



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

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

- (1) Power Plant Engineering (22nd Batch)
- (2) Smart Grid Technologies
- (3) Power System Operation
- (4) Energy Market Management
- (5) Renewable Energy & Grid Interface Technologies

WHY SHOULD YOU JOIN? With a view to build adequate technical capacity and develop economically viable Energy sector and energy efficient systems and compliance of laudable objectives of the Gol, adequate scientific and technical manpower at all levels is a pre-requisite. The main aim of the courses is to create a pool of technically trained manpower readily available for recruitment to the State, Central and Private Power Utilities and allied Industries.

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. The courses cover the syllabus as per Indian Electricity Rules. PGDC in Power Plant Engineering shall be conducted at Faridabad, Badarpur, Nangal, Neyveli, Durgapur, Guwahati and Nagpur with intake of 60 at each Institute. PGDC in Smart Grid Technologies, Power System Operation, Energy Market Management and Renewable Energy & Grid Interface Technologies will be conducted at Faridabad, Durgapur, Nagpur and PSTI, Bengaluru with intake of 60 per course at each Institute. All Institutes have equal level of infrastructure as per the requirement of the courses.

ELIGIBILITY:

PGDC Course	Eligibility
(1) Power Plant Engineering	B.Tech. / B.E. or its equivalent with minimum 60% marks in Mechanical/ Electrical /Electrical & Electronics / Power Engineering and related branches
(2) Smart Grid Technologies	B.Tech. / B.E. or its equivalent with minimum 60% marks in Electrical /Electrical & Electronics /Electronics & Communication /Computer Science/ Information & Communication Technology and related branches
(3) Power System Operation	B.Tech. / B.E. or its equivalent with minimum 60% marks in Electrical/Electrical & Electronics/Power Engineering and related branches
(4) Energy Market Management	B.Tech. / B.E. or its equivalent with minimum 60% marks in Electrical /Electrical & Electronics / Power Engineering and related branches
(5) Renewable Energy & Grid Interface Technologies	B.Tech. / B.E. or its equivalent with minimum 60% marks 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 counseling.**

SELECTION CRITERIA FOR ADMISSION: Merit based on Common Entrance Test (CET-2017) result followed by counseling at NPTI (CO), Faridabad. CET-2017 will be held on 25/06/2017 (Sunday) at six cities; Delhi, Mumbai, Kolkata, Guwahati, Chennai and Bengaluru.

Duration of the test shall be 2 hours 30 minutes consisting two parts (each of 75 multiple choice questions). **Part-I** of the question paper (General Aptitude) shall be common to all the candidates, **Part-II** of the question paper (General Engineering) shall consist two groups i.e. **G-I** for the candidates of Electrical, EEE, ECE, CSE and Information & Communication Technology disciplines and **G-II** for the candidates of Mechanical and Power Engineering disciplines.

Reservation of seats for SC/ST/OBC/Physically Challenged candidates as per Gol norms. 25% seats are reserved for sponsored candidates from power utilities. Unfilled Sponsored seats shall be filled in by candidates from non-sponsored category.

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

PLACEMENT: In order to provide career opportunities in the Indian Power Sector, NPTI maintains close linkages with the power industry to facilitate placements. In the past, several reputed companies/utilities visited NPTI for campus placements.

HOW TO APPLY: Applications are to be filled online with online payment of prescribed registration fees of **Rs.2,000/-** (including service tax) The details are available on our website **www.npti.in** or **npti.gov.in**

Each applicant will be given an application ID on successful registration at site. This ID must be preserved for future reference. The registration shall be confirmed only after submission of online application & online payment of prescribed registration fees.

COURSE FEE: For non-sponsored candidates Rs.2,30,000 + Service Tax @15% (in 2 installments). For candidates sponsored from PSUs/Private Utilities Rs.3,60,000/- + Service Tax @15% to be paid in lump sum at the time of admission. **There is no fee concession for any category of candidates.**

COURSE FEE FOR INTER NATIONAL CANDIDATES:

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

In addition to above course fee, Security Deposit, Hostel Fee, Food Charges, Transport Charges, Internet 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:

Online registration	01/05/2017 to 31/05/2017
Date & Time of PGDC CET- 2017	25/06/2017(Sunday) From 11:00 to 13:30 Hrs.
Date of Declaration of result on our web site	10/07/2017
Date of Counseling at NPTI (CO), Faridabad	24/07/2017 to 01/08/2017
Date of Reporting & Commencement of course	07/08/2017
Date of Spot admission for vacant seats if any by counseling at NPTI, Faridabad	16/08/2017 to 18/08/2017

Candidates may please download prospectus for further details and instructions from our website for applying online.

Note: All Instructions/ Notifications or any further information to the candidates regarding the CET-2017/PGDC Admissions shall be displayed on our website **www.npti.in** or **npti.gov.in**. Candidates are requested to visit our website regularly.

Contact Details:

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