



राष्ट्रीय विद्युत प्रशिक्षण प्रतिष्ठान (पुर्बीछेत्र)  
National Power Training Institute (ER)  
विद्युत मंत्रालय, भारत सरकार  
(Ministry of Power, Govt. of India)  
दुर्गापुर - 713216 (पश्चिम बंगाल)  
Durgapur-713216 (West Bengal)



## ADMISSION NOTICE

### ONE YEAR POST GRADUATE DIPLOMA COURSES IN POWER PLANT ENGINEERING (WINTER SESSION 2021)

#### ABOUT NPTI DURGAPUR

The National Power Training Institute, functions as the National apex body for Human Resources Development for Indian Power Sector under Ministry of Power, Govt. of India. NPTI(ER) Durgapur established in 1968 is one of the 11 Institutes of NPTI. NPTI Durgapur is fully equipped with the least state of the art training infrastructure and conducts many long term, medium term and short term training programs in relevant areas of Power sector. NPTI, Durgapur has long tradition of catering to the training needs of various power utilities like NTPC, NSPCL, BRBCL, KUBNL, DVC, DPL, WBPDC, WESEDCL, WESETCL, JUBNL, TISTA URJA, THERMAX, OPGC, OPTCL, NHPC, POWER GRID, NALCO, TATA POWER, RELIANCE POWER, VEDANTA, ABB, BPSCL etc.

#### ABOUT THE COURSE

One year full time course on Power Plant Engineering (Winter Session 2021) is running in different regional Institute including NPTI(ER). 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 course covers the syllabus as per Indian Electricity Rules. Admission to this course is open for graduates of full time B.Tech/B.E. or equivalent in Mechanical / Electrical / Electronic & Instrumentation / Electrical & Electronic / Electronics & Communication /Power Engineering / Computer Science & Engineering as applicable selected through marks obtained in degree and counseling (Through video calling / conferencing app).

#### ELIGIBILITY

Full time B.Tech/B.E. or equivalent in Mechanical / Electrical / Electronic & Instrumentation / Electrical & Electronic / Electronics & Communication /Power Engineering / Computer Science & Engineering

#### SELECTION CRITERIA FOR ADMISSION

Keeping in view the prevailing situation due to pandemic COVID-19, this time CET will not be conducted. Candidates will apply directly through "APPLY NOW" link.

NPTI(ER) will prepare and published a common merit list of eligible candidates on the basis of the % marks obtained by the candidates in the qualifying degree and online interview conducted by the Institute

90% and 10% weightage will be given to marks obtained in degree and interview, respectively while preparing the merit list. Interview will be conducted through conferencing App / online platforms.

Reservation for EWS/SC/ST/OBC-NCL/Physically Challenged as per Govt. of India 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 Industries to facilitate placements. In the past, several reputed companies / utilities visited NPTI for campus placement. However, NPTI(ER) doesn't give any guarantee for placement

**Before filling online Application, please keep all relevant documents ready.**

#### HOW TO APPLY:

Application is to be filled online with online payment of prescribed registration fees of Rs. 1000/- (including GST). The Application form can be accessed through our website [www.nptidurgapur.com](http://www.nptidurgapur.com) or [www.npti.gov.in/npti\\_durgapur](http://www.npti.gov.in/npti_durgapur)

The candidate may apply online by clicking on "Apply Now"

Apply Now

#### COURSE FEE:

For non-sponsored candidates Rs. 2,30,000 + GST @ 18% (in 2 installments). For candidates sponsored from PSUs/Private Utilities Rs. 3,60,000/- +GST @ 18% to be paid in lump sum at the time of admission. **There is no fee concession for any category of candidates.** The above fees are to be paid in as per the schedule given below.

Category	At the time of counseling	1 <sup>st</sup> Installment	2 <sup>nd</sup> Installment
Non Sponsored	Rs.20,000 +18% GST	Rs.1,00,000 + 18% GST	Rs.1,10,000 + 18% GST
Sponsored	Rs.20,000 +18% GST	Rs.3,40,000+ 18% GST at the time of reporting / joining	

#### COURSE FEE FOR INTERNATIONAL CANDIDATES:

US\$ 20,000 +GST @18% (10% to be deposited at the time of counseling for confirmation of admission and balance at the time of joining)

In addition to above course fee, Security Deposit, Hostel Fee, Food Charges, Transport Charges, Examination fee etc. has to be paid as detailed in prospectus.

#### LODGING / BOARDING:

Hostel facility is available on the basis of extra fee and provided on first come first serve basis, subject to availability.

#### IMPORTANT DATES:

Online Registration / Applying	10/01/2021 to 10/02/2021
Date of Declaration of merit list on our web site	12/02/2021
Counseling (Through video calling / conferencing app)	15/02/2021
Date of Reporting & commencement of course	22/02/2021
Date of Spot admission for vacant seats if any by Counseling	02/03/2021

**Note:** All instruction / Notifications or any future information to the candidates regarding Course will be displayed at our Websites [www.nptidurgapur.com](http://www.nptidurgapur.com) / [www.npti.gov.in/npti\\_durgapur](http://www.npti.gov.in/npti_durgapur)

Sl. No.	Description	Link
01	Apply online for PGDC Winter Session 2021	<a href="#">Apply Now</a>
01	Prospectus for Admission to One Year Post Graduate Diploma Course in Power Plant Engineering (Winter Session 2021)	<a href="#">Download</a>
02	Course fee Details	<a href="#">Download</a>