engg
Name of event organized	Audit Course –II [S.E Chemical Engg]
Title of the event	Effective Communication skill.
Date of event organized	27/01/2018
Name of the coordinator of event	Prof D.K Chandre
Class of the Participant	S.E Chemical Engg
No. of Participant (Student+ Staff)	37
Name of the Expert with designation	Mr. Rahul Gorwadkar
Contact Number & Address of the expert	Sactech India Pvt Ltd, Pune.
Objective of the event	To develop the skill of engineering Students.
Outcome of the event	Students learnt basic Communication skill.

News published (if any)

Photogallery




Coordinator




Principal
Head of the Department
Department of Chemical Engineering
S. V. I. T., Chincholi, Nashik-422102
Tal. Sinnar, Dist., Nashik-422101 (M.S.)



Ref. No.

Date : / /

Two Days State Level Workshop

The Department of Chemical Engineering has organized a two days State level workshop sponsored by BCUD, Savitribai Phule Pune University on **"Application of Computer Aided Chemical Process Simulation"** on 9th to 10th Feb 2018

Name of Department	Chemical Engineering
Name of event organized	Two days State level workshop
Title of the event	Application of Computer Aided Chemical Process Simulation
Sponsored by	BCUD, Savitribai Phule Pune University
Sanctioned Amount	87,500
Date of event organized	9 th to 10 th Feb 2018
Name of the coordinator of event	Prof. Mahendra Guddad
Class of the Participant	This program is open to the Faculty, UG, PG and Research students of Chemical Engineering from various Institutes. Practicing Engineers from industries can also participate.
No. of Participant (Student+ Staff)	Outside Participants = 32 SVIT Faculty and students = 75
Name of the Expert with designation	List attached
Objective of the event	1. Understand the computational foundations of process simulators. 2. Learn how to use process simulators effectively to build, simulate and optimize complex processes.
Outcome of the event	1. Students acquire basic knowledge about various process simulation softwares. 2. Students understood how to design the size of equipment in a chemical plant, the amount of energy needed, the overall yield, the magnitude of waste streams generated and the profitability analysis.
Feed back	


PrincipalSir Visvesvaraya Institute of Technology
Chincholi, Nashik-422102



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SIR VISVESVARAYA INSTITUTE OF TECHNOLOGY, NASHIK

A/P. - Chincholi - 422102, Tal. Sinnar, Dist - Nashik (M.S.)

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University ID No. 052

Institute Code 5125

Ref. No.

Date : / /

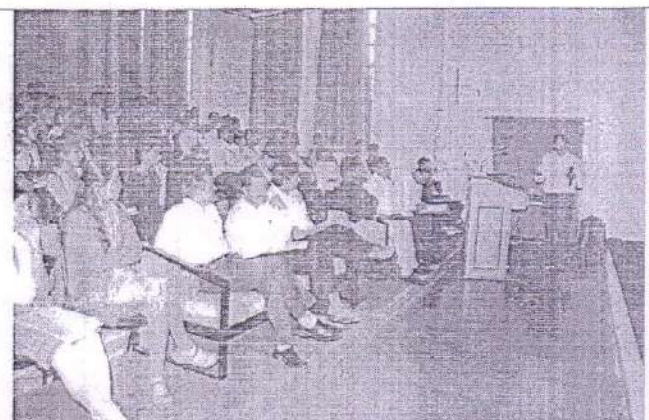
Photogalary



Mr. Chandu Babu, Sr. Manager HRD, RCF, Chembur



Dr. B.L. Pangarkar felicitating All Speakers



Mr. Goutam Pradhan, Asia Pacific Business Director
Wood Group, Mumbai



Lunch with Guest and Participants



Issuing Certificates to Participants



Dr. Murthy Shekhar, Professor, SIT, Tumkur



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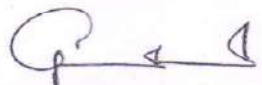
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Date : / /

