

Organizing Committee:

Chief Patron:

Dr. N.B.R. Prasad

Chairman, ANITS

Patron:

Dr. T.V.Hanumnatha Rao

Principal

Chairman:

Dr.B.Naga Raju

Professor & Head

Department of Mechanical Engineering

Coordinator:

Dr. K. Siva Prasad

Associate Professor

Department of Mechanical Engineering

ANITS

Cell: +91 9849212391

Office: 08933-225083

Email: kspanits@gmail.com

Transport:

Participants can avail college bus facility during college timings. ANITS can be reached by RTC buses starting from RTC Complex by Bus No.222, 211. Alternatively large number of autos will fly at frequent intervals from RTC complex to ANITS.

About ANITS:

Anil Neerukonda Institute of Technology & Sciences (ANITS) was established by the Anil Neerukonda Educational Society (ANES), which was founded by Dr. N.B.R.Prasad, an NRI philanthropist from USA. This institute was started in the year 2001 and is affiliated to Andhra University. It has seven undergraduate programs and five Masters programs which has been accredited by NBA.

Strategically located between Visakhapatnam & Vizianagram at Sangivalasa, Bheemunipatnam. ANITS has been catering to the needs of these twin cities for the past 10 years. It is just 30 minute drive from Visakhapatnam to reach the campus, which spreads over 14 acres of land. It has emerged as one of the best colleges among the 198 colleges started in A.P along with it and later.

About the Department:

Department of Mechanical Engineering was established in 2005, presently handling both M.Tech and B.Tech courses to meet the growing demands. The department has well qualified and experienced faculty and has established Workshops, Machine shop, Metrology & Mechatronics, Fluid Mechanics, Stress Analysis, S.M Thermal Engineering, Heat Transfer and Industrial Engineering labs. The department also has a sophisticated CAD/CAM lab with licensed softwares like AUTO CAD, ANSYS, SOLID WORKS etc.



TWO-DAY NATIONAL SEMINAR



MICRO MANUFACTURING TECHNIQUES

on 24th & 25th November 2017



Sponsored By
AICTE, New Delhi

Organized by

Department of Mechanical Engineering

Anil Neerukonda Institute of Technology & Sciences
UGC autonomous, Accredited by NBA & NAAC with "A" Grade
Sangivalasa, Bheemunipatnam
Visakhapatnam- 531162, A.P, India

Scope of the SEMINAR

In the present era, manufacturing Industry has become the backbone of the economy of a nation. Development of new manufacturing processes and materials helped in solving some of the problems in manufacturing processes. Automation has changed the structure of manufacturing industry and improved productivity. There is a strong motivation for optimizing the design and manufacturing process using experiments with high precision equipments and computational techniques for modeling the processes. The present seminar focuses on the advances in the field of manufacturing and material development. The conference aims at inviting renowned experts for delivering keynote addresses/special lectures in the field of Manufacturing Sciences.

Resource Persons:

Experts from IIT's, NIT's, Universities, Scientists from research organizations and senior faculty members from host institute.

Topics to be Covered:

- ▶ Micro Manufacturing techniques (Machining, Forming & Joining).
- ▶ Micro-Electro-Mechanical Systems [MEMS]
- ▶ Nano technology & characterisation techniques.

Eligibility :

Faculty members from AICTE approved Institutes, practicing engineer's scientists, students (UG, PG and Research Scholars) are eligible to attend the course

Boarding and Accommodation:

No TA/DA will be paid to the participants. Lunch, Tea, Snacks and workshop kit are included in registration fee. Limited Accommodation is available at ANITS hostels on first come first serve basis.

Registration fee:

Rs.1000/-for participants from industry
Rs.500/-for teaching faculty from Engineering Colleges.
Rs.200/-for Research scholars/students from Engineering Colleges/Universities.

D.D. (payable at Visakhapatnam) to be drawn in favor of Principal, Anil Neerukonda Institute of Technology & Sciences along with registration form.

NOTE: All applicants should give their E-mail ID's and correspondence will be done through E-mail only. This brochure can be downloaded from our College. Website : www.anits.edu.in

Last date for Registration and Confirmation:

20-11-2017

REGISTRATION FORM

TWO-DAY NATIONAL SEMINAR
ON

MICRO MANUFACTURING TECHNIQUES

(24th & 25th November 2017)

Full Name:

Qualification:.....

Designation:.....

Experience (No. of Years):

Teaching:

Research:

Industry:

Address:

.....

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Tel(O): (R)

Fax: Cell

E-mail:

Payment Details:

D.D. No: Dt.

Amount Rs..... Bank

PLACE :

DATE:

Participant's