

One Page Report

Title -: One Week Short Term Training Programme on “FEA by using ANSYS & Hyper mesh”

One Week Short Term Training Program “FEA by using ANSYS &Hypermesh” One Week workshop on “FEA by using ANSYS &Hypermesh” was organized by Mechanical Engineering Department on 24th May to 29th May, 2016. Dr. S. N. Tande, From WCE Sangli, Er. Sameer Latkar and Sachin Thor from IFS Pune were speakers for the STTP. Organizing secretary was Dr. P. S. Kachare and convener was Prof. S. M. Khomane. This STTP is totally having hands on experience with ANSYS and Hypermesh software. 30 Faculties form 13 various colleges form Solapur, Kolhapur, Pune Universities participated in this STTP.




HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur.

Brochure

RESOURCE PERSONS

The resource persons include industry experts and academicians

1. Dr. S. N. Tande, (Asso. Prof. WCE, Sangli)
2. Er. Sameer Latkar (Technical Head/ Director, In-Finite Solutions, Pune)
3. Er. Sachin Thor (Technical Lead, In-Finite Solutions, Pune)

MAJOR TOPICS

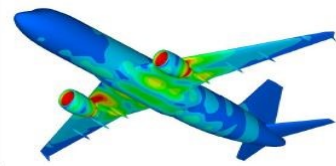
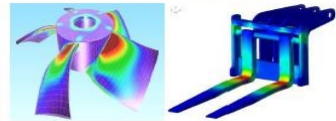
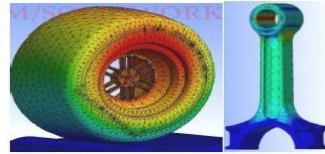
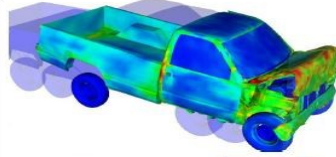
- FEA Methodology
- ANSYS APDL
- ANSYS Workbench
- Hypermesh

ABOUT THE PROGRAMME

A Short Term Training Program "FEA by using ANSYS and Hypermesh" is being organized by SVERI's College of Engineering, Pandharpur with an Objective to provide a golden opportunity of learning ANSYS and Hypermesh for faculties/students from educational/research institutions with industry technical experts. Audience will get exposure to basic methodology of FEA, hands on experience for ANSYS and Hypermesh. The program also tries to focus on solving of real life problems with ANSYS.

HOW TO REACH SVERI

The Nearest airport is Pune, Pandharpur buses are available from swargate and shivajinagar bus station of Pune. Pandharpur station is on central Railway, Miraj-Latur. Kurudwadi is main nearest junction from Pandharpur on main line. Pandharpur is just 72 Km from its district place, Solapur. Excellence Road conveyance makes you to reach Pandharpur comfortably.



One Week Short Term Training Programme on "FEA by using ANSYS and Hypermesh"

24th May
2016

To 29th May
2016



Organized by
**Department of Mechanical
Engineering**



College of Engineering, Pandharpur
Gopalpur-Ranjani Road Gopalpur,
Pandharpur, Pin: 413304,
Dist-Solapur.
Phone : 954553801/954553774
E-mail: coe@sveri.ac.in

ABOUT THE INSTITUTE

Pandharpur is well known holy place for Lord Shri Vitthal temple and is recognized as Spiritual capital of Maharashtra and popularly known as 'South Kashi' of India. Shri Vitthal Education and Research Institute (SVERI) is a charitable trust formed by devoted technocrats and established its first project as College of Engineering at Pandharpur in 1998, approved by AICTE, New Delhi. It has been affiliated to Solapur University, Solapur. The Engineering College was accredited by 'NBA' in 2009. The Engineering College is ISO 9001:2008 Certified, accredited by NAAC and Institute of Engineer (India), Kolkata and applied for re-creditation of NBA.