Resource Persons

Sr. No.	Name	Address & Contact No.	Name of Topic	Date
1	Dr. Murthy Shekar	Professor and Head Department of Chemical Engineering, SIT, Tumkur, Karnataka 572102 9686699184	Process System Engineering - Introduction	09/02/20
2	Dr. Ratnadeep Joshi	Professor, Petrochemical Engg. MIT, Pune 9423332754	Application of Chemical Process Simulator in Chemical Industry	09/02/20
3	Dr. Rajashekhar S	Assistant Professor, Department of Chemical Engineering, SIT, Tumkur, Karnataka 572102 9742872266	Heat Exchanger network case study by using Aspen HYSYS	09/02/20
4	Mr. Goutam Pradhan	Asia Pacific Business Director Wood Group, Mumbai 9168168554	Roll of Process simulation in Oil and Gas refinery	10/02/20
5	Mr. ChanduBabu	Sr. Manager HRD RCF, Chembur, Mumbai 9167185736	Application of Process Simulation for process development and scale -up	10/02/20
6	Mr. Sarjerao Chopade	Principle Business Consultant Aspen Technology, Mumbai 9967502980	Application of MATLAB in Chemical Process Simulation	10/02/20

Organized by:


Prof. Mahendra Guddad:
Coordinator


(Dr. B.L. Pangarkar)
HOD



Ref. No.

Date : / /

"Two days State Level Workshop"

On

"Application of Computer Aided Chemical Process Simulation"

Sponsored By

Savitribai Phule Pune University, Pune

9th -10th February 2018**PROGRAM SCHEDULE**

Timing	Schedule	Topic
9 Feb. 2018		
9:00 a.m. to 10:00 a.m. Registration & Breakfast		
10:00 a.m. to 11:00 a.m. Inauguration		
11:00 a.m. to 01:00 p.m.	Plenary Lecture 1: Dr. S Murthy Shekhar Professor and Head, Department of Chemical Engineering, SIT, Tumkur	Process System Engineering – Introduction
01:00 p.m. to 02:00 p.m. Lunch		
02:00 p.m. to 04:00 p.m.	Plenary Lecture 2: Dr. Ratnadip Joshi Professor, Department of Petrochemical Engg., MIT, Pune	Application of Chemical Process Simulator in Chemical Industry
04:00 p.m. to 06:00 p.m.	Plenary Lecture 3: Dr. S. Rajashekhara Asst. Prof. Department of Chemical Engineering, SIT, Tumkur	Heat Exchanger network case study by using Aspen HYSYS
10 Feb. 2018		
10:00 a.m. to 12:00 a.m.	Plenary Lecture 1: Mr. Sarjerao Chopade Principle Business Consultant Aspen Technology Pune	Roll of Process simulation in Oil and Gas refinery
12:00 p.m. to 2:00 p.m.	Plenary Lecture 2: Mr. Goutam Pradhan Asia Pacific Business Director Wood Group Mumbai	Application of Process Simulation for process development and scale -up
2:00 p.m. to 03:00 p.m. Lunch		
03:00 p.m. to 05:00 p.m.	Plenary Lecture 3: Mr. Chandu Babu Sr. Manager HRD RCF, Chembur	Application of MATLAB in Chemical Process Simulation
05:00 p.m. to 05:30 p.m. Valedictory		

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Chincholi, Nashik 422102



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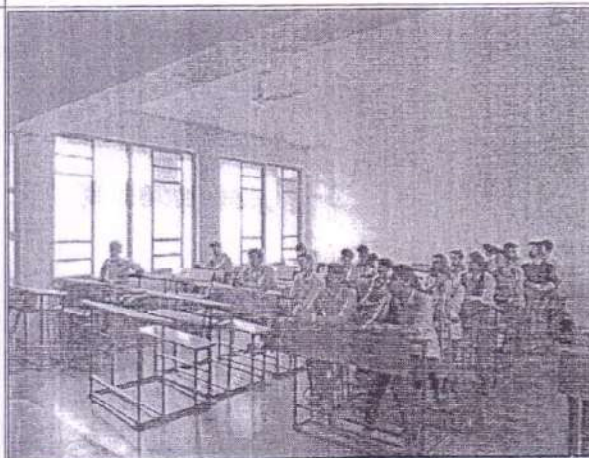


**Event Organized Report
(2017-18)**

Name of Department	Chemical Engg
Name of event organized	Audit Course –II [S.E Chemical Engg]
Title of the event	Research paper writing and Publication.
Date of event organized	16/03/2018
Name of the coordinator of event	Dr. D.K Chandre
Class of the Participant	S.E Chemical Engg
No. of Participant (Student+ Staff)	34
Name of the Expert with designation	Dr. Bhui Rohids.
Contact Number & Address of the expert	IIT, Pawai, Mumbai
Objective of the event	To develop the skill of Engineering students.
Outcome of the event	Students learnt basic Communication skill.

