

Finolex Academy Of Management & Technology, Ratnagiri

CHEMICAL ENGINEERING DEPARTMENT

One Day Seminar

ON

“Application of ANSYS and computational modelling using C++ language”

Department of Chemical Engineering organized a One Day Seminar in association with Association of Chemical Engineering Students (ACES), Department of Chemical Engineering, Finolex Academy of Management & Technology, Ratnagiri and ARK Infosolutions Pvt. Ltd. on Application of ANSYS and computational modelling using C++ language under the guidance of Dr R.S Bhande, Head of Chemical Engineering Department. This workshop is intended to guide students from chemical and Mechanical engineering regarding the use of ANSYS in preparing design and simulation with the knowledge of Fluid Flow, Heat Transfer, CFD, etc. From equipment and processes to chemical and petrochemical refining to glass and metals manufacturing, process-focused customers have used ANSYS simulation technologies to reduce overall costs, conserve energy, minimize environmental impacts, meet higher regulatory standards, and streamline product development and operations through a range of initiatives.

The workshop was Coordinated by **Dr. Ramesh S Bhande, Prof Subhash S Kadlag**

. Dr R.S Bhande and Prof. Subhash S Kadlag gave a brief outline of the workshop.

Mr. Chaitanya Arige from ARK Infosolutions Pvt. Ltd, conducted a session on Application of ANSYS and computational modelling using C++ language. With some case study, Mr. Chaitanya Arige explain the application of ANSYS in Chemical & Mechanical Engineering as well as computational modelling using C++ language.

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