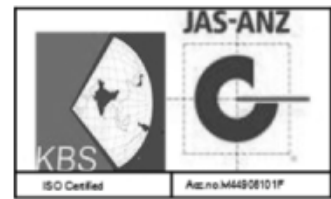




NATIONAL POWER TRAINING INSTITUTE
Power Systems Training Institute
(An ISO 9001:2015 & ISO 14001:2015 Organisation)
Ministry of Power, Govt. of India
BANGALORE-560 070



Announces Job Oriented Training Programs

- 1. For Graduate Engineers: 26 Weeks Post Graduate Diploma Course in Transmission and Distribution Systems, Batch-XXVII**
- 2. For Diploma Engineers: 26 Weeks Post Diploma Course In Transmission & Distribution Systems, Batch-I**

ABOUT THE COURSES:

These are the job oriented **Post Graduate Engineer Program** and **Post Diploma Engineer Program** for those who desire to make a career in the power sector of India. On successfully undergoing this course the Graduate Engineers & Diploma Engineers will find immense opportunities of employment in Indian Power Sector.

The course content complies with the syllabus for Engineers and Supervisors for Operation & Maintenance of Transmission & Distribution Systems as per Safety & Electric Supply Regulations 7(3) of Govt. of India. The instruction and training methodology comprises 60% theory and 40% practical Sessions.

PLACEMENT:

PGDC: Many of our previous batch trainees are employed with reputed Organizations like Sterlite Grid, Bajaj Electricals, Wind World India Ltd., Arcadis Toshiba Transmission and Distribution, JVS Electronics, National Contracting Company, Atkins Global, KEC, Kalpataru Power Transmission Co., Adani Power, Kalkitech, Suzlon, Genus Power & Infrastructure Company, Manav Energy Pvt Ltd, Oblum Electric, Vijay Electricals, Teems India Towerlines Pvt. Ltd., Open Systems International, Schweitzer Engineering Lab Pvt. Ltd., Manikaran Power, ETAP, Essar Power, JEF Techno Solutions, Manav Energy Etc.

PDC: On successful completion of the PD Course, the trainees will get ample on-campus as well as off-campus opportunities to work in the core Power Sector.

	26 Weeks Post Graduate Diploma Course in Transmission & Distribution Systems, Batch-XXVII	26 Weeks Post Diploma Course In Transmission & Distribution Systems, Batch-I
ELIGIBILITY:	Bachelor of Engineering or equivalent in Electrical or Electrical & Electronics or Power Engineering.	Diploma in Electrical / Electrical & Electronics Engineering.
FEES:	Rs. 1,45,000 + 18% GST Rs.27,000/- Hostel room charges for residential candidates (2-Seater) and canteen charges will be as per actual.	Course Fee: Rs. 80,000 + 18% GST Rs.18,000/-Hostel charges (3-Seater) for residential candidates and canteen charges will be as per actual.
	Education Loans are provided by Nationalised Banks to eligible candidates (Terms and conditions apply) Course Fee can be paid in 3 instalments.	
SELECTION CRITERIA:	Percentage of marks obtained in Graduate Engineer Course (for PGDC) as per University norms.	Percentage of marks obtained in Diploma Course or equivalent examination.
NO. OF SEATS:	60 (Sixty only) in each course. 25% seats are reserved for sponsored category. Reservation for SC, ST, OBC & PH will be as per Govt. norms in the non-sponsored category.	
AGE LIMIT:	No age limit.	
SPONSORED CANDIDATES	The candidates sponsored by the companies, if fulfilling eligibility requirement, will be admitted directly as per the terms and conditions	
HOW TO APPLY	Download the Application form from our website and send it as directed in the application along with a crossed DD of Rs 500/- in favour of "PSTI, Bangalore"	Download the Application form from our website and send it as directed in the application along with a crossed DD of Rs. 200/- in favor of "PSTI, Bangalore"
IMPORTANT DATES (Both for PGDC and PDC)		
Issue of Prospectus	8th March 2019	
Last Date for receipt of application forms in all respect	29.04.2019	
Display of merit list in website	30.04.2019 5:00 PM	
Counselling & Admission	9th, 10th, 13th May 2019	
Commencement of the Course	15.05.2019	
ADDRESS FOR CORRESPONDENCE		
Head of The Institute		
National Power Training Institute		
Power Systems Training Institute		
Subramanyapura Road, Banashankari II Stage, Near Yarab Nagar Bus stop, Bangalore-560 070		
Telefax: 080-26713758;		
Tel.080-26934373,		
26934351, 26934352		