

## Workshop

The Department of Chemical Engineering has organized a Workshop on "Process plant Equipments Design" on 02/09/2013 by Mr. Yogeshwar undkar, Mr. Vikas Thorat, Process Engineer, Chemsys Process Engineering Pvt. Ltd., Pune, was the resource person.

Name of Department	, was the resource person.
	Chemical Engineering
Name of event organized	Workshop
Title of the event	Process plant Equipments Design
Date of event organized	02/09/2013
Name of the coordinator of event	Prof. V.K.Paithankar
Class of the Participant	
No. of Participant (Student+ Staff)	SE, TE and BE Chemical Engineering Students
Name of the Expert with designation	Mr. Yogeshwar undkar, Mr. Vikas Thorat, Process Engineer,
Contact Number & Address of the expert	Chemsys Process Engineering Pvt. Ltd., Pune
Objective of the event	To make students aware about the basics of process design.      To make students aware about career opportunities in process design.
Outcome of the event	Students gain information of role and responsibly of chemical engineer in process equipment design.      Students got the information regarding various unit operations.

(Prof. V.K.Paithankar) Coordinator



(Prof.R.M.abhang)

Head Of DHOD
Department
S. V. J. Chincholi,
Tal. Sinnar, Dist.

#### Workshop

The Department of Chemical Engineering has organized a Workshop on "Aspects of Piping in Chemical Engineering" on 29/08/2013 by Mr. M.R. Joshi, Director, Asian Academy of Professional Training, Pune, was the resource person.

Name of Department	Chemical Engineering	
Name of event organized	Workshop	
Title of the event	Aspects of Piping in Chemical Engineering	
Date of event organized	29/08/2013	
Name of the coordinator of event	Prof. V.K.Paithankar	
Class of the Participant	SE, TE and BE Chemical Engineering Students	
No. of Participant (Student+ Staff)	60	
Name of the Expert with designation	Mr. M.R. Joshi, Director	
Contact Number & Address of the expert	Asian Academy of Professional Training, Pune	
Objective of the event	<ol> <li>To promote the students for career in piping design.</li> <li>To make students aware about basics of piping design</li> </ol>	
Outcome of the event	<ol> <li>Students understood the importance of piping design in process industries.</li> <li>Students gain the knowledge of basics in piping design.</li> </ol>	

(Prof. V.K.Paithankar) Coordinator Department of CHODel Engineering
Tal. Sinnar, District Inc. (22101 (M.S.)





A/P: CHINCHOLI, Tal: Sinnar, Dist.: Nashik (M.S.) Fax: 271277

Tel. No. (02551) 271278, 271179 Fax: 2

Email: svit nashik@pravara.in , Website: www
"Affiliated to University of Pune" letter No. CA/1379 dt. 18/08/1998

Website: www.svitnashik.in

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



## **Event Organized Report**

(2013-14)

Name of Department	Computer Engineering
Name of event organized	Two Days Seminar
Title of the event	Cyber Crime & Security
Date of event organized	26/09/2013 & 27/09/2013
Name of the coordinator of event	Prof.Shedge K.N.
Class of the Participant	S.E.,T.E. & B.E.
No. of Participant (Student+ Staff)	105
Name of the Expert with designation	Dr.Harnold D'costa & Ms. Varsha Shinde
Contact Number & Address of the expert	IQSS,Pune.
Objective of the event	
Outcome of the event	

#### News published (if any)

#### **Photogalary**



Photo-1



Photo-2



Photo-3



Photo-4



A/P: CHINCHOLI, Tal: Sinnar, Dist.: Nashik (M.S.) Tel. No. (02551) 271278, 271179

Fax: 271277

Email: svit.nashik@pravara.in ,

Website: www.svitnashik.in

"Affiliated to University of Pune" letter No. CA/1379 dt. 18/08/1998

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

University I D No- 052

(Prof.K.N.Shedge)

Coordinator

Head of the Department

Attachment: i) Permission letter of Principal; ii) Correspondence letter of expert; iii) Participant registration list with signature; iv) Thanks given letter to the expert from the department; v) List of Judges (if any competition organized); vi) Final result list with signature of judges (if any competition organized); vii) Certificate sample xerox if given to the participant; viii) sample copy of Brochures





A/P: CHINCHOLI, Tal: Sinnar, Dist.: Nashik (M.S.) Tel. No. (02551) 271278, 271179

Email: svit,nashik@pravara.in , .