News published (if any)

Photogalary



Coordinator

Principal

Head of Department

Sirvisvesvaraya Institute of Technology
Department of Chemical Engineering
Chincholi Nasik-422102
S. V. I. T., Chincholi,
Nashik-422101 (M.S.)



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Cell: 9922911521 Email: tpc.svit@pravara.in suhas.londhe@pravara.in
www.svitnashik.in www.pravara.in



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Expert Lecture

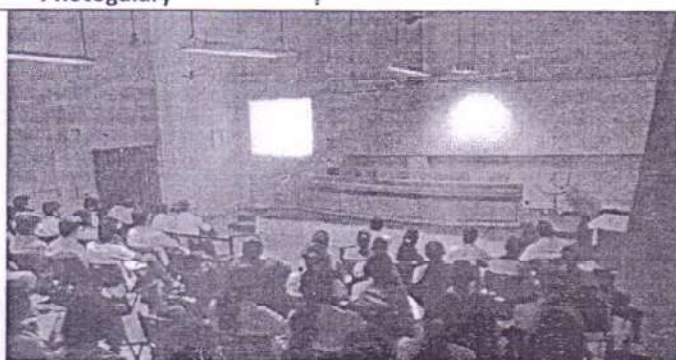
The Department of Chemical Engineering has organized an Expert lecture on "*Workflow in process industry*" on 31/08/2017. Mr. Satish Palde, Sr. Engineer, Graphite India pvt. Ltd. Nashik, was the resource person.

Name of Department	Chemical Engineering
Name of event organized	Expert lecture
Title of the event	<i>Workflow in process industry</i>
Date of event organized	31/08/2017
Name of the coordinator of event	Prof. Mahendra Guddad & Dr. B.L. Pangarkar
Class of the Participant	SE, TE and BE Chemical Engineering Students
No. of Participant (Student+ Staff)	109
Name of the Expert with designation	Mr. Satish Palde, Sr. Engineer
Contact Number & Address of the expert	Graphite India pvt. Ltd. Nashik, 9922361297
Objective of the event	<ol style="list-style-type: none">1. To know the role of quality analysis in various sector of Chemical Engineering industry2. To introduce the various fields in process industry.
Outcome of the event	<ol style="list-style-type: none">1. Students are benefited with exposure of <i>Workflow in process industry</i>.2. Acquired knowledge on downstream process.3. Role and responsibilities of Chemical Engineer in Process industry.

Photogalary



Dr. S.N. Shelke, Principal, SVIT,
Addressing the students



Mr. Satish Palde, Delivering lecture on *Workflow in process industry*



[Signature]
Principal
Sir Visvesvaraya Institute of Technology
Chincholi, Nashik-422102



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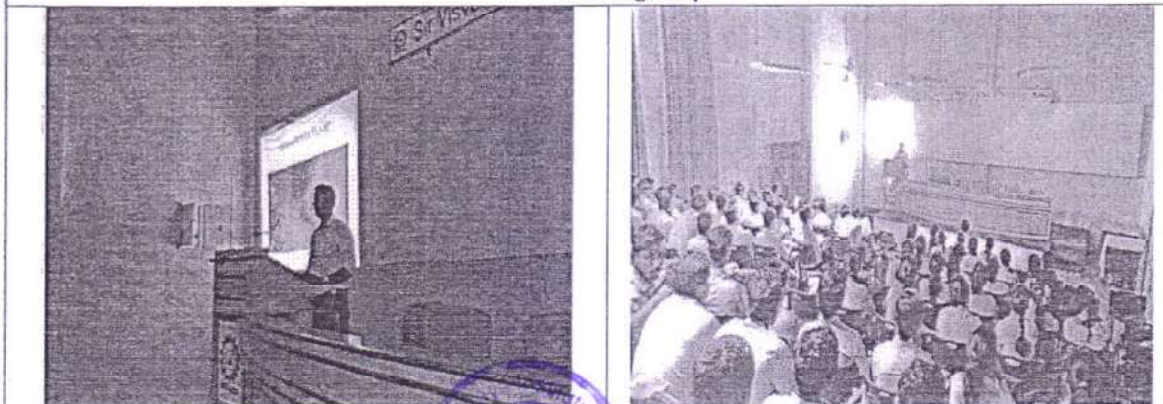
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Seminar

