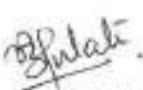


Expert Lecture

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	<ul style="list-style-type: none"> 1. To provide basic information about process industry. 2. To increase awareness about recent development.
Outcome of the event	<ul style="list-style-type: none"> 1. Students gain knowledge about recent innovations. 2. Students attain information about recent developments.


 (Prof. A.B.Pulate)
 Coordinator

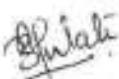

 (Prof.R.M.aphang)
Head Of HOD
 Department of Chemical Engineering
 S.
 Tal. Sinnar, Dist. Solapur 411001 (M.S.)



Expert lecture

The Department of Chemical Engineering has organized a Expert lecture on "Importance of Meditation & Yoga for Students" on 28/9/2015 by Mr. Abhijit Patil, Soham Enterprises Pune, was the resource person.

Name of Department	Chemical Engineering
Name of event organized	Expert lecture
Title of the event	Importance of Meditation & Yoga for Students
Date of event organized	28/9/2015
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)	51
Name of the Expert with designation	Mr.Abhijit Patil, Director
Contact Number & Address of the expert	Soham Enterprises Pune
Objective of the event	1. To promote students for meditation.
Outcome of the event	1. Students learn various methods of meditation. 2. Students understood the importance of yoga to overcome stress.


 (Prof. A.B.Pulate)
 Coordinator

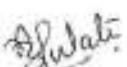

 (Prof.R.M.Abhang)
 Head HOD
 Department of Chemical Engineering
 Tel. Sinnar, Dist. Sinnar 422101 (M.S.)



Expert lecture

The Department of Chemical Engineering has organized a Expert lecture on "Preparations of GATE/PSU Exams" on 9/10/2015 by Mr. Sunil Ghule, Gateway Institute Pune, Mumbai, was the resource person.

Name of Department	Chemical Engineering
Name of event organized	Expert lecture
Title of the event	Preparations of GATE/PSU Exams
Date of event organized	09/10/2015
Name of the coordinator of event	Prof. A.B.Pulate
Class of the Participant	TE and BE Chemical Engineering Students
No. of Participant (Student+ Staff)	46
Name of the Expert with designation	Mr.Sunil Ghule
Contact Number & Address of the expert	Gateway Institute, Pune
Objective of the event	<ol style="list-style-type: none">1. To promote students for public sector examination.2. To make students aware about importance of competitive exams.
Outcome of the event	<ol style="list-style-type: none">1. Students gain information about preparation for GATE / PSU exams.2. Students understood study techniques for competitive exams.


(Prof. A.B.Pulate)
Coordinator


(Prof. R.M.Gathang)
Head Of Department
HOD
Department of Chemical Engineering
S.V.I.T., Chinchwad,
Tal. Sinnar, Dist. Nasik - 422101 (M.S.)



W

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	<ul 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	<ul 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
 Department HOD, Chemical Engineering
 S.
 Tal. Sinnar, Dist. Solapur, 411011 (M.S.)

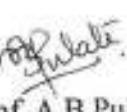


(2)

Expert lecture

The Department of Chemical Engineering has organized a Expert lecture on "Design of Distillation Column by using Simulation" on 16/2/2016 by Mr. Raman Talwar, Simunalis Solutions Pvt.Ltd. New Delhi, was the resource person.

Name of Department	Chemical Engineering
Name of event organized	Expert lecture
Title of the event	Design of Distillation Column by using Simulation
Date of event organized	16/2/2016
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)	101
Name of the Expert with designation	Mr. Raman Talwar
Contact Number & Address of the expert	Simunalis Solutions Pvt.Ltd. New Delhi
Objective of the event	<ol style="list-style-type: none"> 1. To demonstrate students about basics of distillation. 2. To provide understanding of significance of simulation.
Outcome of the event	<ol style="list-style-type: none"> 1. Students received basic information about Aspen software. 2. Students gain information regarding use of process simulation software in process industries. 3. Job opportunities in process simulation design.