Fax: 271277 Website: www.svitnashik.in

"Affiliated to University of Pune" letter No. CA/1379 dt. 18/08/1998 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



#### **Event Organized Report**

(2013-14)

Computer Engineering
Two days Workshop
University Sponser Workshop on MATLAB
30/9/2013 to 1/10/2013
Prof.Sonar T.Y.
S.E. & T.E. & B.E.
42
Prof.Deore, Assistant Professor.
SSVPS,Dhule

News published (if any)

**Photogalary** 



Photo-1



Photo-2



Photo-3



Photo-4

(Prof.T.Y.Sonar)

Coordinator

Tal Hand of the Dispontine 22 101)

Attachment: i) Permission letter of Principal; ii) Correspondence letter of expert; iii) Participant registration list with signature; iv) Thanks given letter to the expert from the department; v) List of Judges (if any competition organized); vi) Final result list with signature of judges (if any competition organized); vii) Certificate sample xerox if given to the participant; viii) sample copy of Brochures





SIRVISVESVARAYA INSTITUTE OF TECHNOLOGY, Nashik

Website: www.svitnashik.in

A/P: CHINCHOLI, Tal: Sinnar, Dist.: Nashik (M.S.)
Tel. No. (02551) 271278, 271179

Fax: 27

Email: svit.nashik@pravara.in , Website: www
"Affiliated to University of Pune" letter No. CA/1379 dt. 18/08/1998

Approved by AICTE, New Delhi letter No. F-740-89-308(E)/ET/96 dtd. 15/10/1996 Institute Code 5125

University I D No- 052



## **Event Organized Report**

(2013-14)

Name of Department	Computer Engineering
Name of event organized	One day Workshop
Title of the event	Hadoop-Hadoop over view, Getting Started with hadoop ,hadoop distributed file syst, Advanced mapreduced features, magining hadoop clusters.
Date of event organized	10/11/2013
Name of the coordinator of event	Prof.Naoghare M.M.
Class of the Participant	B.E.
No. of Participant (Student+ Staff)	60
Name of the Expert with designation	Prof.Pingale Prerana
Contact Number & Address of the expert	PVG,COE,Nashik
Objective of the event	
Outcome of the event	

#### News published (if any)

#### Photogalary



Photo-1



Photo-2



Photo-3



Photo-4



# SIRVISVESVARAYA INSTITUTE OF TECHNOLOGY, Nashik

A/P: CHINCHOLI, Tal: Sinnar, Dist.: Nashik (M.S.) Tel. No. (02551) 271278, 271179

Email: svit.nashik@pravara.in

"Affiliated to University of Pune" letter No. CA/1379 dt. 18/08/1998

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



(Prof. Naoghare M.M.)

Coordinator

Attachment: i) Permission letter of Principal; ii) Correspondence letter of expert; iii) Participant registration list with signature; iv) Thanks given letter to the expert from the department; v) List of Judges (if any competition organized); vi) Final result list with signature of judges (if any competition organized); vii) Certificate sample xerox if given to the participant; viii) sample copy of Brochures





A/P: CHINCHOLI, Tal: Sinnar, Dist.: Nashik (M.S.) Tel. No. (02551) 271278, 271179

Fax: 271277 Website: www.svitnashik.in

Email: svit.nashik@pravara.in , Website: www "Affiliated to University of Pune" letter No. CA/1379 dt. 18/08/1998

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

Name of Department	Electrical Engg.
Name of event organized	Workshop
Title of the event	Latex Workshop of one day
Date of event organized	13/01/2014
Name of the coordinator of event	Prof. D. S. Badgujar
Class of the Participant	TE
No. of Participant (Student+ Staff)	73
Name of the Expert with designation	Prof. Vibhute P.M, Assistant Engineer
Contact Number & Address of the expert	Address-SRES COE Kopargaon.
Objective of the event	Type setting journal articles, technical reports, books, and slide presentations.  Typesetting of complex mathematical formulas.  Automatic generation of bibliographies and indexes.  Multi-lingual typesetting.
Outcome of the event	Students know the need of latex for preparation of journal articles, technical reports and presentation. Students will able to Control over large documents containing sectioning, cross-references, tables and figures.  Students able to generate bibliography and index. Students able to Multi-lingual typesetting
News published (if any)	

Photo gallery









Coordinator

Department Dept. of Electrical Engg. Sir. Wevervaraya Institute of Technology Chincholi, Nasnik-422 101