ABOUT THE DEPARTMENT

The department of Mechanical Engineering was established in the year 1998. The department has 40 qualified and dedicated faculty members having specialization in various areas. Out of which four faculties are PhD holders and eight faculties are pursuing PhD. The department offers UG (Intake-120), PG (Intake-18), and PhD programs. The department is having good infrastructure with well-equipped state of art laboratories. Department possesses software's like CATIA, ANSYS, NASTRAN, COMSOL, etc. Research facilities in vibration, photochemical machining, composite materials, LASER machining are available.

CONTACT INFORMATION

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Prof. S. J. Shinde
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REGISTRATION FORM

Short Term Training Program on
"FEA by using ANSYS and Hypermesh"
24th-29th May 2016

Name: _____
Date of Birth : _____
Designation: _____
Department: _____
Institution: _____
Experience in year, teaching: _____
Experience in year, industry: _____
E-mail: _____
Mobile No: _____
Accommodation: Required
 Not required
Draft No. and Date: _____
Amount in Rs: _____
Name of bank : _____
Date: _____
Place: _____ Signature of Applicant

WHO SHOULD ATTEEND?

Engineering faculties, persons from industries M.E./M.Tech students, and PhD scholars, who are interested in learning ANSYS and Hypermesh.

HOW TO APPLY?

Interested participants may send their printed application in prescribed form along with the registration fee on or before 19th May 2016. They are further requested to email scanned copy of registration form and demand draft (D.D.) to smkhomane@coe.sveri.ac.in

COMMITTEE

CHIEF PATRON

Dr. B. P. Ronge, Secretary (SVERI) and Principal, COE, Pandharpur

PATRON

Prof. N. D. Misal, Vice Principal, COE and Director, COE (Polytechnic), Pandharpur

ADVISORY BOARD

Dr. S. M. Mukane, Dean (Administration)
Dr. M. M. Patil, Dean (Academics)
Dr. P. M. Pawar, Dean (R & D)
Prof. S. R. Gavali, Dean (Students)

ORGANISING SECRETARY

Dr. P. S. Kachare, Head, Mechanical Engineering Department

CONVENER

Prof. S. M. Khomane, Assistant Professor, Mechanical Engineering Department

REGISTRATION

REGISTRATION FEES

Delegates from industry	Rs.1500
Delegate from Academic/Research Institute	Rs.1200
Students delegates	Rs.1000

The course fee includes food arrangement and accommodation (if needed). Participant who attends the full course will be issued a certificate of participation.

MODE OF PAYMENT

Payment can be made by DD or cash.
(DD of any Nationalized Bank drawn in favor of "The Principal, SVERI's College of Engineering", payable at Pandharpur.)


DATES TO REMEMBER

- Last date of Registration : 20/05/2016
- Commencement of Course: 24/05/2016



HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur.

Photo -:





HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur.

Sample Certificate:-



SVERI's COLLEGE OF ENGINEERING, PANDHARPUR
Department of Mechanical Engineering
Gopalpur-413304, Pandharpur, Maharashtra, India

One Week Short Term Training Programme
on
“FEA by using ANSYS & Hypermesh”



Certificate

This is to certify that Mr./Ms./ Prof./ Dr. _____ of _____ has attended the One Week Short Term Training Programme on “FEA by using ANSYS & Hypermesh” held at SVERI's College of Engineering, Pandharpur from 24th May to 29th May, 2016.

(Prof. S. M. Khomane)
Co-ordinator

(Dr. P. S. Kachare)
Head, Mech. Engg. Dept.

(Prof. N. D. Misal)
I/C Principal



HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur.