 (Prof. A.B.Pulate)
 Coordinator


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





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A/P: CHINCHOLI, Tal: Sinnar, Dist.: Nashik (M.S.)
 Tel. No. (02551) 271278, 271179 Fax: 271277
 mail: svit_nashik@pravara.in Website: www.svitnashik.in
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 University I D No- 052. Institute Code 5125



**Event Organized Report
(2015-16)**

Name of Department	Computer Engineering
Name of event organized	One day Seminar
Title of the event	Ethical Hacking
Date of event organized	30/7/2015
Name of the coordinator of event	Prof.Gade S.A.
Class of the Participant	T.E & B.E.
No. of Participant (Student+ Staff)	78
Name of the Expert with designation	Mr.Mahesh Pawar
Contact Number & Address of the expert	CCNA & CCNP,Nashik
Objective of the event	
Outcome of the event	
News published (if any)	
Photogalary	
Photo-1	Photo-2
Photo-3	Photo-4

(Prof. S.A. Gade)

Coordinator

(Prof. Nokade S.M.)

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



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P. CHINCHOLI, Tal: Sinnar, Dist.: Nashik (M.S.)
Reg. No. (02551) 271278, 271179
E-mail: sivin_nashik@pravara.in, Website: www.sivinashik.in
Affiliated to University of Pune" letter No. CA/1379 dt. 18/08/1998

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**Event Organized Report
(2015-16)**

Name of Department	Computer Engineering
Name of event organized	Two days Workshop
Title of the event	University sponsored Hadoop+Python+MongoDB
Date of event organized	29/01/16 & 30/01/2016
Name of the coordinator of event	Prof. Rokade S.M.
Class of the Participant	T.E & B.E.
No. of Participant (Student+ Staff)	100
Name of the Expert with designation	Mr. Sacin Jadhav
Contact Number & Address of the expert	Ahmednagar
Objective of the event	
Outcome of the event	
News published (if any)	
Photogallery	



Photo-1



Photo-2



Photo-3



Photo-4

(Prof. S.A. Gade)

Coordinator

Asstt. Prof. Prof. Rokade S.M. O.D.
Computer Engg. Department
S.V.M. Engg. College, Chincholi

Attachment: i) Permission letter of Principal; ii) Correspondence letter of respect; 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



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SIRVISVESV ARAYA INSTITUTE OF TECHNOLOGY, Nashik
 A. P. CHINCHOLI, Tal: Sinnar, Dist.: Nashik (M.S.)
 Tel. No. (02551) 271278, 271179 Fax: 271277
 E-mail: svitnashik@pravara.in Website: www.svitnashik.in
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 University ID No: 052 Institute Code 5125



Event Organized Report

(2015-16)

Name of Department	Computer Engineering
Name of event organized	One day Seminar
Title of the event	University sponsored Stress Management
Date of event organized	5/2/2016
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)	100
Name of the Expert with designation	Dr. Sachin Parab.
Contact Number & Address of the expert	Mumbai
Objective of the event	
Outcome of the event	

News published (if any)

Photogallery



Photo-1



Photo-2



Photo-3



Photo-4



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Tel. No. (02551) 271278, 271179 Fax: 271277
Email: svit.nashik@pravara.in Website: www.svitnashik.in
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University ID No- 052 Institute Code 5125



(Signature)
(Prof.K.N.Shedge)

Coordinator

Attachment: i) Permission letter of Principal; ii) Correspondential 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

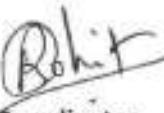
(Signature)
Asstt. Prof. & H.O.D.
(Prof.Rokade S.M.)
COMPUTER SCIENCE & ENGINEERING
Head of the Department Chincholi



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SIRVISVESVARAYA INSTITUTE OF TECHNOLOGY, Nashik
 A/P: CHINCHOLI, Tal: Sinnar, Dist.: Nashik (M.S.)
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Name of Department	Electrical Engg.
Name of event organized	Workshop
Title of the event	PLC & SCADA
Date of event organized	9/9/2015
Name of the coordinator of event	Prof. Gadekar R.S.
Class of the Participant	BE
No. of Participant (Student+ Staff)	60
Name of the Expert with designation	1) Name- Prof. Nikhil Bhor, designation-Assistant Professor
Contact Number & Address of the expert	9923288228, Address-502, Pushpamangal commercial complex, Building no-1, Near Babu bhai Petrol Pump, L. B. S. Marg, Thane
Objective of the event	Discussed 1) ladder diagram 2) SCADA software
Outcome of the event	We are studied about Components : Software-design of SCADA packages, Configuration of SCADA control systems ,Building the user interface ,Connecting SCADA and PLC controls to other hardware
News published (if any)	
Photo gallery	
	
