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TWO DAYS SHORT TERM TRAINING PROGRAM

ON

'CONCEPTUAL DESIGN

AND

INNOVATIVE MANUFACTURING

USING SOLIDWORKS'

MARCH 23-24, 2018

REGISTRATION FORM

Name : _____

Designation : _____

Qualification : _____

Department : _____

Organization : _____

Registration Fee : Rs. 200/-

Phone No. : _____

Email Address : _____

Address for Communication :

Date: _____ Applicant's Signature

Place: _____ Signature of the
Sponsoring authority with seal

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Convener

Mr A. Venkatesh
Mr. G. Dileep Kumar

Co-Conveners

Mr. G. Kuladeep
Mr. G.V.V.S Reddy Prasad

Organized by:

Department of Mechanical Engineering

SREE VIDYANIKETHAN ENGINEERING COLLEGE

(Autonomous)

Accredited by NAAC with 'A' Grade

Sree Sainath Nagar, Tirupati,
Chittoor Dist., Andhra Pradesh-517102,
Ph: +91-877-2236711/12/13/14 Ext. 434
www.vidyanikethan.edu

College Profile:

- The College was established in 1996 by Sree Vidyanikethan Educational Trust under the stewardship of Dr. M. Mohan Babu, renowned film artiste and former Member of Parliament (RajyaSabha).
- NAAC Accredited with 'A' grade.
- Approved by AICTE, New Delhi and affiliated to Jawaharlal Nehru Technological University, Anantapuramu. Seven B.Tech programs are accredited by NBA, New Delhi.
- Offers B.Tech Program in 8 disciplines, and M. Tech Program in 7 specializations.
- Excellent Computing facilities with 1500+ computers.
- Central Auditorium, E-Class Room and state-of-the-art Seminar Halls.
- Separate hostels for boys and girls.
- Internet facility with 110 Mbps leased line.
- Offers Ph.D Programs in EEE and ECE.
- Rated 'AAA' by 'Careers360', a Popular English Magazine.
- Established National MEMS Design Centre and Atmospheric Research Lab.

Location:

The college is located in the temple town of Tirupati on Tirupati-Madanapalle National Highway No.205, about 15 km from the city centre.

Courses offered:

The college offers B.Tech programs in CSE (240), IT (120), EEE (240), ECE (240), EIE (120), CSSE (120), Civil (120) and Mechanical (180). The college also offers M.Tech in Computer Science, Computer Networks & Information Security, Software Engineering, Electrical Power Systems, Digital Electronics, Communication Systems, Communication Systems, and VLSI.

About the Department:

The Department of Mechanical Engineering in Sree Vidyanikethan Engineering College was established in 2011 with an intake of 60 students. In the year 2012-13 the count has been increased to 120, besides starting a Diploma course with 60 students. In the year 2013-14, the total intake has reached to 180 in Regular and 120 in Diploma. At present, the Department has 6 Professors and 7 Associate Professors with Ph.D qualification, as well as 30 Assistant Professors with M.Tech qualification. The Department is conducting various knowledge development programs such as symposiums, workshops and technical paper contests at the National level for the benefit of the faculty and students.

Objectives of the workshop:

In today's competitive workplace, CAD professionals need every edge they can get. The programme aims at providing the necessary back ground and training in theoretical and practical learning of Solidworks which is a modeling software. Solidworks is a solid modeler, and utilizes a parametric feature-based approach which was initially developed by PTC to create models and assemblies. The programme develops the skills in drafting and analysis of engineering drawings. The programme provides the detailed aspects of solid modeling software, design concepts, and sustainable design.

Topics to be covered:

- Basics about sketching and solid modeling
- Assembly of part components using solid works
- Basics in operations in turning and milling using mastercam

Eligibility:

This program is open to the entire faculty and students from AICTE approved Engineering colleges.

Resource Persons:

Experts from premier institutes.

Registration fee:

- Faculty/Research Scholars/Industrial Delegate/Students- Rs.200/- Registration fee includes access to training sessions, course material, certificate, working lunch, tea and snacks.
- No TA/DA will be paid to the participants.
- Participants can email the scanned registration form to svecmechanicalworkshop@gmail.com and submit the original copy while attending the program.
- Participants count is limited to 70. Selection will be based on first come first serve basis.
- Accommodation will be provided at an extra cost.
- Registration fee can be paid at the registration desk.
- Lunch will not be provided for internal participants.

Important Dates:

1. Last date for Registration : March 15, 2018
2. Intimation to Participants through Email : March 17, 2018

Contact:

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Assistant Professor

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