SCOPE
Applications of Reactive and Non-Reactive systems are vast and continuously changing. This is evident from the state of the art technologies employed in steady/non-steady aerodynamics, rotary systems, thermal radiation and convection, hydrodynamics to name a few. Reactive systems include internal combustion engines, gas turbines, power plants, liquid rockets etc. Present workshop aims to cover the basic foundation together with recent developments and innovations in this area and future challenges to be tackled by involving experts from academia, research labs and industry.

Organizing Committee
Professor Badrul Hasan Khan
Dean, Faculty of Engineering & Technology
Professor M. M. Sufiyan Beg
Principal, Z. H. College of Engineering & Technology
Professor Mirza Faisal S. Baig
Chairperson, Department of Mechanical Engineering

Chief Coordinators : Prof. Shah Shahood Alam
Dr. Syed Fahad Anwer

Coordinators : Prof. M. Altamush Siddiqui
Prof. Nadeem Hasan
Prof. Naieem Akhtar
Prof. Mohammad Faizan
Prof. M. Jameel Ahmad
Mr. Nafees Ahmad

Co-coordinators : Mr. Adnan Hafiz
Dr. Rashid Ali
Mr. Taliv Husain
Dr. Abdullah Y. Usmani
Mr. Sanaur Rehman

Core Group : Dr. Saleem Anwar Khan
Dr. Mubashshir A. Ansari
Ms. Arees Qamardeen
Dr. Yasser Rafat
Dr. Syed Mohd Yahya
Mr. Riaz Jafri
Dr. Mohammad Asif
Dr. Shahid Husain
Mr. Md. Azhar

REGISTRATION
The registration fee is to be paid to Mechanical Engineering Department in cash at the time of registration.

Students (internal & external) : Rs. 500
Faculty : Rs. 1500
Industry : Rs. 2500

ACCOMMODATION
Accommodation for the delegates is available in the University Guest House on first come first serve basis. Accommodation in hotels around the university campus may be arranged on advance intimation and payment subject to the condition that request for accommodation must be mailed by 10th of November, 2018.

All correspondences should be addressed to
(Chief Coordinators)

Prof. Shah Shahood Alam
sshahood2004@yahoo.co.in
Tel No: 9319572233

Dr. Syed Fahad Anwer
sfahadanwer@zhcet.ac.in
Tel No: 8126634354

Department of Mechanical Engineering
Z. H. College of Engineering & Technology
Aligarh Muslim University, Aligarh-202002.