



CENTRAL BOARD OF IRRIGATION & POWER

Malcha Marg, Chanakyapuri, New Delhi - 110021

www.cbip.org, cbip@cbip.org

(Recognized as category-1 training Institute for providing training in the field of Hydro, Thermal, Transmission, Distribution and Power management Ministry of Power, Government of India)

Admission Notice For Placement Oriented Course

1. 52 weeks PGDC in Thermal Power Plant Engineering (5th Batch) - Starting: 31.08.2015
2. 26 weeks PGDC in O&M of Transmission & Distribution System (7th Batch) - Starting: 31.08.2015

ABOUT CBIP: Central Board of Irrigation and Power (CBIP) was set up by the Government of India for monitoring of Irrigation & Power of our country in the pre-independence era. It is now committed towards the development of Irrigation, Power & Renewable energy sectors of the country through their Human Resources development.

ABOUT THE COURSES: The courses are modular type of 52 and 26 weeks duration covering the complete syllabus as per the provision of mandatory training under CEA 2010 Regulations for O&M of Thermal Power Station and Transmission & Distribution System.

WHY YOU SHOULD JOIN? The main aim of the courses is to develop a pool of technically trained manpower readily available for recruitment to the O&M of Thermal Power Stations and Transmission & Distribution areas of Indian Power Sector. The courses are also open for the sponsored candidates from SEBs/Power utilities.

ELIGIBILITY: B-Tech / B.E. or equivalent in Mechanical / Electrical / Electrical & Electronics / Power / Electronics & Instrumentation / C&I Engineering for PGDC (Thermal) and B.E. or equivalent in Electrical / Electrical & Electronics Engineering for PGDC (T&D) from a recognized university / institution with minimum of 60% marks all through (Xth, XIIth and Graduation) and having not more than two supplementary/ backlog/ATKT during the entire course and no backlog in last semester. Those appearing in their final year examination can also apply. However, they must submit their degree/provisional degree at the time of counseling/start of the course. The candidates shall also have to submit medical fitness certificate at the time of admission with no color blindness.

SELECTION CRITERIA FOR ADMISSION: Based on the marks of 10th, 12th, Engineering Degree and or GATE 2015 Etc.

AGE LIMIT: Non-sponsored candidates, 27 years as on 31.08.2015. No limit for sponsored candidates.

FEES: For non-sponsored & sponsored candidates, ₹1,95,000/- & ₹2,45,000/- (Thermal) and ₹1,50,000/- & ₹2,00,000/- (T&D) respectively, excluding the lodging & boarding charges.

TOTAL SEATS: 60 (sixty seats for each batch), 25% seats are reserved for candidates sponsored from Power utilities having more than 1 year experience and 60% marks or more in Graduation.

VENUE: CBIP, Gurgaon (NCR)/New Delhi.

PLACEMENT: Though CBIP is not committed for any confirmed placement, excellent placements have been achieved for the current Thermal Batch and placement process of current T&D batch has already started. 40 out of 41 students of the Last T&D batch were placed.

HOW TO APPLY: Applications may be sent through online at CBIP website and the hard copy of the print out of online application along with the demand draft of ₹400/- in favour of "CBIP, New Delhi" payable at New Delhi should reach Secretary, Central Board of Irrigation & Power, Malcha Marg, New Delhi-110021 with two passport size photographs, Electrical/Electrical & Electronics Engineering Students can apply for both the courses at a time with mentioning their preference and the demand draft of ₹600/- in favour of CBIP, New Delhi. Refer website for detailed advertisement and terms & conditions.

IMPORTANT DATES: Last date of online application: 23/07/2015 and last date of receiving hard copy through post: 03/08/2015.

ADDRESS FOR COMMUNICATIONS: Secretary, CBIP, Malcha Marg, Chanakyapuri, New Delhi -21: 09818737480 (S.K. Ghosh), 09871718218 (Jaideep) Fax: 011-26116347 (Only 10 AM to 05PM, Mon to Fri) Email: cbip@cbip.org / ghoshsk@cbip.org / jaideep@cbip.org

Disclaimer: past record is no guarantee of future job prospects

SIZE : 10 CM X 23 CM