Fax: 271277

Website: www.svitnashik.in

Email: <a href="mailto:svit.nashik@pravara.in">svit.nashik@pravara.in</a>, Website: <a href="mailto:www.affiliated">www.affiliated</a> to University of Pune" letter No. CA/1379 dt. 18/08/1998

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



Name of Department	Electrical Engg.	
Name of event organized	Seminar	
Title of the event	High voltage Engg	
Date of event organized	7/3/2014	
Name of the coordinator of event	Prof. S. S. Hadpe	
Class of the Participant TE+BE		
No. of Participant (Student+ Staff)	68	
Name of the Expert with designation	Mr. S. R. Tirmare ,designation- Executive Engg	
Contact Number & Address of the expert		
Objective of the event	Check ability to formulate, design, simulate, generate a measure High voltages and currents in the High Voltage laboratory.	
Outcome of the event	Generation and measurement of high voltage AC and DC.  • Sources of transients in power system.  • Travelling waves.  • Insulations, lattice diagram and surge arresters.	
Ne	ws published (if any)	
	Photo gallery	









Head of the Department Dept. of Electrical Engq. Sir. Visvesvaraya Institute of Technology "Sinchell, Nor 1k-422 101





A. P. CHINCHOLL, Tal: Sinnar, Dist.: Nashik (M.S.)

Tel. No. (02551) 271278, 271179

Fax: 271277

Email: svit.nashik@pravara.in . Website: www.svitnashik.in "Affiliated to University of Pune" letter No. CA/1379 dt. 18/08/1998

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

University I D No- 052

Institute Code 5125

PI	hoto gallery	
News p	published (if any)	
Outcome of the event	With the help of this seminar students will get information about energy audit	
Objective of the event	Discussed about Energy audit; What is mean by energy audit and how we can do energy audit.	
Contact Number & Address of the expert	Power Tech Solution , Nashik	
Name of the Expert with designation	Mr. Atul kakad , Auditor	
No. of Participant (Student+ Staff)	80	
Class of the Participant	SE+TE+BE	
Name of the coordinator of event	Prof. S. S. Hadpe	
Date of event organized	27/02/2014	
Title of the event	"Energy Audit"	
Name of event organized	Seminar	
Name of Department	Electrical Engg.	









Coordinator

Head of the Department

H.O.D.

Dept. of Electrical Engo.
Sir. Visvesvaraya Institute of Technology
Chincheti, Nashik-422 101

Fax: 271277

Website: www.svitnashik.in

A/P: CHINCHOLI, Tal: Sinnar, Dist.: Nashik (M.S.)
Tel. No. (02551) 271278, 271179
Fax: 27
Email: svit.nashik@pravara.in , Website: www.
"Affillated to University of Pune" letter No. CA/1379 dt. 18/08/1998

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

Name of Department	Electrical Engg.	
Name of event organized	Seminar	
Title of the event	Testing and Maintenance of electrical Machines	
Date of event organized	11/3/2014	
Name of the coordinator of event	Prof. S. S. Hadpe	
Class of the Participant	SE	
No. of Participant (Student+ Staff)	45	
Name of the Expert with designation	Name- Mr. P. M. Patil ,designation- Executive Engg	
Contact Number & Address of the expert	Address-M.S.T.C.L Nasik	
Objective of the event	The maintenance specifications, advanced fault detection techniques, critical components and all modern repair and commissioning methods which allows for the increased reliability of this equipment and reduction of the maintenance costs.	
Outcome of the event	This seminar will provide a comprehensive understanding of all the maintenance, inspection, diagnostics, testing, troubleshooting, refurbishment, commissioning, and protective systems of all electrical equipment.	
P	hoto gallery	









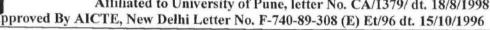


## Sir Visvesvaraya Institute of Technology

A/P. Chincholi 422101 Tal. Sinner, Dist. Nashik (Maharashtra State)

(02551) 271277, 271278, 271179, Fax (02551) 271277

Email- <u>svmec\_nskch@rediffmail.com</u>
Affiliated to University of Pune, letter No. CA/1379/ dt. 18/8/1998





#### **Event Organized Report**

(2013-14)

