Energy Analytics Lab (EAL)
Department of Industrial and Management Engg.,
Indian Institute of Technology Kanpur
Kanpur – 208 016

Ph.D. Program Admission Rolling

Applications are invited under rolling for admission to the Ph.D. program in the areas related to Power Sector / Power Markets, Electricity Trading, Power sector restructuring under the project Energy Analytics Lab (EAL). Applicants may visit the following link to apply online for the Ph.D program. They may choose 'Project Funding' as a source of funding for the Ph.D. fellowship.

Apply through offline form available through below link for Ph.D. Admission: (Last Date - 15th July, 2018, 5:00 PM)
https://www.iitk.ac.in/doaa/ph-d-admissions-walk-in-interview
(Foreign Nationals can also apply)

Candidates should check eligibility criteria for admission to the Ph.D. program at the department. Applicants to the Ph.D. program under the CER project should preferably hold a Master's/Bachelor’s degree(M.tech./M.E./B.Tech.) in EE/Mech./Power/Energy/related areas or an MBA (Power/Energy/related areas).

About Energy Analytics Lab (EAL)

The Energy Analytics Lab (EAL) is an industry-supported initiative of the Department of IME, IIT Kanpur to enable informed decision making by stakeholders in the Indian power market. The Indian Energy Exchange Ltd., the first power exchange in the country, has pledged to support EAL through its CSR initiative for an initial period of five years.

The EAL aims to address the analytics needs of the Indian power sector through various data visualization and analytical tools over time. EAL would also develop learning tools to enhance understanding of power markets and provide periodical update related to power markets through a newsletter. EAL also provides a platform for conducting research related to the power/energy markets.

For admission to the Ph.D programs, interested candidates with good academic record can send their applications to Convener, DPGC (Departmental Post Graduate Committee) to the department of IME and on cer@iitk.ac.in.

Further updates about EAL can be accessed from http://eal.iitk.ac.in

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