	


Coordinator


Head of ~~Electrical~~ Department
Dept. of Electrical Engg.
Sir. Visvesvaraya Institute of Technology
Chincholi, Nashik - 422 406



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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

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Name of Department	Electrical Engg.
Name of event organized	Seminar
Title of the event	ENERGY AUDIT IN ELECTRICAL FIELD
Date of event organized	13/1/2016
Name of the coordinator of event	Prof. Gadekar R.S.
Class of the Participant	SE+TE+BE
No. of Participant (Student+ Staff)	50
Name of the Expert with designation	1)Name-Prof. Deokar B.L., designation-Energy management, Energy Audit, Aditi engg services
Contact Number & Address of the expert	9960691191,Address- At – Mangal murti nagar , Bodhale Nagar , Pune – Nashik high way ,422006
Objective of the event	An energy audit is an inspection, survey and analysis of energy flows, for energy conservation in a building, Process and system.
Outcome of the event	

News published (if any)

Photo gallery



Coordinator

Head of the Department
Dept. of Electrical Engg.

Sir. Visvesvaraya Institute of Technology
Chincholi, Nashik-421 101



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SIRVISVESVARAYA INSTITUTE OF TECHNOLOGY, Nashik

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

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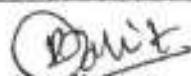
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Institute Code 5125

Name of Department	Electrical Engg.
Name of event organized	Workshop
Title of the event	MATLAB
Date of event organized	5/8/2015
Name of the coordinator of event	Prof. Gadekar R.S.
Class of the Participant	TE+SE
No. of Participant (Student+ Staff)	60
Name of the Expert with designation	Prof. Akhilesh kumar, Executive application Engg.
Contact Number & Address of the expert	8452858964 Address-ADCC Info cad limited
Objective of the event	Discussed, MATLAB software as this is very useful for simulation study: Specify a subset of the data to be used for training the model and Validate predictive modeling accuracy on data not used for calibrating the model.
Outcome of the event	The computational predictive modeling approach differs from the mathematical approach because it relies on models that are not easy to explain in equation form and often require simulation techniques to create a prediction.
News published (if any)	
Photo gallery	
	
	


Coordinator


Head of the Department

Dept. of Electrical Engg.
SVM Engineering College,
Chincholi - 421 161
DIST. NASIK

Pravara 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

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Event Organized Report

(2015-16)

Name of Department	Electronics and Telecommunication
Name of event organized	Seminar
Title of the event	Embedded System Design
Date of event organized	16/7/2015
Name of the coordinator of event	Prof.A.A.Hatkar
Class of the Participant	TE,BE
No. of Participant (Student+ Staff)	100
Name of the Expert with designation	Mr. Abhijit Dengale
Objective of the event	<ul style="list-style-type: none"> • To understand the Embedded system design issues. • To learn real time operating system concepts. • To understand the Embedded Linux environment • To learn Embedded software development and testing process.
Outcome of the event	<ul style="list-style-type: none"> • After successfully completing the workshop students will be able to, <ol style="list-style-type: none"> 1. Get insight of design metrics of Embedded systems to design real time applications to match recent trends in technology. 2. Understand Real time systems concepts. 3. Understand Linux operating system and device drivers. 4. Get to know the hardware – software co design issues and testing methodology for Embedded system.
Photogalary	

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A/P. Chincholi 422101 Tal. Sinner, Dist. Nashik

(Maharashtra State)

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

Email- svmec_nskch@rediffmail.com

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Coordinator


Head of the Department

H.O.D.
Department of Electronics & Telecommunication Engg.
SVIT, Tal. Sinner,
Dist. Nashik



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Sir Visvesvaraya Institute of Technology

A/P. Chincholi 422101 Tal. Sinner, Dist. Nashik

(Maharashtra State)

