

Electrical  
Engg.Mining  
EngineeringElectronics  
EngineeringInstrumentation  
EngineeringMechanical  
EngineeringCivil  
Engg.**Take the GATE to walk  
the path of success**

## ENGINEERING EXECUTIVE TRAINEES-2023 THROUGH GATE-2023

NTPC Limited is India's largest integrated energy company with installed capacity of 70,064 MW and has presence in the entire value chain of the power generation business. Commensurate with our country's growth challenges, NTPC has embarked upon an ambitious plan to attain a total installed capacity of 130 GW by 2032.

To fuel its ambitious growth plan, NTPC is looking for promising, energetic and dedicated young Graduate Engineers with brilliant academic record in following engineering disciplines as **Engineering Executive Trainees-2023** through **GATE-2023**:

**ELECTRICAL (EE), MECHANICAL (ME), ELECTRONICS (EC)  
INSTRUMENTATION (IN), CIVIL (CE) & MINING (MN)**

All interested and eligible candidates should appear in **Graduate Aptitude Test in Engineering (GATE)-2023** examination in one of the above engineering disciplines. Candidates will be shortlisted for further selection process based on the GATE-2023 performance and the organizational requirement. GATE marks of previous years or any other examination shall not be accepted for EET-2023 recruitment. Detailed information regarding GATE-2023 is available on the website: <https://gate.iitk.ac.in>

NTPC will publish another detailed advertisement to invite applications from candidates who have appeared in GATE-2023 examination. The exact date and period of online application will be intimated on the website [careers.ntpc.co.in](http://careers.ntpc.co.in) or careers section at [www.ntpc.co.in](http://www.ntpc.co.in) in due course. Candidates are required to visit the website regularly to get updates.

### **NTPC Limited**

Advt No 22/22

(A Government of India Enterprise)

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Discipline	Prescribed full time degrees in Engineering with minimum 65 % marks (55% for SC/ST/PwBD)
Electrical Engineering	Electrical / Electrical & Electronics / Electrical, Instrumentation & Control / Power Systems & High Voltage / Power Electronics / Power Engineering
Mechanical Engineering	Mechanical / Production / Industrial Engg./ Production & Industrial Engg./ Thermal / Mechanical & Automation / Power Engineering
Electronics Engineering	Electronics / Electronics & Telecommunication / Electronics & Power/ Power Electronics/ Electronics & Communication/ Electrical & Electronics
Instrumentation Engineering	Electronics & Instrumentation / Instrumentation & Control/ Electronics Instrumentation & Control
Civil	Civil / Construction Engineering
Mining	Mining