Name of Department	Electronics and Telecommunication
Name of event organized	Workshop
Title of the event	Value Added Course on "8051 Microcontroller Programming & Embedded System Design"
Date of event organized	12 to 14 & 26 to 28 /08/2013
Name of the coordinator of event	Prof.A.P.Hatkar
Class of the Participant	BE ETC
No. of Participant (Student+ Staff)	75+2
Name of the Expert with designation	Mr.Vishal Labde(scientech solutions.) Mr.Dhiraj Ghule Mr.Bhuishan Surywanshi
Objective of the event	<ul> <li>The main objective of this training course is to familiarize the participant with the main features of the 8051 Microcontroller and its user interfaces.</li> <li>To study Programming of 8051 Microcontroller.</li> <li>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.</li> </ul>
Outcome of the event	<ul> <li>Understand the basic principle of using features of 8051 Microcontroller</li> <li>Able to know the Various applications of 8051 Microcontroller</li> <li>Understand interfacing of8051 Microcontroller.</li> </ul>
Photog	alary

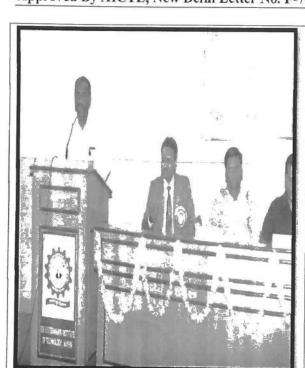
## Sir Visvesvaraya Institute of Technology

A/P. Chincholi 422101 Tal. Sinner, Dist. Nashik (Maharashtra State)

(02551) 271277, 271278, 271179, Fax (02551) 271277

Email-symec nskch@rediffmail.com

Affiliated to University of Pune, letter No. CA/1379/dt. 18/8/1998 Approved By AICTE, New Delhi Letter No. F-740-89-308 (E) Et/96 dt. 15/10/1996





Coordinator

Head of the Department

H.O.D.

Department of Electronics & Telecommunication Engg.

SVIT., Val. Sinuar,

Dist. Nashik

## Sir Visvesvaraya Institute of Technology

A/P. Chincholi 422101 Tal. Sinner, Dist. Nashik (Maharashtra State)

(02551) 271277, 271278, 271179, Fax (02551) 271277

Email- symec nskch@rediffmail.com
Affiliated to University of Pune, letter No. CA/1379/ dt. 18/8/1998

Approved By AICTE, New Delhi Letter No. F-740-89-308 (E) Et/96 dt. 15/10/1996



#### **Event Organized Report**

(2013-14)

Name of event organized  Title of the event  Seminar on "Embedded System & RF Design  3/8/2013  Name of the coordinator of event  Class of the Participant  No. of Participant (Student+ Staff)  Name of the Expert with designation  Objective of the event  Objective of the event  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 lat oriented by learning concepts in a hands-on manner candidates will be able to put their skills into practice immediately.  Outcome of the event  Outcome of the event  Seminar on "Embedded System & RF Design  3/8/2013  Prof.P.S.Bibve  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 late oriented by learning concepts in a hands-on manner candidates will be able to put their skills into practice immediately.  Outcome of the event  Able to know the Various applications of Embedded system.	Name of Department	Electronics and Telecommunication
Title of the event  Date of event organized  Name of the coordinator of event  Prof.P.S.Bibve  Class of the Participant  No. of Participant (Student+ Staff)  Name of the Expert with designation  Objective of the event  Objective of the event  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  Seminar on "Embedded System & RF Design  WF.P.S.Bibve  To Sudy various Applications of 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  Understand the basic principle of using features of Embedded system.  Able to know the Various applications of Embedded system.  Understand interfacing and various applications.	Name of event organized	
Name of the coordinator of event Class of the Participant No. of Participant (Student+ Staff) Name of the Expert with designation Objective of the event  • The main objective of this training course is to familiarize the participant with the mair 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  • Understand the basic principle of using features of Embedded system. • Able to know the Various applications of Embedded system. • Understand interfacing and various applications.	Title of the event	
Class of the Participant No. of Participant (Student+ Staff) Name of the Expert with designation Objective of the event  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 pur their skills into practice immediately.  Outcome of the event  Outcome of the event  Understand the basic principle of using features of Embedded system.  Able to know the Various applications of Embedded system.  Understand interfacing and various applications.	Date of event organized	
Class of the Participant No. of Participant (Student+ Staff) Name of the Expert with designation Objective of the event  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  Outcome of the event  BE ETC  Mr. Abhijit Dengle  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.  Understand the basic principle of using features of Embedded system.  Able to know the Various applications of Embedded system.  Understand interfacing and various applications.	Name of the coordinator of event	Prof.P.S.Bibve
No. of Participant (Student+ Staff) Name of the Expert with designation Objective of the event  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  Understand the basic principle of using features of Embedded system.  Able to know the Various applications of Embedded system.  Understand interfacing and various applications.	Class of the Participant	BE ETC
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  Understand the basic principle of using features of Embedded system.  Able to know the Various applications of Embedded system.  Understand interfacing and various applications.	No. of Participant (Student+ Staff)	
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  Understand the basic principle of using features of Embedded system.  Able to know the Various applications of Embedded system.  Understand interfacing and various applications.		Mr. Abhijit Dengle
Photogology	Objective of the event  Outcome of the event	<ul> <li>The main objective of this training course is to familiarize the participant with the main features of the Embedded system and its user interfaces.</li> <li>To Study various Applications of Embedded system.</li> <li>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.</li> <li>Understand the basic principle of using features of Embedded system.</li> <li>Able to know the Various applications of Embedded system.</li> <li>Understand interfacing and</li> </ul>
	m	alam.