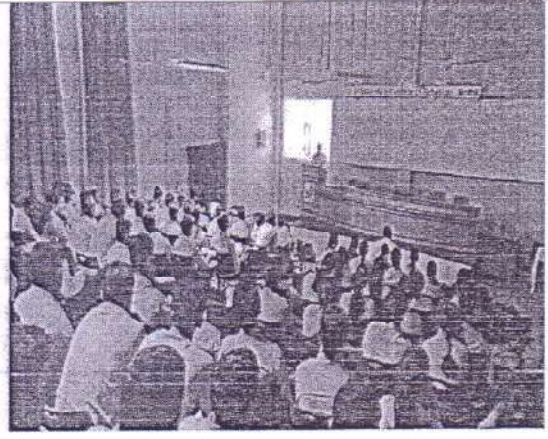
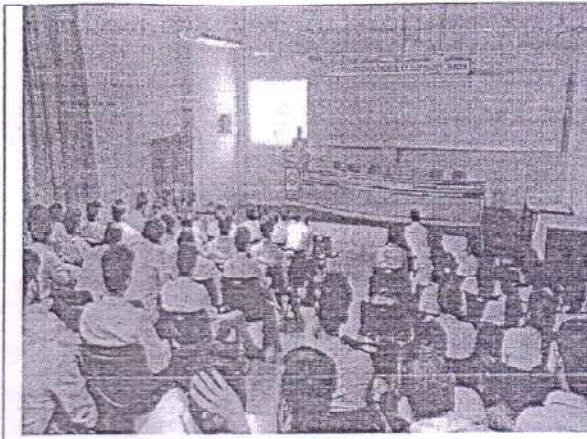
The Department of Chemical Engineering has organized a Seminar on "**Fire and Safety**" on 21/07/2017. Mr. Amol Roundal, M.D, AIEHS, Expert & Consultant, Nashik, was the resource person.

Name of Department	Chemical Engineering
Name of event organized	Seminar
Title of the event	<i>Fire and Safety</i>
Date of event organized	21/07/2017
Name of the coordinator of event	Prof. Mahendra Guddad & Dr. B.L. Pangarkar
Class of the Participant	SE, TE and BE Chemical Engineering Students
No. of Participant (Student+ Staff)	122
Name of the Expert with designation	Mr. Amol Roundal, M.D
Contact Number & Address of the expert	AIEHS, Expert & Consultant, Nashik 7798775203
Objective of the event	1.To create awareness on Fire & Safety in Chemical Engineering industry 2.To promote students for opportunities in Safety
Outcome of the event	1. Students are benefited with this basic need of Fire & Safety. 2. Acquired knowledge on various reasons of Fire accidents and Safety precautions need to be taken in Chemical plant. 3. Acquired the information about Career opportunities in Fire and Safety

Photogallery



Principal
Principal
Sir Visvesvaraya Institute of Technology
Chincholi, Nashik-422102



Mr. Amol Roudal, M.D. A1EHS, Nashik delivering lecture

Organized By:

Prof. Mahendra Guddad:

Dr. B.L.Pangarkar:



(Dr. B.L.Pangarkar)
HOD

Principal

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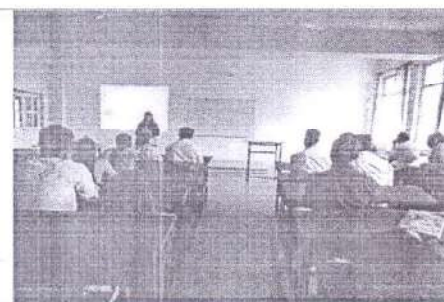
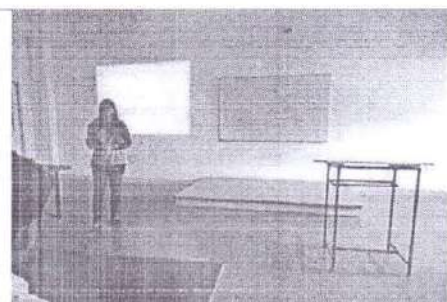
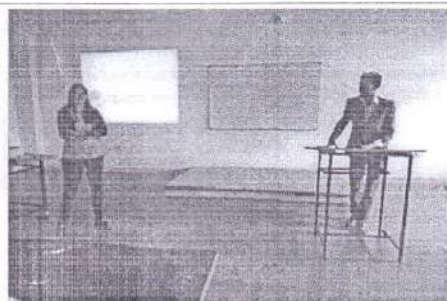


