ABOUT THE COURSE

The ALGOR Workbench platform is the framework unifying our industry-leading suite of advanced engineering simulation technology. An innovative workbench makes it possible to build even complex multiphysics analysis with drag and drop simplicity. With bidirectional parametric CAD connectivity, powerful highly automated meshing, an automated project-level update mechanism, pervasive parameter management and integrated optimization tools, the ALGOR Workbench platform delivers unprecedented productivity, enabling process capture and Simulation- Driven Product Development.

College website: www.vaagdevi.edu..in

For queries, contact:

Mr. A. Dinesh Kumar
9642382342

Program Schedule

08th OCT 2018

9.30 AM to 11.30AM - Inaugural Function

11.30AM to 11.45AM - Tea Break

11.45 AM to 12.30PM- Introduction to ANSYS

12.30 PM to 1.30 PM - Lunch Break

1.30 PM to 4.30PM   -Failure analysis theory

Date	Session-1		Session-2
08/10/2018	Geometry Design Modeler	L U N C H	Meshing & its advanced options
09/10/2018 & 10/10/2018	Structural Algor		Practice
11/10/2018	Modal Analysis		Practice
12/10/2018	Thermal Analysis		Practice

Timings: Session-1: **9.30Am to 12.30Pm**

Session-2: **1.30Pm to 4.30Pm**

LUNCH: **12.30Pm to 1.30Pm**

A VALUE ADDED COURSE

ON

ALGOR

Organised by

VAAGDEVI COLLEGE OF ENGINEERING

DEPARTMENT OF MECHANICAL ENGINEERING

(DATE: 08-10-2018 to 12-10-2018)

SPEAKER: **Dr.PRAJWAL MIT**

CO-ORDINATOR: Mr. A.Dinesh Kumar
Assistant Professor
Dept. Of Mech Engg