Faculty Attendance

Sl. No.	Name of Participant	Name of Institute/Industry	Contact No.	Email ID	Charge/Cash/fee	Signature
01	Ravishankar Prakash Kumbhare	Walchand Institute of Tech	9502169144	kumbhare30@gmail.com	Cash-1000	<i>[Signature]</i>
02	Kate Dhanash Jayasing	SVERI'S COEP	9960019090	dhanashkate9@gmail.com	Cash-1000	<i>[Signature]</i>
03	Mr. Tavashi Sudashing.	SVERI'S COEP	9087337876	sudashivtavashi@gmail.com	CF	
04	Mr. Yadav M.S.	SVERI'S COEP	951360155	gubharvish1979@1127.co	Cash-1000	<i>[Signature]</i>
05	Mr. Namade Aji	SVERI'S COEP	9766804037	aji.namade@gmail.com	Cash-1000	<i>[Signature]</i>
06	M					
07	Mr. Venkar Avinash G.	SVERI'S COEP (Poly)	9561497026	avinashvenkar1@gmail.com	Cash (1200)	<i>[Signature]</i>
08	Mr. Jundale Kapil G.	SVERI'S COE (POLY)	8551084285	Kapil5181@gmail.com	Cash-1200	<i>[Signature]</i>
09	Rohan Trimbak Bhiste	V.V.P. Polytechnic, Solapur	8380050557	rohan_bhiste@rediffmail.com	Cash-1200	<i>[Signature]</i>
10	Jadhav Amit Arun	SVERI'S COE	9086677623	amitjadhav111@gmail.com	Cash-1000	<i>[Signature]</i>
11	Pakijai Altauddin Shaikh	SVERI'S COE	8237963014	shaikh.pakijai@gmail.com	Cash-1000	<i>[Signature]</i>
12	Ambiqar Vilas G.	WIT Solapur	9503082453	Vilasgambiqar@gmail.com	Cash-1000	<i>[Signature]</i>
13	Jain Prashant H.	TPCT'S COE Osmanabad	9890585235	phjain30@rediffmail.com	Cash-1000	<i>[Signature]</i>
14	Jogdale Vaibhav Devendra	TPCT'S COE Osmanabad	9021081164	jogdale.vaibhav7@gmail.com	Cash-1000	<i>[Signature]</i>
15	Pinjar Jahid Pirsa	NBNSCOE, Solapur	8375927582	jjahid@gmail.com	Cash-1000	<i>[Signature]</i>
16	Vinod B. Bhande	STS SYCP Pune	9860083737	vinodbhande123@gmail.com	Cash-1200	<i>[Signature]</i>
17	Vaibhav A. Sapale	STS SYCP Pune	9880881831	vaibhav.sapale@yahooin.	Cash-1200	<i>[Signature]</i>
18	Amit Kumar R. Shelar	SVERI'S ITC Dholegaon (Bk)	980979420	amtkumar_shelar@yahoo.in	Cash-1200	<i>[Signature]</i>

Sl. No.	Name of Participant	Name of Institute/Industry	Contact No.	Email ID	Charge/Cash/fee	Signature
18	Dattatraya Mahadeo Inamdar	SVERI'S COEP	9657750016	dattatraya.inamdar@gmail.com	Cash-1000	<i>[Signature]</i>
19	J	ANDRI'S COEP	8280050509	jiarajpatil0@gmail.com	Cash-1000	<i>[Signature]</i>
20	Jivraj M. Patil	ITEC, Shakti, Pandharpur	9028749944	yjivrajpatil30@gmail.com	Cash-1200	<i>[Signature]</i>
21	Y.H. Sawant	KEC, Shakti, Pandharpur	705890057	sawantpandharpur@gmail.com	Cash-1200	<i>[Signature]</i>
22	S.A. Awagade	SICPT, C.E. (M)	91681322	pratikvijaya.dhanu@gmail.com	Cash-1000	<i>[Signature]</i>
23	Channa Pratikvijaya Dhanu	Pandharpur	7249587023	manojumy97@gmail.com	Cash-1000	<i>[Signature]</i>
24	Temprade Manoj Tejaji	SVERI'S COE (M)				
25	Mahadev M. Padar	SVERI'S COE Pandharpur	9163640952	mpadar123@gmail.com	Cash-1000	<i>[Signature]</i>
26	Asabe Popat Bhanudas	SVERI'S COE Pandharpur	9890385921		Cash-1000	<i>[Signature]</i>
27	Amrisha Jambur	PWRT Bhatnagar			Cash-1000	<i>[Signature]</i>
28	Amitosh V. Patil	PWRT Bhatnagar			Cash-1000	<i>[Signature]</i>


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