**Event Organized Report
(2017-18)**

Name of Department	MBA
Name of event organized	Seminar
Title of the event	"Effective Communication Skill"
Date of event organized	21/09/2017
Name of the coordinator of event	Prof. Vishakha Gaidhani
Class of the Participant	MBA-I&II
No. of Participant (Student+ Staff)	15+3
Name of the Expert with designation	Miss Harshika Fulsunge
Contact Number & Address of the expert	Nashik
Objective of the event	To improve communication skill
Outcome of the event	Students benefited.

News published (if any)

Photogallery



VK
Coordinator

[Signature]
Head of the Department



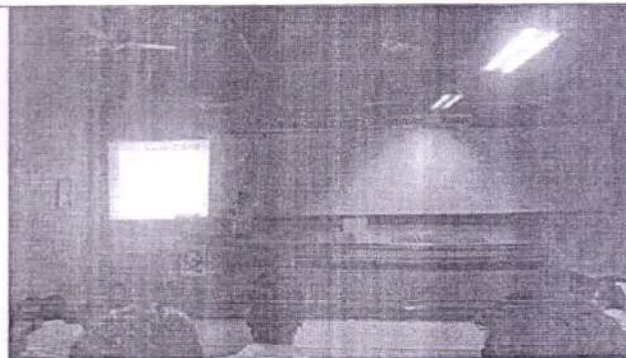
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Principal
Sir Visvesvaraya Institute of Technology
Chincholi, Nashik-422102

Expert Lecture

The Department of Chemical Engineering has organized a Expert lecture on "*Career Prospectus in Chemical Engineering*" on 20/02/2017. Mr. Satish Palde, Sr. Engineer, Graphite India pvt. Ltd. Nashik, was the resource person.

Name of Department	Chemical Engineering
Name of event organized	Expert lecture
Title of the event	<i>Career Prospectus in Chemical Engineering</i>
Date of event organized	20/02/2017
Name of the coordinator of event	Prof. Mahendra Guddad
Class of the Participant	SE, TE and BE Chemical Engineering Students
No. of Participant (Student+ Staff)	50
Name of the Expert with designation	Mr. Satish Palde, Sr. Engineer
Contact Number & Address of the expert	Graphite India pvt. Ltd. Nashik, 9922361297
Objective of the event	1. To create awareness in career opportunities.
Outcome of the event	1. Students got the information about various career opportunities in chemical industry. 2. Scope and involvement of chemical engineer in process industries.

Photogalary



Mr. Satish Palde, Sr. Engineer, Graphite India pvt. Ltd. Nashik




 (Prof. Mahendra Guddad)
 Coordinator




HOD (Department)
 Department of Chemical Engineering
 S. V. I. T., Chincholi,
 Tal. Sinner, Dist., Nashik-422101 (M.S.)

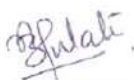



Principal
 Sir Visvesvaraya Institute of Technology
 Chincholi, Nashik-422102


Expert Lecture

The Department of Chemical Engineering has organized a Expert lecture on “Recent trends in chemical Engineering” on 24/7/2015 by Mr.Devendra Singh, Liberty Oil Ltd. Mumbai, was the resource person.

Name of Department	Chemical Engineering
Name of event organized	Expert lecture
Title of the event	Recent trends in chemical Engineering
Date of event organized	24/7/2015
Name of the coordinator of event	Prof. A.B.Pulate
Class of the Participant	SE, TE and BE Chemical Engineering Students
No. of Participant (Student+ Staff)	129
Name of the Expert with designation	Mr.Devendra Singh
Contact Number & Address of the expert	Liberty Oil Ltd. Mumbai
Objective of the event	<ol style="list-style-type: none"> 1. To provide basic information about process industry. 2. To increase awareness about recent development.
Outcome of the event	<ol style="list-style-type: none"> 1. Students gain knowledge about recent innovations. 2. Students attain information about recent developments.


