

Department of Sustainable Energy Engineering, IIT Kanpur

Ph.D. admission online interview in the Department of Sustainable Energy Engineering, IIT Kanpur

S.No.	Application Ref. No.	Specialization Name	Date & Time Slot (Indian Standard Time)
1	IITKPG2/Ph.D/SEE/2520000848	Material and device development	Date: November 28, 2025 Time: From 09:30 AM to 10:30 AM (IST)
2	IITKPG2/Ph.D/SEE/2520001239	Power systems and power electronics	
3	IITKPG2/Ph.D/SEE/2520001159	Power systems and power electronics	
4	IITKPG2/Ph.D/SEE/2520000112	Power systems and power electronics	Date: November 28, 2025 Time: From 10:30 AM to 11:30 AM (IST)
5	IITKPG2/Ph.D/SEE/2520000925	Energy Economics and policy	
6	IITKPG2/Ph.D/SEE/2520000525	Material and device development	
7	IITKPG2/Ph.D/SEE/2520001444	Material and device development	Date: November 28, 2025 Time: From 11:30 AM to 12:30 PM (IST)
8	IITKPG2/Ph.D/SEE/2520000927	Material and device development	
9	IITKPG2/Ph.D/SEE/2520001501	Thermo Fluid Energy Systems	
10	IITKPG2/Ph.D/SEE/2520000097	Thermo Fluid Energy Systems	Date: November 28, 2025 Time: From 12:30 PM to 01:30 PM (IST)
11	IITKPG2/Ph.D/SEE/2520000780	Power systems and power electronics	
12	IITKPG2/Ph.D/SEE/2520000691	Thermo Fluid Energy Systems	
13	IITKPG2/Ph.D/SEE/2520000708	Material and device development	Date: November 28, 2025 Time: From 02:00 PM to 03:00 PM (IST)
14	IITKPG2/Ph.D/SEE/2520000717	Thermo Fluid Energy Systems	
15	IITKPG2/Ph.D/SEE/2520001342	Energy Economics and policy	
16	IITKPG2/Ph.D/SEE/2520000890	Thermo Fluid Energy Systems	Date: November 28, 2025 Time: From 03:00 PM to 04:00 PM (IST)
17	IITKPG2/Ph.D/SEE/2520000608	Material and device development	
18	IITKPG2/Ph.D/SEE/2520000474	Energy Economics and policy	
19	IITKPG2/Ph.D/SEE/2520000326	Energy Economics and policy	Date: November 28, 2025 Time: From 04:00 PM to 05:00 PM (IST)
20	IITKPG2/Ph.D/SEE/2520000278	Energy Economics and policy	