

Payment Details

DD / Cheque No.:
Date :
Issuing Bank :
Amount : **Rs. 400/-**

Declaration by Applicant

I hereby declare that the above information is true to the best of my knowledge and belief. I shall attend the Workshop if selected.

Place:

Date:

Signature of Applicant

Sponsorship Certificate

Mr./Ms./Prof.
of Dept. is an employee of
our Institution / Organisation and is sponsored
and permitted to attend the course if selected.

Place:

Date:

Signature of the Principal
with seal

INFORMATION TO APPLICANTS

1. The workshop is open for all faculties of Engineering Colleges and Polytechnics approved by AICTE.
2. This workshop will be very much useful for the successful deliver of the subject.
3. The course fee for those who are working in Anna University affiliated colleges is Rs.400/-. The fee includes course material, breakfast, lunch, and refreshment.
4. Course fee must be sent through DD / Cheque drawn in favour of **The Principal, SKR Engineering College**, payable at Chennai and must be sent along with the duly filled in registration form.
5. No TA / DA will be provided to the participants. Accommodation will be provided on request.

Important Dates:

Last date for receiving application : **17-11-2017**

Intimation to selected candidates : **20-11-2017**
(Selection intimation will be through phone / email)

Completed application form along with registration fee is to be sent to:

The Principal,
SKR Engineering College,
Nazarathpet, Poonamallee, Chennai-600123
Phone: 044 – 26494205, 26273380/62
Email: hod.mech@skrenggcollege.org
www.skrec.org

Venue

PG Auditorium
SKR ENGINEERING COLLEGE



**One day workshop on
“Advanced Product Design and
Development through Solid
Modeling and Rapid Prototype
Techniques”**

23 NOV, 2017

**It is Guaranteed that the
participant(s) will get CAD
information worth of not less
than Rs.8,000/- from the
resource person(s). You can see
many live CAD Products &
Working Prototypes.**

Rush to Register

CONVENOR

Mr.K.Madhivanan,
HOD/MECH

CO-ORDINATOR

Mr.B.HariBabu,AP
MR.P.Nethaji,AP

ORGANIZED BY

**DEPT. OF MECHANICAL ENGINEERING
SKR ENGINEERING COLLEGE
CHENNAI**

ABOUT THE PROGRAMME

Anna University – Chennai, has introduced new subjects / portions incorporating recent developments in the curricula. In order to keep the faculty members abreast of these changes, it has been planned to organize a one day workshop on **One day workshop on “Advanced Product Design and Development through Solid Modeling and Rapid Prototype Techniques”** recognizing the importance of this endeavor.

This one day Workshop aims at providing the necessary background and training both in theoretical and practical on Product Design and Development through Solid Modeling & Rapid Prototype Techniques. The contents of the programme are:

- ⊙ Importance and hands on training in Solid Modeling and Rapid Prototyping.
- ⊙ Hands-on training on Product design using solid works software.
- ⊙ Hands-on Training on Product Development using 3D Printer (RPT).
- ⊙ Full overview of RPT in Industrial Applications.
- ⊙ Real time Industrial Case Studies in Product design and development.

The sessions for the workshop will be handled by **Dr.M.Senthil Kumar**, Principal & his team, who have wide exposure in this area.

ABOUT SKREC

SKR Engineering College was established in the year 2001. The college is situated on the Chennai - Bangalore Highway and is about 15 kms from Chennai Central Railway Station and Airport. The College is accredited by NBA and NAAC. The Institution offers 6 UG courses namely **CSE, IT, ECE, EEE, MECH, CIVIL, BME** 2 PG courses **ME-CSE & MBA**. All departments are having professional chapters through which the departments are conducting many programmes. The institution had been associated with various professional bodies like **ISTE, IEEE, CSI, IET & SAE**. The college has tie-ups with IBM, RedHat Linux, Cisco, Labview, SolidWorks etc., and organizes the value added courses.

ABOUT THE DEPARTMENT

The Mechanical Engg. Dept. of SKREC has excellent infrastructure facilities in keeping with the latest trends. Some of the new facilities which additionally strengthen the department are 3D Printer, Laser Engraving; State of the art lab in PLC, HMI etc., and The Department has exclusively obtained the grant of Rs. 62 Lakhs from Govt. of India for establishing **MSME Incubation Center** in the college. The efforts and interest of eminent faculty members have really made to develop many innovative projects for the benefit of students and society through this center.

REGISTRATION FORM

**One day workshop on
“Advanced Product Design
through Solid Modeling and
Rapid Prototype Techniques”**

23rd NOV, 2017

Name:

Designation:

College / Organisation:

Educational Qualification:

Teaching Experience: _____ Years

Address for Communication:

Phone:

Office:

Mobile:

E-mail:

Photocopy of this form may be used.