

RESOURCE PERSONS

The resource persons include industry experts from Fluidyn Consultancy Pvt. Ltd. Bangalore

1. Dr. Anil Kumar K. R. (General Manager-Multi-Physics Solver Development)
2. Mr. Subhash Shinde (Senior Support Engineer)
3. Mr. Jignesh Chokshi (Research Engineer)

MAJOR TOPICS

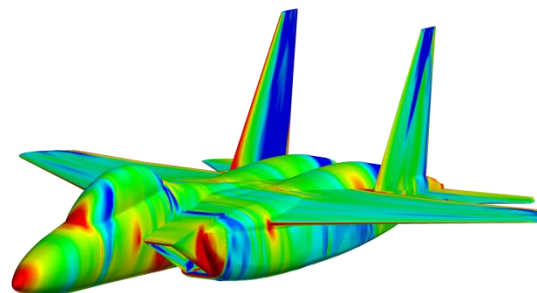
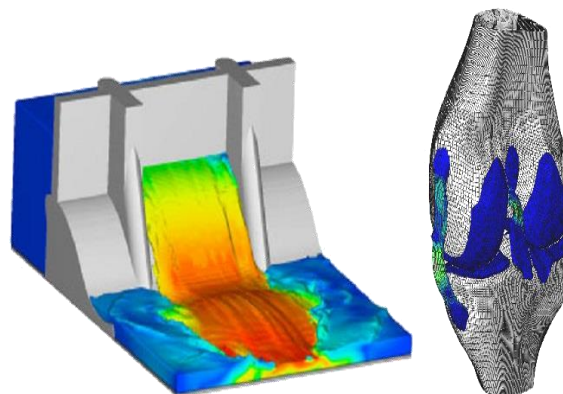
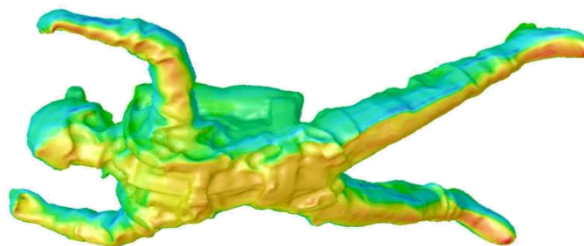
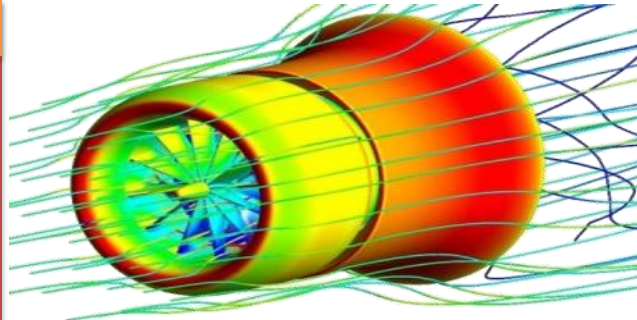
- Fluidyn MP - CFD & Multiphysics Software (Geometry Modeling, Mesh Generation, Fluid Modeling: NS module)
- Heat Transfer Modeling: CHT (Conjugate Heat Transfer) Module.
- Structural Modeling: FSI (Fluid Structure Interaction) module.

ABOUT THE PROGRAM

A Short Term Training Program "Introduction to CFD and its Applications" is being organized by SVERI's College of Engineering, Pandharpur along with Fluidyn Consultancy Pvt. Ltd. Bangalore with an Objective to provide a golden opportunity of learning CFD and Multi-Physics for faculties/students from educational/research institutions. Participants will get exposure to basic methodology of Heat transfer modeling & Structural Modeling, hands on experience for CFD and Fluidyn Software.

HOW TO REACH SVERI

The Nearest airport is Pune. Buses to Pandharpur are available from Swargate and Shivajinagar bus stand of Pune. Pandharpur station is on central rail line, Miraj-Latur. Kurudwadi is nearest junction from Pandharpur on main rail line. Pandharpur is just 72 Km from its district place, Solapur.



One Week Short Term Training Programme on "Introduction to CFD and its Applications"

12th June
2017

to

17th June
2017



Organized by
Department of Mechanical Engineering
along with
Fluidyn Consultancy Pvt. Ltd.



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College of Engineering, Pandharpur
Gopalpur-Ranjani Road Gopalpur,
Pandharpur, Pin: 413304,
Dist- Solapur.

Toll free number: 180030004131,

E-mail: coe@sveri.ac.in

Website: www.sveri.ac.in

ABOUT THE INSTITUTE

Pandharpur is well known holy place for Lord Shri Vitthal temple. It 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 Pandharpur in 1998, approved by AICTE, New Delhi. It has been affiliated to Solapur University, Solapur. The Engineering College is ISO 9001:2008 Certified, accredited by Institute of Engineer (India) Kolkata, 'NAAC' and its all programs are 'NBA' accredited.

ABOUT THE DEPARTMENT

The department of Mechanical Engineering was established in the year 1998. The department has 35 qualified and dedicated faculty members with the specialization in various areas. Out of that faculties, four are PhD holders and Eight faculties are pursuing PhD. The department offers UG (Intake-120), PG (Intake-18), and PhD programs. The department is well equipped with infrastructure and the state-of-art laboratories along with CAD/CAM/CAE softwares.

CONTACT INFORMATION

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Prof. S. M. Kale (+91 9168655344)

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Prof. D. S. Ghodake (+91 9168655313)

Email: dsghodake@coe.sveri.ac.in

REGISTRATION FORM

Short Term Training Program on
"Introduction to CFD & its Application"
12th-17th June 2017

Name: _____

Designation: _____

Department: _____

Institution: _____

Experience in year, teaching: _____

Experience in year, industry: _____

E-mail: _____

Mobile No: _____

Accommodation: ☐ **Required**
☐ **Not required**

D.D. No. and Date: _____

Amount in Rs.: _____

Drawn in bank : _____

Date: _____

Place: _____

Signature of Applicant _____

WHO CAN ATTEND?

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

HOW TO APPLY?

Interested participants may send their filled application in prescribed form along with the registration fee on or before 8th June 2017. They are further requested to send an email of scanned copy of registration form and demand draft (D.D.) to smkale@coe.sveri.ac.in

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 (Admin.) – 9545552899

Dr. P. M. Pawar, Dean (Academics) – 9765394205

Dr. Shridevi Dileep, Dean (R & D) – 9503103668

Dr. M. K. Raul, Dean (TPII) – 9545553881

Dr. A. A. Utpat, Dean (Admission) – 9158325055

Prof. S. R. Gavali, Dean (Students) – 9545553796

CONVENER

Dr. P. S. Kachare, Head, Mechanical Engineering Department. (9545553774)

CO-CONVENER

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

REGISTRATION

REGISTRATION FEES

1. Delegates from industry: Rs. 2500
2. Delegate from Academic /Research Institute: Rs. 2000
3. Students delegates: Rs. 1500

The course fee includes study materials, lunch, breakfast, tea. Accommodation will be arranged on prior request from participants. **Certificates to participants will be provided by the Fluidyn Consultancy Pvt. Ltd. Bangalore.**

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 : **08/06/2017**
- Commencement of Course: **12/06/2017**