(Prof. A.B.Pulate)
Coordinator





(Prof.R.M. Aghang)
Head of Department
Department of Chemical Engineering
S. V. S. College
Tal. Sinnar, Dist. Nashik-422101 (M.S.)


* **Principal**
Sir Visvesvaraya Institute of Technology
Chincholi, Nasik-422102


Expert Lecture

The Department of Chemical Engineering has organized a Expert Lecture on "Methodologies in Chemical Industrial Process" on 15/01/2016 by Mr. Satish Palde, Graphite India Ltd. Satpur Nasik, was the resource person.

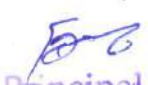
Name of Department	Chemical Engineering
Name of event organized	Expert Lecture
Title of the event	Methodologies in Chemical Industrial Process
Date of event organized	15/01/2016
Name of the coordinator of event	Prof. A.B.Pulate
Class of the Participant	SE, TE and BE Chemical Engineering Students
No. of Participant (Student+ Staff)	56
Name of the Expert with designation	Mr. Satish Palde, Sr. Engineer
Contact Number & Address of the expert	Graphite India Ltd. Satpur Nasik
Objective of the event	<ol style="list-style-type: none"> 1. To make aware of various methodologies in chemical industries. 2. To improve awareness about working culture in process industries.
Outcome of the event	<ol style="list-style-type: none"> 1. Students gain information various working techniques in process industries. 2. Students got information about safety measures.


(Prof. A.B.Pulate)
Coordinator




(Prof. R.M. Abhang)
Head of Department
Department of Chemical Engineering
S. V. S. Chincholi,
Tal. Sinnar, Dist. Nashik-422101 (M.S.)




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Sir Visvesvaraya Institute of Technology
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University ID No- 052

Institute Code 5125



Event Organized Report
(2015-16)

Name of Department	Electronics and Telecommunication
Name of event organized	Seminar
Title of the event	Role of PLC in industry
Date of event organized	09/09/2015
Name of the coordinator of event	Prof.A.A.Hatkar
Class of the Participant	TE,BE
No. of Participant (Student+ Staff)	60
Name of the Expert with designation	Mr.NikhilBhor (Alumni)
Contact Number & Address of the expert	Teknocraft's Academy of Automation and control Technology ,Nashik
Objective of the event	<ul style="list-style-type: none">• Ability to recognize industrial control problems suitable for PLC control• An over view of technology of advanced topics such as SCADA, DCS Systems, Digital Controller, CNC Machines.• The ability to select the essential elements and practices needed to develop and• implement the Engineering Automation using PLC approach.
Outcome of the event	<ul style="list-style-type: none">• After successfully completing the Seminar students will be able to1. Understand PLC architecture, PLC addressing concepts.2. Develop PLC ladder programs for simple industrial applications.3. Design Automation systems for industrial applications.
Photogalary	



[Signature]
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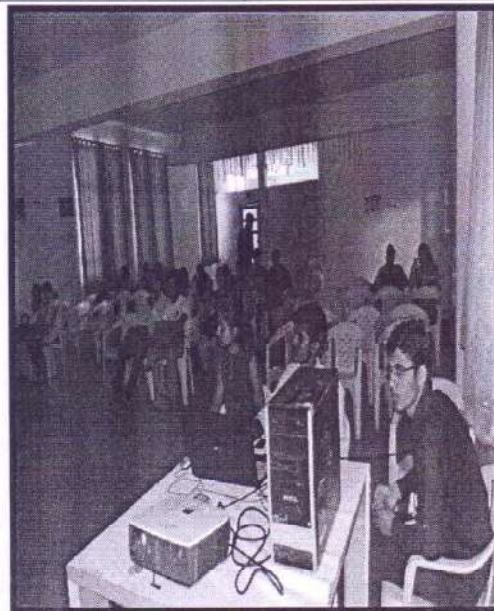
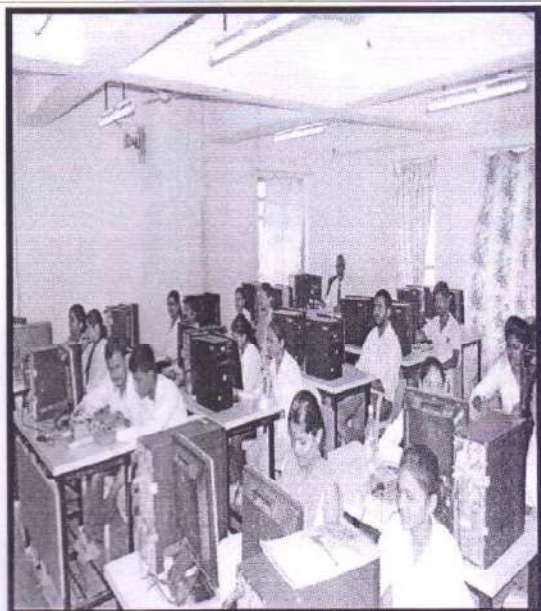
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University ID No- 052

