

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

And

SHIVAJI UNIVERSITY, KOLHAPUR

Jointly Organized

Three Days Program on

“COMPUTATIONAL FLUID DYNAMICS”

Under Lead college Activity


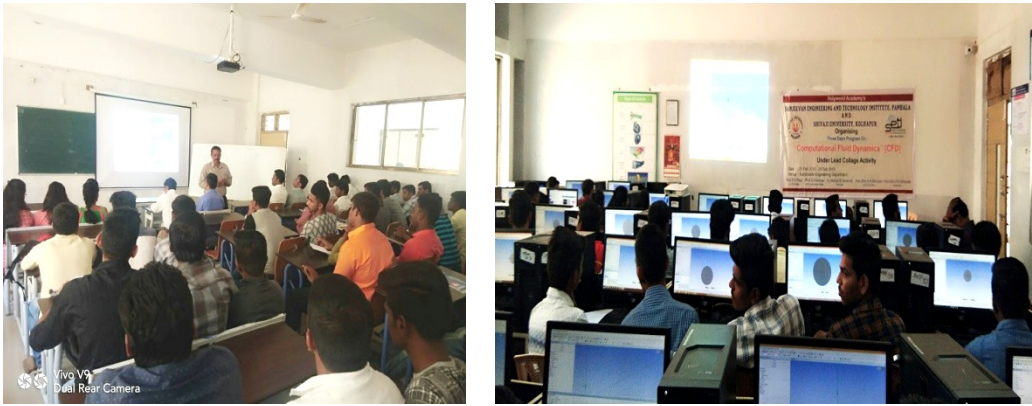
by

DEPARTMENT OF AUTOMOBILE ENGINEERING

Date: 21 Feb to 23 Feb 2019

Coordinator: Prof. S. K. Pisal

Co Coordinator: S. P. Jadhav

Details	Date
<p>Program Started with Inaugural function. First day is followed by Dr. Sharad D. Patil, he explained theory behind Computational Fluid Dynamics. During his session he covered important mathematical, fluid mechanics and heat transfer equations along with part finite volume method.</p> 	21 Feb 2019
<p>Importance of Finite element method in CFD is covered in second session by Prof. R. M. Shinde. In addition with this he explained part of meshing in ANSYS software during his hands on session.</p> 	22 Feb 2019
<p>Third day sessions started with hands on in ANSYS FLUENT by Prof. R. M. Shinde. He explained important part of meshing and analysis with boundary conditions required in CFD. Finally program break with valedictory function with</p>	

student feedback.



23 Feb
2019

Photographs

Welcome and Inauguration function



Valedictory function and Student opinion

