## Department of Sustainable Energy Engineering

## Eligibility criteria and admission process to PG Programs in 2025-26 Sem I

- MSR applications are shortlisting based on the GATE score/ as applicable.
- PhD applications are shortlisting based on satisfying all the listed criteria The domain-wise PhD shortlisting criteria are as follows:

Thermo-fluid		Material and		Power systems and power		Energy	
Systems		device		electronics		Economics and	
		development				Policy	
2.	Satisfying the minimum eligibility criteria*. First division throughout from graduation.	2. I	Satisfying the minimum eligibility criteria*. First division throughout from graduation.	<ol> <li>2.</li> <li>3.</li> </ol>	Satisfying the minimum eligibility criteria*. First division throughout from graduation. Candidates with B. Tech/M. Tech Degree in Electrical/ Electronic Engineering and equivalent.	Satisfying minimum eligibility of 2. First throughout graduation.	division from

Master's degree in Arts/MBA is not considered.

- Tentative dates for PhD admission Interviews are May 20, 21& 22, 2025.
- Details of shortlisted candidates will be available at https://www.iitk.ac.in/see/admission 2025-26
- Visit the above mentioned weblink for any further updates

\*General Detailed information on PG programmes offered at IIT Kanpur is available at: <a href="https://www.iitk.ac.in/doaa/pgadmission/">https://www.iitk.ac.in/doaa/pgadmission/</a>