



NATIONAL POWER TRAINING INSTITUTE
A National Apex Body for Training in Power Sector
Established vide The Gazette of India, July 3, 1993
An ISO 9001:2015 & ISO 14001:2015 Organization
(Ministry of Power, Govt. of India)



ADMISSION NOTICE FOR INTERNATIONAL STUDENTS

ONE YEAR POST GRADUATE DIPLOMA COURSES (2017-18) IN

- (1) Power Plant Engineering
- (2) Smart Grid Technologies
- (3) Power System Operation
- (4) Energy Market Management
- (5) Renewable Energy & Grid Interface Technologies

WHY SHOULD YOU JOIN? Energy, the world's largest industry, is undergoing a tectonic shift. Sustainable energy systems become main focus across the globe since the need to efficiently acquire low-cost, clean, and renewable energy is remarkable. The smart grid and renewable energy have recently emerged as a promising technology to motivate sustainable energy systems. Institutes, industries, and governments are all trending toward a transformation of the traditional electricity grids into smarter grids. One of the biggest challenges for the transformation is getting skilled manpower. The main aim of the courses is to create a pool of technically trained manpower readily available for recruitment to the Power Utilities.

ABOUT THE COURSE: Duration of the course is one year consisting of two semesters covering formal training at Institutes and industrial/field training. Course Details are given in prospectus. For International candidates, seats for PGDC in Power Plant Engineering are available at Faridabad and seats for PGDC in Smart Grid Technologies, Power System Operation, Energy Market Management and Renewable Energy & Grid Interface Technologies are available at Faridabad and Bengaluru.

ELIGIBILITY:

PGDC Course	Eligibility
(1) Power Plant Engineering	Bachelor's Degree or its equivalent with minimum 60% marks (or Equivalent grade point) in Mechanical/Electrical /Electrical & Electronics / Power Engineering and related branches
(2) Smart Grid Technologies	Bachelor's Degree or its equivalent with minimum 60% marks (or Equivalent grade point) in Electrical /Electrical & Electronics /Electronics & Communication /Computer Science/ Information & Communication Technology and related branches
(3) Power System Operation	Bachelor's Degree or its equivalent with minimum 60% marks (or Equivalent grade point) in Electrical/Electrical & Electronics/Power Engineering and related branches
(4) Energy Market Management	Bachelor's Degree or its equivalent with minimum 60% marks (or Equivalent grade point) in Electrical /Electrical & Electronics / Power Engineering and related branches
(5) Renewable Energy & Grid Interface Technologies	Bachelor's Degree or its equivalent with minimum 60% marks (or Equivalent grade point) in Electrical /Electrical & Electronics /Power Engineering and related branches

Those appearing in their final year examination can also apply. However, they must submit **their final degree/provisional degree certificate at the time of admission.**

SELECTION CRITERIA FOR ADMISSION: Candidates will be short listed on the basis of their percentage marks/ grade points obtained in qualifying degree.

AGE LIMIT: There is no age limit for pursuing the course.

HOW TO APPLY: Application form can be downloaded from our website www.npti.in. Scanned copy of duly filled application form along-with scanned copies of requisite documents can be emailed to ashok.npti@gov.in. Prospectus for International candidates is available on our website www.npti.in

COURSE FEE:

US\$ 20,000 + Service Tax @15%

In addition to above course fee, Security Deposit, Hostel Fee, Food Charges, Transport Charges etc. has to be paid.

LODGING/BOARDING: Hostel facility is available on the basis of extra fee at all the Institutes and provided on first come first serve basis, subject to availability.

IMPORTANT DATES:

Submission of application	01/06/2017 to 14/07/2017
Display of selection list for admission on NPTI website	18/07/2017
Date of Reporting & Commencement of course	07/08/2017

Contact Details:

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FIFTY YEARS OF SERVICE TO THE POWER SECTOR - एनपीटीआई के साथ पावर सेक्टर का सुनिश्चित सम्पूर्ण विकास