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

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Event Organized Report

(2015-16)

Name of Department	Electronics and Telecommunication
Name of event organized	Seminar
Title of the event	PIC
Date of event organized	17/7/2015 to 20/7/2015
Name of the coordinator of event	Prof.A.A.Hatkar
Class of the Participant	TE,BE
No. of Participant (Student+ Staff)	100
Name of the Expert with designation	Mr. Abhijit Dhengle
Contact Number & Address of the expert	
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 to <ol style="list-style-type: none"> 1. Understand PLC architecture, PLC addressing concepts. 2. Develop PLC ladder programs for simple industrial applications. 3. Design Automation systems for industrial applications.
Photogalary	

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Sir Visvesvaraya Institute of Technology

A/P. Chincholi 422101 Tal. Sinnar, Dist. Nashik

(Maharashtra State)

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

Email- svmeec_nskch@rediffmail.com

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Coordinator


Head of the Department

H.O.D.

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



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 A/P: CHINCHOLI, Tal: Sinnar, Dist.: Nashik (M.S.)
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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	Introduction to PLC and Industrial Automation
Date of event organized	31/7/2015
Name of the coordinator of event	Prof.T.K.Wable
Class of the Participant	TE,BE
No. of Participant (Student+ Staff)	70
Name of the Expert with designation	Mr. PrabhakarGawali
Contact Number & Address of the expert	PROLIFIC SYSTEMS and TECHNOLOGIES PVT. LTD, Pune
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. • Describe use of PLC in Industry as well as other field applications.
Outcome of the event	<ul style="list-style-type: none"> • After successfully completing the Seminar students will be able to <ol style="list-style-type: none"> 1. Understand PLC architecture, PLC addressing concepts. 2. Develop PLC ladder programs for simple industrial applications. 3. Design Automation systems for industrial applications.
News published (if any)	
Photogalary	



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Tel. No. (02551) 271278, 271179

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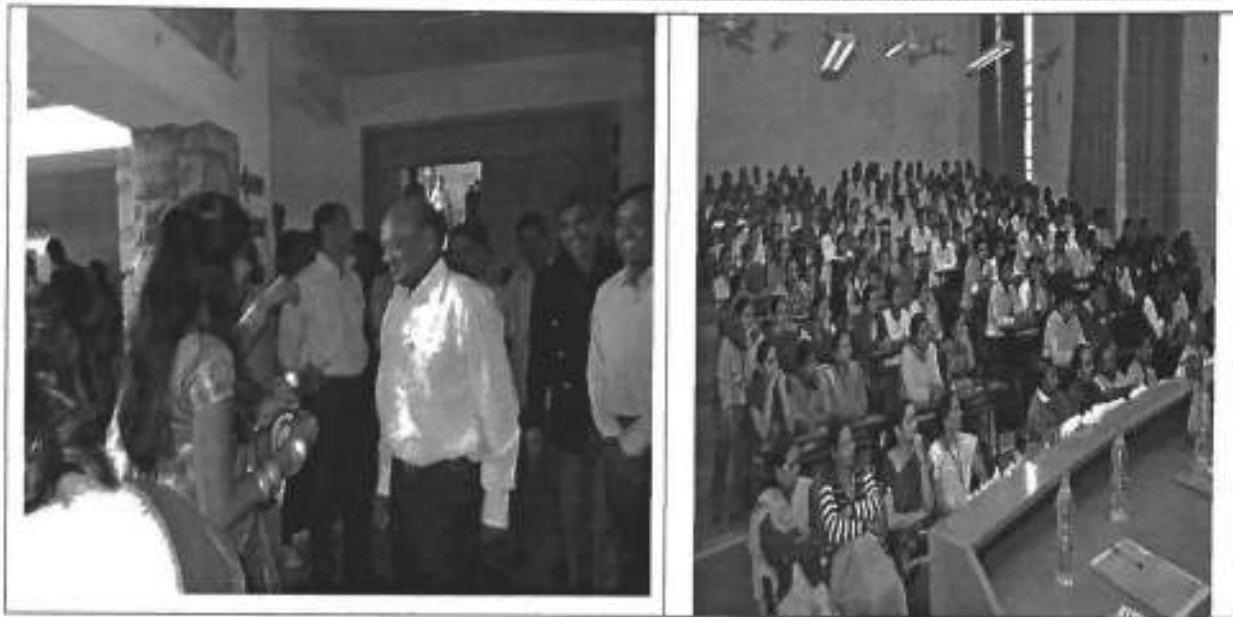
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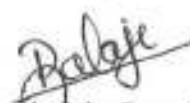
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University I D No- 052

Institute Code 5125




Coordinator


Head of the Department

H.O.D.

