



## GURU GOBIND SINGH EDUCATIONAL SOCIETY'S TECHNICAL CAMPUS

(A College of Engineering and Management under the aegis of GGES, Bokaro)

Kandra, Chas, Bokaro – 827013, Jharkhand | [www.ggestc.ac.in](http://www.ggestc.ac.in)

### Training & Placement Cell

Date: 10.04.2021

#### NOTICE

**Attention:** B.Tech. (ECE, EEE, EE, Mech)/2020 and 2021 (Male Students Only)

**Subject:** Recruitment drive by High-Technext Engineering & Telecom Pvt. Ltd., Kolkata

**Designation:** Site Engineer

**Work Location:** PAN India

**Remuneration[CTC]:** Up to INR 22,000/- per month [10,000 – 15,000/- in hand + Compulsory Accommodation + Traveling Allowance]

[Salary will be hiked up to 50% after 3 months probation period depending on the performance.]

**Extra Benefits:** Insurance [Worth Rs. 1 Lac] + PF + ESI

**Job Details:** RF Survey, EMF Survey, LOS Survey, UBR Survey, BTS Installation & Commissioning, Microwave Link, 3G & 4G Implementation, Small Cell Project, Battery Bank Installation

#### **Essential Duties and Responsibilities:**

- Carrying out site surveys
- May have to visit sites when needed to solve problems regarding communicating devices.
- Will have to inspect and service telecommunication devices in frequent interval of time.
- The candidate will be responsible for various RF/wireless activities like survey, planning, Installation, commissioning, spectrum analysis, Installation & Commissioning BTS sites etc.
- Candidates must have the ability for providing Telecom solutions i.e. Tele solution of different kind of errors in GSM and CDMA spectrum.
- Traveling to meet suppliers, customers and colleagues based in other offices
- Negotiating product requirements with customers
- Providing technical guidance to colleagues and other teams
- Finding creative solutions to the challenges of network design, mobile communications, data service requirements and internet and network signalling protocols
- Testing theoretical designs
- Attending conferences and seminars to network and keep up to date with the latest developments in the sector
- Liaising with internal and external customers
- Analysing and interpreting data to inform your work
- Working to tight timescales as part of a high-performing team
- Arranging process meetings
- Rewriting or modifying processes to ensure all aspects of the service run smoothly and to schedule

#### **Mandatory Skills Required:**

- Candidates must have to physically fit and with good eyesight
- Candidate should have the ability to work under pressure.
- Candidate should have the leadership quality to maintain team.



# GURU GOBIND SINGH EDUCATIONAL SOCIETY'S TECHNICAL CAMPUS

(A College of Engineering and Management under the aegis of GGES, Bokaro)

Kandra, Chas, Bokaro – 827013, Jharkhand | [www.ggsestc.ac.in](http://www.ggsestc.ac.in)

## Training & Placement Cell

Date: 10.04.2021

- Candidates must be flexible with relocating.
- Excellent communication and interpersonal skills
- Analytical and problem-solving skills
- Good organizational and managerial skills
- Presentation skills
- A logical approach to problem solving
- Candidates must enjoy technical and engineering activities
- They must be able to keep up-to-date with rapid technological developments

### **Service Bond: Yes**

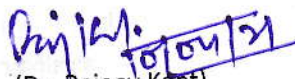
- Every selected engineer have to sign a bond with our company for 1 year. They may not leave the service before 1 year.
- For the bonding procedure engineers have to deposit a amount of Rs. 20,000/- as security money which will be refundable after 1 year of successful service in the company.
- This amount is taken as the technical training & the Safety training cost to them & the security deposit for the Telecom Equipments (GPS, Digital Camera, Tracker, Tablet, Laptop, Mirror Compass, Safety Kits, Etc.) which will be provided to them during the project work.
- The whole matter of Bonding Process will be written on the 100 rupee or 50 rupee stamp paper that the employee has submitted the amount to the company & company will return the amount to them after completion of 1 year of successful service in the company.

### **Selection Procedure:**


- Written Test (Aptitude; MCQ; 20 marks; 20 mins)
- Personal Interview (Technical & HR)

### **Date/Mode of recruitment drive:**

- The recruitment drive will be conducted in offline mode at the college campus.
- The recruitment drive will be conducted on 20/04/2021 (Tuesday) 09:30 AM onwards.
- Students are instructed to be present sharp at 09:30 AM. Late comers will not be entertained for appearing in the written test.

  
(Dr. Rajeev Kant)  
In-Charge/T&P

For kind information:

- Director, GGSESTC 
- Dean (Academic & Admin.), GGSESTC
- HOD (ECE, EEE, Mech)
- College Notice Board
- IT (Website)