## Manual Title Co.

## Sir Visvesvaraya Institute of Technology

A/P. Chincholi 422101 Tal. Sinner, Dist. Nashik (Maharashtra State)

(02551) 271277, 271278, 271179, Fax (02551) 271277

Email-symec nskch@rediffmail.com

Affiliated to University of Pune, letter No. CA/1379/ dt. 18/8/1998 Approved By AICTE, New Delhi Letter No. F-740-89-308 (E) Et/96 dt. 15/10/1996





Coordinator

Head of the Department

H.O.D.

Department of Electronics & Telecommunication Engg
SVIT., Tal. Sinnar,
Dist. Nashik

(11)

Prayara Rural Education Society's

## Sir Visvesvaraya Institute of Technology

A/P. Chincholi 422101 Tal. Sinner, Dist. Nashik (Maharashtra State)

(02551) 271277, 271278, 271179, Fax (02551) 271277

Email-symec nskch@rediffmail.com

Affiliated to University of Pune, letter No. CA/1379/dt. 18/8/1998 approved By AICTE, New Delhi Letter No. F-740-89-308 (E) Et/96 dt. 15/10/1996



#### **Event Organized Report**

(2013-14)

Photoga	<ul> <li>Tricks for group discussion.</li> </ul>
Outcome of the event	<ul> <li>After successfully completion of seminar student get knowlwdge about</li> <li>How to face the personal interview.</li> <li>How to develop communication skill.</li> </ul>
Objective of the event	<ul> <li>To get knowledge of tricks of group discussion.</li> <li>To get knowledge of interview techniques.</li> </ul>
Name of the Expert with designation	Mr.Shricant Bachave
No. of Participant (Student+ Staff)	75
Class of the Participant	Prof.S.R.Kale BE ETC
Date of event organized Name of the coordinator of event	22/8/2013
Title of the event	Seminar on Group Discussion & Personal Interview Techniques"
Name of event organized	Seminar
Name of Department	Electronics and Telecommunication

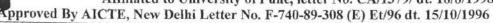
### Sir Visvesvaraya Institute of Technology

A/P. Chincholi 422101 Tal. Sinner, Dist. Nashik (Maharashtra State)

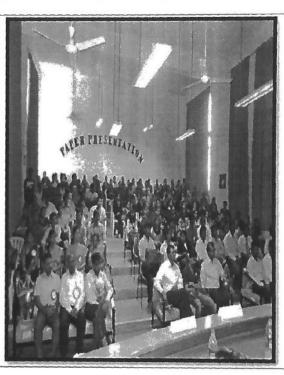
(02551) 271277, 271278, 271179, Fax (02551) 271277

Email- symec nskch@rediffmail.com

Affiliated to University of Pune, letter No. CA/1379/dt. 18/8/1998

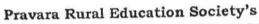






Head of the Department H.O.D.

Department of Electronics & Telecommunication Engg. SVIT., Tal. Sinnar, Dist. Nashik



## SIRVISVESVARAYA INSTITUTE OF TECHNOLOGY, Nashik

A/P: CHINCHOLI, Tal: Sinnar, Dist.: Nashik (M.S.) Tel. No. (02551) 271278, 271179 Fax: 2

Fax: 271277

Website: www.svitnashik.in

Email: svit.nashik@pravara.in,

"Affiliated to University of Pune" letter No. CA/1379 dt. 18/08/1998 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

#### **Event Organized Report**

(2013-14)