Institute Code 5125



Coordinator

A/C

Balaji
Head of the Department

H.O.D.
Department of Electronics & Telecommunication Engg
SVIT, Chincholi, Sinnar, Nashik



Feroz
Principal

Sir Visvesvaraya Institute of Technology
Chincholi, Nashik-422102



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Institute Code 5125



Event Organized Report
(2014-15)

Name of Department	Electronics and Telecommunication
Name of event organized	Seminar
Title of the event	"Fun and Learn" –Test and Measuring Instruments
Date of event organized	17/7/2014
Name of the coordinator of event	Prof.S.R.Kale
Class of the Participant	BE ETC
No. of Participant (Student+ Staff)	100
Name of the Expert with designation	1)Vishwadeep Nanda 2)LoveeshJaiswal 3)PallaviChaudhari
Contact Number & Address of the expert	Rishabh Instruments Pvt. Ltd. Nashik
Objective of the event	<ul style="list-style-type: none"> To study testing and measuring instrument. To develop skills in the application of theory to practical work situations To build the strength, teamwork spirit and self-confidence in students life. To enhance the ability to improve students creativity skills and sharing ideas. To build a good communication skill with group of workers and learn to learn proper behaviour of corporate life in industrial sector
Outcome of the event	<ul style="list-style-type: none"> Students lean testing and measuring instrument Students improve their skills in the application of theory to practical work situation. This session help to students to improve the strength, teamwork spirit and self-confidence in student's life. This session help to students to improve the creativity skills and sharing ideas.
News published (if any)	
Photo Gallery	



Principal
Sir Visvesvaraya Institute of Technology
Chincholi, Nashik-422102



Pravara Rural Education Society's
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Institute Code 5125



P. K. Kale
Coordinator

Balaji
Head of the Department
H.O.D.
Department of Electronics & Telecommunication Engg.
SVIT., Tal. Sinnar,
Dist. Nashik



Principal
Sir Visvesvaraya Institute of Technology
Chincholi, Nashik-422102



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University ID No- 052

Institute Code 5125



Event Organized Report
(2013-14)

Name of Department	Electronics and Telecommunication
Name of event organized	Seminar
Title of the event	Seminar on " Embedded System & RF Design
Date of event organized	3/8/2013
Name of the coordinator of event	Prof.P.S.Bibve
Class of the Participant	BE ETC
No. of Participant (Student+ Staff)	75
Name of the Expert with designation	Mr. Abhijit Dengle
Objective of the event	<ul style="list-style-type: none">• The main objective of this training course is to familiarize the participant with the main features of the Embedded system and its user interfaces.• To Study various Applications of Embedded system.• The course is heavily lab oriented by learning concepts in a hands-on manner, candidates will be able to put their skills into practice immediately.
Outcome of the event	<ul style="list-style-type: none">• Understand the basic principle of using features of Embedded system.• Able to know the Various applications of Embedded system.• Understand interfacing and various applications.
Photogalary	



Principal
Sir Visvesvaraya Institute of Technology,
Chincholi, Nashik-422102



Pravara Rural Education Society's
SIRVISVESVARAYA INSTITUTE OF TECHNOLOGY, Nashik

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Approved by AICTE, New Delhi letter No. F-740-89-308(E)/ET/96 dtd. 15/10/1996

University I D No- 052

Institute Code 5125




Coordinator


Head of the Department
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