



National Seminar  
on



**“ADVANCES IN NANOTECHNOLOGY IN THE  
FIELD OF MECHANICAL ENGINEERING”**

**Registration Form  
May 25 – 26, 2018**

- 1 Name :
- 2 Designation :
- 3 Qualification :
- 4 Specialization :
- 5 Experience :
- 6 Address for Communication :

Mobile No. :

E-mail ID :

Place :

Date : Signature of the Candidate

**Sponsorship Certificate :**

Mr./Ms./Dr.....  
is an employee of our Institute. If selected, the applicant will be permitted to participate in the above programme.

Date : Signature & Seal of the  
Director/ Principal

*(Photostat copy of this form can be used if necessary)*

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Sri. A. Rami Reddy, Correspondent  
Sri. Prakash Ambavaram, Vice-Chairman

**Patrons**

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Dr. D. Srinivasulu Reddy, Principal, SVEW

**Convener**

Dr. M. Chandra Sekhara Reddy  
Professor & HOD, Dept. of ME

**Coordinator**

Mr. G. Guru Mahesh  
Associate Professor, Dept. of ME

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**DST-SERB SPONSORED  
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**“ADVANCES IN NANOTECHNOLOGY  
IN THE FIELD OF MECHANICAL  
ENGINEERING”**

**May 25 – 26, 2018**



**Organized  
by**

**DEPARTMENT OF ME  
S V COLLEGE OF ENGINEERING**

**Karakambadi Road  
Tirupati-517507  
Mobile: 8886644964  
www.svcolleges.edu.in**

### **About our Colleges:**

SV College of Engineering (SVCE) and SV Engineering College for Women (SVEW) are part of the SV Colleges group established in 2007 and 2009 respectively with a vision to become a leader in providing quality educational services and create value by offering superior educational programmes, supported by exceptional service and delivered with integrity. The colleges have a goal of evolving into a hub of academic research. The colleges are affiliated to JNTUA and approved by AICTE, New Delhi. The group offers UG Courses (CE, CSE, ECE, EEE, IT& ME), PG Courses (DSCE, VLSI, ES, CS, CSE, AMS, PS, MCA & MBA). The campus is equipped with state of art Laboratories and classrooms with LCD Projectors to make Teaching and Learning simpler and enjoyable. The central library has a large collection of books, journals and online resources for the benefit of students and faculty.

### **About the Department of ME:**

The Department has highly qualified and rich experienced faculty with the aim of providing quality educational service. The Department has good infrastructural facilities and is equipped with full fledged laboratories and audio visual systems. The department focuses its research on Heat Transfer Enhancement, Alternative Fuels , Composite Materials etc.,

### **Objective:**

- The primary objective of this seminar is to provide an excellent platform where Engineers and Technologists will be able to cordially exchange their views and ideas at the National Level for the benefit of humankind at large.
- The seminar envisages covering several topics on advances in nanotechnology in the field of mechanical engineering keeping the various developments that have taken place since the late 1980s in this large research area
- In the recent years, the research in mechanical engineering has progressed towards emerging such as processing of advance materials, harvesting, utilization, biomechanics, medical robotics and precision Mechatronics.

### **Resource Persons:**

Sessions will be handled by experts from various premier research Institutions like IITs, NITs, Industries and senior faculty members of Institutes.

**Registration Fee : Rs 200/-**

### **PAYMENT MODE:**

The payment for registration can be made through online/Demand Draft OR pay using QR Code.



### **Eligibility:**

- Research Scholars
- Faculty members
- PG Students
- Employees from Industry/R&D.

### **Important Dates:**

Last date for Registration : May19 – 2018  
Intimation of Selection : May 21 – 2018  
Dates of seminar : **May 25 – 26, 2018**

### **General Information:**

- The number of participants is limited to 100. Selection will be on first come first served basis.
- Certificates will be issued to the participants only if they attend the sessions in full.
- Send the filled in Registration Form to

[hod\\_me@svce.edu.in](mailto:hod_me@svce.edu.in)

### **Contact Person:**

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