About Warangal:
Warangal is the second largest city of the new state of Telangana. It is situated at a distance of 140 km from the state capital Hyderabad (Nearest Airport). It is well connected by Rail (Kazipet Junction is two km away and Warangal Station is 12 km away) and by Road (NH 202). Warangal is renowned for its rich historical and cultural heritage. It was the seat of erstwhile Kakatiya dynasty. It is a seat of tourist attractions with a number of historical monuments like Thousand Pillars Temple, Warangal Fort, Bhadrakali Temple, Ramappa Temple and Laknavaram Lake located in a radius of 30 kms.

Brief profile of the Department of Mechanical Engineering:
The Department of Mechanical Engineering offers an UG program, seven PG programs and Ph.D program as well. The department has experienced faculty and well-established laboratories. The department has liaison with reputed industries and R&D organizations like NFTDC, BHEL, DMRL, DRDL, ARCI, Praga Tools GTRE, etc. Presently the department is handling several R&D projects and consultancy. The department has been recognized as QIP Centre for M.Tech and Ph. D

About NIT Warangal
National Institute of Technology Warangal, formerly known as Regional Engineering College was established in 1959. Over the years it has developed into a premier institute of higher learning and is ranked among the top technical education institutions in India. There are 14 Departments offering 8 undergraduate and 31 postgraduate besides doctoral programs. About 5000 students across the country and about 500 international students study on the campus. It is a fully residential campus sprawling over 250 acres with excellent infrastructure in the form of state of the art library, seminar halls, guest houses and laboratories

Themes of ETME-2019
The conference focuses on the latest developments in the field of mechanical engineering. The conference also aims to provide an interactive platform to the academia, researchers and the industry. Participations from different industries, universities and academic institutions from all over the country and abroad are anticipated.

The organizing committee hereby invites academicians/scientists /technologists engaged in basic as well as applied research from the Universities, Research Institutions and Industries to participate. The scientific sessions will comprise plenary talks, invited talks, technical talks and contributed papers (both oral and posters) on the following topics.

Themes to be covered (not limited to…..)

- **Design**

- **Thermal**

- **Manufacturing**

For further information please contact the Organizing Secretaries.

Dr. M. J. Davidson
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Conference Website: https://sites.google.com/view/ncetme.
Call for abstracts

Authors should submit an abstract of an original, unpublished paper not exceeding 500 words excluding figures or tables. The abstract format can be downloaded from the conference web site. The abstract must be submitted online through conference web site https://sites.google.com/view/ncetme. Each registered participant can submit a maximum of two abstracts only. If there is any difficulty during the abstract submission, please contact via email: etme.nitw2019@gmail.com

Proceedings

All the abstracts accepted from registered participants will be published in the conference proceeding with ISBN number. Selected papers presented at ETME 2019 will be published in SCI and Scopus indexed Journals after peer reviewing process. The journal format for manuscripts can be downloaded from the conference/journal web sites.

Accommodation:

Accommodation for outstation participants will be provided on request in the Hotels outside the Institute / Institute Hostels.

Conference Language

The conference presentations and deliberations will be in English.