Department of Electronics & Telecommunication Engg.

SVIT., Tal. Sinnar,

Dist. Nashik

Pravara 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- svmec_nskch@rediffmail.com

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Event Organized Report

(2015-16)

Name of Department	Electronics and Telecommunication
Name of event organized	Seminar
Title of the event	Basic C Programming
Date of event organized	03/09/2015
Name of the coordinator of event	Prof.L.P.Bhamare
Class of the Participant	TE,BE
No. of Participant (Student+ Staff)	35
Name of the Expert with designation	Mrr.Ashish Jain
Contact Number & Address of the expert	NovakarInfotech ,Nashik
Objective of the event	<ul style="list-style-type: none"> • This session provides an introduction to the theory, practice and methods of C programming design. • Students will learn elementary data structures such as stacks, queues, linked lists, trees and graphs in C language, and the algorithms designed for manipulating these data structures. • The objective of this course is to introduce student's basic C language programming.
Outcome of the event	<ul style="list-style-type: none"> • Having successfully completed this Seminar, the student will be able to: <ol style="list-style-type: none"> 1. Choose the data structures that effectively model the information in a problem. 2. Judge efficiency trade-offs among alternative data structure implementations or combinations. 3. Apply algorithm analysis techniques to evaluate the performance of an algorithm and to compare data structures. 4. Implement and know when to apply standard algorithms for searching and sorting. 5. Design, implement, test, and debug



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A/P. Chincholi 422101 Tal. Sinner, Dist. Nashik

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	programs using a variety of data structures including lists, stacks, queues, hash tables, binary tree structure s, search trees, heaps, graphs.
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News published (if any)

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Coordinator

Head of the Department

H.O.D.

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



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Sir Visvesvaraya Institute of Technology

A/P. Chincholi 422101 Tal. Sinnar, Dist. Nashik

(Maharashtra State)

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

Email- symec_nskch@rediffmail.com

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Event Organized Report

(2015-16)

Name of Department	Electronics and Telecommunication
Name of event organized	Seminar
Title of the event	Need of Electronics in Industry
Date of event organized	07/09/2015
Name of the coordinator of event	Prof.L.P.Bhamare
Class of the Participant	SE,TE,BE
No. of Participant (Student+ Staff)	100
Name of the Expert with designation	Mr.Sanjay A. Chaudhari
Contact Number & Address of the expert	Electronic Study Centre,Nashik
Objective of the event	<ul style="list-style-type: none">To creat awareness about importance of Electronics among students
Outcome of the event	<ul style="list-style-type: none">Students came to know the importance of knowledge of basic electronics to work in core electrical/ electronics industry

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

Pravara 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- svmec_nskch@rediffmail.com

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

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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
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 to <ol style="list-style-type: none"> 1. Understand PLC architecture, PLC addressing concepts. 2. Develop PLC ladder programs for simple industrial applications. 3. Design Automation systems for industrial applications.
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A/P. Chincholi 422101 Tal. Sinnar, Dist. Nashik

(Maharashtra State)

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

Email- symeech@rediffmail.com



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AUS
Coordinator

Balgaji
Head of the Department
H. V. Q.
Department of Electronics & Telecommunication Engg.
SVIT, Tal. Sinnar,
Dist. Nashik

Pravara 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- svmec_nskch@rediffmail.com

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Event Organized Report

(2015-16)

Name of Department	Electronics and Telecommunication
Name of event organized	Seminar
Title of the event	Stress Management and Personality Development
Date of event organized	11/02/2016
Name of the coordinator of event	Prof.R.S.Mahajan
Class of the Participant	SE,TE,BE
No. of Participant (Student+ Staff)	100
Name of the Expert with designation	Dr Sachin Parab
Contact Number & Address of the expert	Brahmakumari, Nasik
Objective of the event	<ul style="list-style-type: none"> • Understand how stress works and develop sustainable behaviours • Develop their personal resources and avoid stress "overdraft" • Recognise negative stress and its symptoms • Identify the causes of unwanted stress • Avoid negative stress whilst enhancing positive experience • Develop a balanced lifestyle in order to control stress in the long term • Utilise effective relaxation and stress reduction techniques
Outcome of the event	<ul style="list-style-type: none"> • Gain an understanding of what stress is and attitudes around stress • Gain insight into causes of stress in individuals & organizations • Increase own awareness of how to recognize signs of stress in self & others • Develop more strategies for handling stress in the moment! • Learn how to help others deal with pressure & stress (Managers only) • Understand much more about the far-reaching effects of stress on our mental,



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Sir Visvesvaraya Institute of Technology

A/P. Chincholi 422101 Tal. Sinnar, Dist. Nashik

(Maharashtra State)

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

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emotional & physical well being.

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(Maharashtra State)

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Email- symec_nskch@rediffmail.com

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Event Organized Report

(2015-16)

Name of Department	Electronics and Telecommunication
Name of event organized	Seminar
Title of the event	Introduction to PLC
Date of event organized	10/03/2016
Name of the coordinator of event	Prof.S.S.Somwanshi
Class of the Participant	B.E
No. of Participant (Student+ Staff)	75
Name of the Expert with designation	Pooja Madane
Contact Number & Address of the expert	CAT, Automation India, Nasik
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 to <ol style="list-style-type: none"> 1. Understand PLC architecture, PLC addressing concepts. 2. Develop PLC ladder programs for simple industrial applications. 3. Design Automation systems for industrial applications.
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A/P. Chincholi 422101 Tal. Sinnar, Dist. Nashik

(Maharashtra State)

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

Email- svmec_nskch@rediffmail.com

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H.O.D.

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

Pravara 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- svmeec_nskch@rediffmail.com

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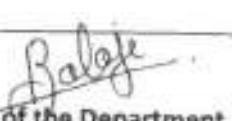
(2015-16)

Name of Department	Electronics and Telecommunication
Name of event organized	Seminar
Title of the event	Digital India
Date of event organized	08/03/2016
Name of the coordinator of event	Prof.P.N.Khairnar
Class of the Participant	SE,TE,BE
No. of Participant (Student+ Staff)	60
Name of the Expert with designation	Mr.SubhashPatil
Contact Number & Address of the expert	BAP,Computers,Nashik
Objective of the event	<ul style="list-style-type: none"> • Digital Infrastructure as a Utility to Every Citizen • Governance & Services on Demand • Digital Empowerment of Citizens
Outcome of the event	<ul style="list-style-type: none"> • Students will able to <ol style="list-style-type: none"> 1. Understand importance of Digital India 2. Understand need of E-money & E-seva in India

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Dist. Nashik



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Sir Visvesvaraya Institute of Technology

A/P. Chincholi 422101 Tal. Sinner, Dist. Nashik

(Maharashtra State)

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

Email- svmec_nskch@rediffmail.com

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Event Organized Report

(2015-16)

Name of Department	Electronics and Telecommunication
Name of event organized	Seminar
Title of the event	Introduction to ARDUNIO
Date of event organized	09/03/2016
Name of the coordinator of event	Prof.R.S.Mahajan
Class of the Participant	TE,BE
No. of Participant (Student+ Staff)	80
Name of the Expert with designation	Mr.Mahesh Borade.
Objective of the event	<ul style="list-style-type: none"> • Describe the basic functioning of the "standard" Arduino microcontroller board • Describe the capabilities of the Spartronics Experimenter Shield (any version), and how it relates to the Arduino • Configure the Arduino IDE to communicate with the Arduino hardware • Use the Arduino IDE to load, compile, download and execute (provided samples and user-written) programs • Describe the basic structure of an Arduino program • Use discrete components on a solderless breadboard with an Arduino • Locate the resources available on the Arduino project and Atmel website
Outcome of the event	<p>After completion of seminar students will able to:</p> <ol style="list-style-type: none"> 1. functioning of the "standard" Arduino microcontroller board 2. capabilities of the Spartronics Experimenter Shield (any version), and how it relates to the Arduino. 3. Configure the Arduino IDE to communicate



