**Programme Specific Competency**

- Students will be able to learn advanced topics like Microfluidics, CFD, Cryogenics, etc.
- Students get hands-on practical experience using high-end devices Optical Pyrometers, Cryocoolers, Wind Tunnel and Shock Tubes.
- Research and Industry-Oriented syllabus designed by leading academicians, industry experts, and alumni.
- Expert Talks on State-of-the-Art Topic by experts from Premier Academic Institutes and Industries.

**Resources & Facilities Available**

- State-of-art infrastructure and high-end devices, with well equipped labs and modern classrooms.
- Experienced and research oriented faculty members having competency in different domains of Thermal Engineering.