



turning
ideas
into reality

Address for Communication

Dr. N.Kapilan

Coordinator – FDP on AME
Department of Mechanical Engineering,
Nagarjuna College of Engineering and
Technology
Devanahalli, Bengaluru – 562164

Phone: 8067462717

Email: kapilan@ncetmail.com

website: www.nagarjunaeducation.com/ncet/

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2. Mr.B.K.Venkatesh
3. Mr.Balaji Y.S.
4. Mrs.Smitha Suman

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**One Week
Faculty Development Programme
on
ADVANCES IN MECHANICAL
ENGINEERING**

25th to 30th July 2016

Supported by



Bengaluru Chapter



NAGARJUNA
COLLEGE OF ENGINEERING & TECHNOLOGY

Organized by

Department of Mechanical Engineering,
Nagarjuna College of Engineering and
Technology

(An Autonomous Institution under VTU
Accredited by NAAC with 'A' Grade)
Devanahalli, Bengaluru – 562 164

www.nagarjunaeducation.com/ncet/

About the Institution

Nagarjuna College of Engineering and Technology is one among the premier technical institutes in Karnataka State, India and was established by the Nagarjuna Education Society, Bengaluru, in the year 2001. The mission of the institute is to make use of engineering and technology as the principal instrument for economic development and to improve the quality of people through education, training and research. It is an autonomous college under Visvesvaraya Technological University, Belgaum, recognized by Government of Karnataka and approved by AICTE, New Delhi. It is located in sprawling campus of 75 acres and is very close to Bangalore International Airport. It offers B.E courses in Computer Science Engineering, Information Science Engineering, Mechanical Engineering, Civil Engineering, Electronics and Communication Engineering. Most of the departments are carrying out sponsored projects from central and state government agencies.

About the Department

The Department of Mechanical Engineering offers a richly integrated curriculum of education and research exposure to its students. The AICTE and VTU approved intake of 180 in BE and 18 in PG (Machine Design). The department is continuously organizing technical workshops, seminars and conferences to enhance the knowledge of the faculty members and students. Most of staff members are actively involved in research and currently two R&D sponsored project work is going-on in the department. With the strong industry-institute linkage, the department is extending its services for industrial consultancies.

About the AME' 2016

Emerging technologies are cutting edge technologies that are in the nascent stage of development and deployment and getting attention of the researchers and faculty members.

The faculty development programme is especially important in adapting faculty members to their changing roles in initiating and setting the directions for curricular changes. These programs can be a powerful tool to constitute a positive institutional climate and helps to improve the teaching and learning process. Also this provides an opportunity for exchange of ideas and dissemination of information among the faculty members. Hence this FDP is organized to enhance the knowledge of faculty members in the emerging areas of Mechanical Engineering. The resource persons for this FDP are from industries and reputed institutions.

Who Can Participate?

- Faculty from Academic Institutions and Practicing Engineers.
- Research Scholars / P.G Students

Registration Fee

Delegates from Educational Institutions	<i>Rs 750/-</i>
Delegates from Industries, R & D centers and Government Organizations	<i>Rs 1000/-</i>

The registration fee includes FDP kit, course material, working lunch and refreshments.

Important Date

The last date of submission of duly filed FDP registration form is 22nd July 2016. The registration fees shall be paid in the form of DD, drawn in favour of **“The Principal, Nagarjuna College of Engineering and Technology” Payable at Bengaluru.**

ONE WEEK FDP

On

ADVANCES IN MECHANICAL ENGINEERING (AME'2016)

25th to 30th July 2016

Registration Form

Name:

Organization:.....

Designation:

Address:

.....

Phone:

Email:

Details of Registration Fees

Name of the Bank and Branch

.....

DD Amount: DD No:

.....

Signature of the Candidate

Date: