



INTERNATIONAL CONFERENCE
ON
INNOVATIVE TECHNOLOGIES IN MECHANICAL ENGINEERING
(ITME-2019) OCTOBER 18th-19th, 2019
Sponsored by AICTE



Organized by
Department of Mechanical Engineering
KIET Group of Institutions Ghaziabad, Uttar Pradesh, INDIA

In collaboration with
Cranfield University, UK

Track on
Thermal Engineering
Session Chair

Dr. Harishchandra Thakur
Gautam Buddha University, Greater Noida

ABOUT TRACK

Thermal Engineering deals exclusively with heat energy and its transfer between not only different mediums, but also into other usable forms of energy. An expert of Thermal Engineering will be armed with the expertise to design systems and process to convert generated energy from various thermal sources into chemical, mechanical or electrical energy depending on the task at hand. Obviously, all Thermal Engineers are experts in all aspects of heat transfer so they can use their knowledge and experience to enhance/reduce the rate of heat transfer.

An exclusive Track on ***Thermal Engineering*** is being organized in the INTERNATIONAL CONFERENCE ON INNOVATIVE TECHNOLOGIES IN MECHANICAL ENGINEERING (ITME- 2019). This Track provides an international forum for presentation of recent developments/innovations on thermal engineering. Scientists and researchers working this area are invited to exchange their ideas/results on the related research fields.

The scope of the track on ***Thermal Engineering*** includes the following, but is not limited to:

- Heat and mass transfer
- Combustion and fuels
- Refrigeration and Air-conditioning system

IMPORTANT DEADLINES

Full paper submission:	July 31 st , 2019
Paper acceptance:	August 20 th , 2019
Final paper submission (Camera ready copy)	September 15 th , 2019
Early Registration before	September 30 th , 2019
Last date of Registration	October 9 th , 2019
ITME 2019	October 18 th -19 th , 2019

The conference details are available at

<https://www.kiet.edu/itme2019/tracks.html>