Name of Department	MECHANICAL ENGINEERING
Name of event organized	Seminar
Title of the event	CAD/CAM
Date of event organized	03/03/2014
Name of the coordinator of event	Prof. A.S.Jejurkar
Class of the Participant	BE
No. of Participant (Student+ Staff)	70
Name of the Expert with designation	Mr.Rajesh Shelke
Contact Number & Address of the expert	Contact No-9371025168 Access CAD, Pune)
Objective of the event	To improve awareness about CAD/CAM
Outcome of the event	Adequate information about CAD/CAM
	Photogalary



Head of the Department

DEPARTMENT OF MECHANICAL ENDS SIR VISVESVARAYA INSTITUTE OF TECHNOLOGY, CHINCHOLI, NASIK - 422101



SIRVISVESVARAYA INSTITUTE OF TECHNOLOGY, Nashik A/P: CHINCHOLI, Tal: Sinnar, Dist.: Nashik (M.S.) Tel. No. (02551) 271278, 271179

Email sait betpire Bisasie iu

"Affiliated to University of Pune" letter No. CA/1379 dt. 18/08/1998 Website: www.svitnashik.in

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



## **Event Organized Report**

Name of Department	(2013-14)
Name of event organized	MECHANICAL ENGINEERING
Title of the event	Seminar
	ANSYS
Date of event organized	
	30/05/2014
Name of the coordinator of event	Prof. A.C.I.
Class of the Participant No. of Participant (Student+ State)	Prof. A S.Jejurkar
No. of Participant (Student+ Staff)	ME
Name of the Expert with designation	20
	Prof. Nitin Lohkare (NDMVP Nashik)
Contact Number & Address of the expert	
- Jeruse of the 6,691	Contact No- 9970262759 (NDMVP Nashik)
Outcome of the event	To improve awareness about ANSVS
	Adequate information about ANSYS  Photograph
	- morograph

Coordinator

**Head of the Department** 

H.O.D

WENT OF MECHANICAL ENGG VISVESVARAYA INSTITUTE OF TECHNOLOGY CHINCHOLI, NASIK - 422101



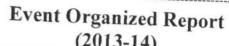
## SIRVISVESVARAYA INSTITUTE OF TECHNOLOGY, Nashik

A/P: CHINCHOLI, Tal: Sinnar, Dist.: Nashik (M.S.) Tel. No. (02551) 271278, 271179

Email SVII nashik a pravara in . Website www. "Affiliated to University of Pune" letter No. CA/1379 dt. 18/08/1998 Fax: 271277 Website www sviinashik in

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



.vame of Department	MD.
Name of event organized	MBA
Title of the event	Workshop
	"Soft Skills & Youth Empowerment"
Date of event organized	17/09/2013
Name of the coordinator of event	Prof. Vishakha Gaidhani
Class of the Participant	MBA-I&II,
No. of Participant (Student+ Staff)	36+3
Name of the Expert with designation	Duef C : D
Contact Number & Address of the experi	Prof. Suja Panicker, Asst. Prof., MIT, Pune
Objective of the event	
Outcome of the event	How to improve soft skills
	Students benefited.

News published (if any)

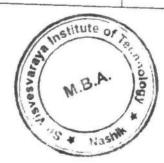
Photogalary











Head of the Department

**Head of Department** 

Master Of Business Administration S V Institute of Technology, Nashik

## SIRVISVESVARAYA INSTITUTE OF TECHNOLOGY, Nashik

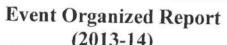
A/P: CHINCHOLI, Tal: Sinnar, Dist.: Nashik (M.S.) Tel. No. (02551) 271278, 271179

Fax: 271277

Email svit.nashik@pravara.in . Website www.svitnashik.in "Affiliated to University of Pune" letter No. CA/1379 dt. 18/08/1998 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



The state of the s	(2015 14)
Name of Department	MBA
Name of event organized	Seminar
Title of the event	"Indian Economy & Capital Market"
Date of event organized	13/09/2013
Name of the coordinator of event	Prof. Vishakha Gaidhani
Class of the Participant	MBA-I&II
No. of Participant (Student+ Staff)	125+6
Name of the Expert with designation	Dr. Aditya Sriniwas,
Contact Number & Address of the expert	9820712803, BSE Mumbai
Objective of the event	To create awareness of capital market in students
Outcome of the event	Students get motivated for market related exams

सर विश्वेश्वरेया महाविद्यालयात बी.एस.ई.वर चर्चासत्र



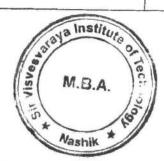
Photogalary











Head of the Department Head of Department

Master Of Business Administration S. V. Institute of Technology, Nashik