

Important Dates

Submission of the full paper & exhibit :	11 th Feb
Notification of the acceptance :	14 th Feb
Last date for the registration :	22 nd Feb
Event Date :	22 nd Feb

Events & Registration Fee

DAY -1 (22-02-2019)

Paper and Poster Presentation	: Rs. 200
Technical Exhibits	: Rs. 150
Skilled Games [Spot Registration]	

DAY - 2 (23-02-2019)

Quiz [4 in a team]	: Rs. 200
Name the Components [Solo]	: Rs. 100
CAD Design in SOLIDWORKS	: Rs. 150
Skilled Games [Spot Registration]	

Contact us:

Mechanical Engineering	
Prof. T. Nageswara Rao, HOD	- 9886890853
Dr. Ashokraj Jayachandran Asst. Prof.	- 9751626061
Mr. Sandeep .M, Asst. Prof.	- 9908471675
Mr. Adarsh C.S, Asst. Prof.	- 9743023327



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(DEEMED TO BE UNIVERSITY)

(Estd.u/s 3 of the UGC Act, 1956)

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#TECH_FEST

PRERANA-2K19

22ND & 23RD FEBRUARY 2019



Organised by :

DEPARTMENT OF MECHANICAL ENGINEERING
GITAM SCHOOL OF TECHNOLOGY

Nagadenehalli, Doddaballapur Taluk

Bengaluru Rural District

Karnataka, BENGALURU - 562163

☎ : 080-28098010

Email: prerana2019mechanical@gmail.com

About GITAM

GITAM, established u/s 3 of UGC Act 1956, is one of the India's Premier Institute having 4 decades of track record in teaching and research of global standards. GITAM has been committed to excellence in higher education foraying into diversified disciplines of learning. GITAM has three campuses with its main campus in Visakhapatnam, others at Hyderabad and Bengaluru.

Department of Mechanical Engineering

The research in the Department is concentrated in thrust areas namely Nanotechnology, Condition Monitoring and Metal cutting, Supply Chain Management, Material science and Tribology and other related speciality areas. The faculty of the department focuses, interact with professional environment to keep the latest trends in research and development as well as training the students and development of curriculum in accordance with global trends.

Objective

This Multi-disciplinary event aims to provide vibrant opportunity for the researchers and academicians to share their innovative skills, knowledge and experiences on new challenges and emerging trends in Science, Engineering and technology. This event features, technical paper presentations, technical quiz and poster presentations by research scholars, Academicians, PG and UG Students.

Guidelines for the Papers, Exhibits & Quiz Program

Research papers and posters on the mentioned themes are invited in softcopy for presentation as well as for the publication. Manuscript of paper and poster are not exceeding 5 [five] A4 pages with Key words and Introduction, Experimental / Methodology, Results & Discussions, Conclusions and Relevant References will have to be submitted. And it should submitted latest by **11-02-2019** by email at prerana2019mechanical@gmail.com. Acceptance of the paper will be intimated after the review. At least one of the authors of the accepted paper must register by **22nd February, 2019** [Spot Registration]. For Quiz program, Teams of two members will be considered & Prizes will be awarded to the top 3 winners. Project exhibits are also invited and working prototypes should be prepared with accompanying write-ups.

Call for Papers, Posters, Exhibits and Quiz Program

Papers are invited from students, professionals, researchers, business entrepreneurs and academicians on the following themes

- FEM/CFD
 - Composite Materials
 - Nano Technology
 - Renewable Sources of Energy
 - Robotics/Industrial Automation
 - Rapid Prototyping
 - Welding Technologies
 - Non-Destructive Techniques
 - MEMS/NEMS
 - Hybrid Engines/Vehicle Dynamics
 - Smart Materials
 - Materials Science/ Manufacturing Technology & other speciality domains of Mechanical Engineering
- Selected papers are published in the symposium proceedings.