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Sir Visvesvaraya Institute of Technology

A/P. Chincholi 422101 Tal. Sinnar, Dist. Nashik

(Maharashtra State)

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

Email- symec_nskch@rediffmail.com

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	<p>with the Arduino hardware</p> <p>4. Use the Arduino IDE to load, compile, download and execute (provided samples and user-written) programs</p> <p>5. The basic structure of an Arduino program.</p>
News published (if any)	
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H.O.D.

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SIR VISVESVARAYA INSTITUTE OF TECHNOLOGY, Nashik

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

Tel. No. (02551) 271278, 271179

Email: sivitec_nashik@rediffmail.com

Fax: 271277

Website: www.sivitec.nashik.in

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University I D No- 052

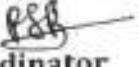
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**Event Organized Report
(2015-16)**

Name of Department	Information Technology
Name of event organized	Seminar
Title of the event	Opportunities in Banking sector for IT Students & guidelines for entrance exam
Date of event organized	29/02/2016
Name of the coordinator of event	Prof.R.S.Bhalerao
Class of the Participant	BE
No. of Participant (Student+ Staff)	60+02
Name of the Expert with designation	Miss.PradnyaPatil
Contact Number & Address of the expert	Mob.No:- 9766171373
Objective of the event	To understand lots of opportunities in banking sector & preparation of exams for the same.
Outcome of the event	Succesfully completed objective.
News published (if any)	
Photogalary	




Coordinator


Head of the Department

Department of Information Technology
Sir Visvesvaraya Institute of Technology
Date: 30/03/2016



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SIR VISVESVARAYA INSTITUTE OF TECHNOLOGY, Nashik

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

Tel. No. (02551) 271278, 271179

Email: svimct_nashik@rediffmail.com

Fax: 271277

Website: www.svitnashik.in

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University ID No- 052

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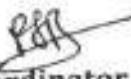
**Event Organized Report
(2015-16)**

Name of Department	Information Technology
Name of event organized	Seminar
Title of the event	Cyber security awareness & ethical hacking
Date of event organized	15/02/2016
Name of the coordinator of event	Prof.R.S.Bhalerao
Class of the Participant	TE
No. of Participant (Student+ Staff)	47+02
Name of the Expert with designation	Mr. Nilesh Dalavi, Trainee
Contact Number & Address of the expert	Infinity IT Solutions, Nashik
Objective of the event	To understand new security technology & ethical hacking.
Outcome of the event	Implement good security technology.

News published (if any)

Photogalary




Coordinator


Head of the Department
Department of Information Technology
Sir Visvesvaraya Institute of Technology
Chincholi, Nashik - 422101



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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
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Event Organized Report (2015-16)

Name of Department	MECHANICAL ENGINEERING
Name of event organized	Seminar
Title of the event	CAD/CAM (UG & NX9)
Date of event organized	15/07/2015
Name of the coordinator of event	Prof. T.G.Khule
Class of the Participant	BE
No. of Participant (Student+ Staff)	91
Name of the Expert with designation	Mr. Vinod Naidu & Mr. Girish Sali Directors of Vision cad-Cam
Contact Number & Address of the expert	Contact No-9371008672, 814903355 Sali Directors of Vision cad-Cam
Objective of the event	To improve awareness about CAD/CAM (UG & NX9)
Outcome of the event	Adequate information about CAD/CAM (UG & NX9)

News in Lokmat CNX

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Coordinator

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H.O.D

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 NASIK - 422101



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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
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Event Organized Report (2015-16)

Name of Department	MECHANICAL ENGINEERING
Name of event organized	Seminar
Title of the event	Tool & Die Design & Future Scope
Date of event organized	22/07/2015
Name of the coordinator of event	Prof. T.G.Khule
Class of the Participant	SE, BE
No. of Participant (Student+ Staff)	120
Name of the Expert with designation	Mr. Manohar Kadam & Mr. Shankar Sonawane
Contact Number & Address of the expert	Contact No-8805401958, 9011407365 Asian Industrial Training Center , Sinnar
Objective of the event	To improve awareness about Tool & Die Design
Outcome of the event	Adequate information about Tool & Die Design

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H.O.D
 DEPARTMENT OF MECHANICAL ENGG
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 NASIK - 422101



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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
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Event Organized Report (2015-16)

Name of Department	MECHANICAL ENGINEERING
Name of event organized	Seminar
Title of the event	"Recent trends in Hydraulics and Pneumatics,Mechatronics"
Date of event organized	24/07/2015
Name of the coordinator of event	Prof. T.G.Khule
Class of the Participant	SE, TE
No. of Participant (Student+ Staff)	106
Name of the Expert with designation	Mr.Suhas Gadekar
Contact Number & Address of the expert	Contact No-8007488688 PROLIFIC SYSTEM & TECHNOLOGIES PVT. LTD. PUNE
Objective of the event	To improve awareness about Hydraulics and Pneumatics,Mechatronics
Outcome of the event	Adequate information about Hydraulics and Pneumatics,Mechatronics

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H.O.D

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 SIR VISVESVARAYA INSTITUTE OF
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Pravara Rural Education Society's
SIRVISVESVARAYA INSTITUTE OF TECHNOLOGY, Nashik
 A/P: CHINCHOLI, Tal: Sinnar, Dist.: Nashik (M.S.)
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 Email: svit.nashik@pravara.in, Website: www.svitnashik.in
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Event Organized Report (2015-16)

Name of Department	MECHANICAL ENGINEERING
Name of event organized	Two day workshop
Title of the event	Master cam
Date of event organized	28/09/2015 to 29/09/2015
Name of the coordinator of event	Prof. T.G.Khule
Class of the Participant	BE
No. of Participant (Student+ Staff)	150
Name of the Expert with designation	Miss.Priyanka Mahalankar and Madhuri Gaikwad
Contact Number & Address of the expert	Vision cad-Cam
Objective of the event	To improve awareness about Master cam
Outcome of the event	Adequate information about Master cam

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H.O.D
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Event Organized Report (2015-16)

Name of Department	MECHANICAL ENGINEERING
Name of event organized	One day workshop
Title of the event	Ansys
Date of event organized	23/12/2015
Name of the coordinator of event	Prof. T.G.Khule
Class of the Participant	ME
No. of Participant (Student+ Staff)	20
Name of the Expert with designation	Prof. Nitin Lokare, Asst. Prof. (NDMVP Nashik)
Contact Number & Address of the expert	Contact No- 9970262759 (NDMVP Nashik)
Objective of the event	To improve awareness about Ansys
Outcome of the event	Adequate information about Ansys

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H.O.D
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 A/P: CHINCHOLI, Tal: Sinnar, Dist.: Nashik (M.S.)
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Event Organized Report (2015-16)

Name of Department	MECHANICAL ENGINEERING
Name of event organized	Expert Lecture
Title of the event	CEA and FEA
Date of event organized	3/2/2016
Name of the coordinator of event	Prof. T.G.Khule
Class of the Participant	BE
No. of Participant (Student+ Staff)	90
Name of the Expert with designation	Mr.Mahesh Hadpe
Contact Number & Address of the expert	
Objective of the event	To improve awareness about CEA and FEA
Outcome of the event	Adequate information about CEA and FEA

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H.O.D

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SIRVISVESVARAYA INSTITUTE OF TECHNOLOGY, Nashik
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Event Organized Report (2015-16)

Name of Department	MBA
Name of event organized	Seminar
Title of the event	How to excel in Academics & Career
Date of event organized	21/08//2015
Name of the coordinator of event	Prof.Vires B.Parkhe
Class of the Participant	MBA-I&II,
No. of Participant (Student+ Staff)	22+4
Name of the Expert with designation	Prof.A.S. Sandhu
Contact Number & Address of the expert	9970400858
Objective of the event	To help students to improve performance
Outcome of the event	Improvement seen
News published (if any)	
Photogalary	

Coordinator

Head of the Department

Head of Department

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