



# BITT POLYTECHNIC

Getlatu, Ranchi- 835217

BITT-P/NOTICE/2025 – 26/ 11150

Date: 10-01-2026

## NOTICE

### Regarding Placement Drive Schedule with Reliance Industries Limited – Jio on 12/01/2026

BITT National Youth Placement Cell (BNYPC), in collaboration with BITT Polytechnic, is organizing a **POOL Campus Recruitment Drive** for **Reliance Industries Limited – Jio** for **Diploma students (Male & Female)** in the following Branches:

1. **Electronics & Telecommunication**
2. **Electrical & Electronics Engineering**

#### Eligible Candidates:

- Diploma Holders
- Year of Passing:
  - Fresher: 2023–26
  - Pass-Out: 2022–25 / 2021–24

The placement drive is schedule on **12<sup>th</sup> January 2026** in the premises of BITT Polytechnic, Getlatu, Ranchi – 835217. The process of selection is through personal interview.

*For*  
*Prin*  
**Principal**  
BITT Polytechnic  
Getlatu, Ranchi

BITT Polytechnic

Copy to,

1. Hon'ble Chairman, BITTGOI
2. Principal
3. Assistant Registrar
4. All HoDs
5. Controller of Examinations
6. Accounts Department
7. Workshops
8. Library
9. Notice Board
10. Website
11. File



## ABOUT THE COMPANY

Reliance Industries Limited is an Indian multinational conglomerate headquartered in Mumbai. Its businesses include energy, petrochemicals, natural gas, retail, entertainment, telecommunications, mass media, and textiles. Reliance is the largest public company in India by market capitalisation and revenue, and the 86th largest company worldwide. It is India's largest private tax payer and largest exporter, accounting for 7% of India's total merchandise exports.

<b>Former Names</b>	Reliance Commercial Corporation (1958–1966), Reliance Textiles and Engineers (1966–1973)
<b>ISIN</b>	INE002A01018
<b>Industry</b>	Conglomerate
<b>Founded</b>	1958 (68 years ago)
<b>Founder</b>	Dhirubhai Ambani
<b>Headquarters</b>	Mumbai, Maharashtra, India
<b>Area Served</b>	Worldwide
<b>Key People</b>	Mukesh Ambani (Chairman & Managing Director)
<b>Products &amp; Services</b>	Petroleum, Natural Gas, Chemicals, Petrochemicals, Oil Refining, Retail, Telecommunications, Media, Entertainment
<b>Number of Employees</b>	403,303 (2025)
<b>Major Subsidiaries</b>	Jio Platforms (67.03%) Reliance Retail Jio-bp (51%) JioStar (16.34%) Network18 Group DEN Networks Hathway Alok Industries Reliance Foundation Indiawin Sports Relicord Reliance Institute of Life Sciences Reliance Industrial Infrastructure Sterling and Wilson Renewable Energy
<b>Website</b>	<a href="http://www.ril.com">www.ril.com</a>

**Job Detail:**

N-DET is a scalable recruitment program to hire fresh diploma candidates for Field Engineer roles through an Apprentice program. The selected candidate will undergo a one-year apprenticeship. Apprentices who meet the evaluation criteria will be onboarded as N-DET upon completion of the Apprenticeship Program. After completing one year as N-DET, the apprentice will be promoted to the position of "Field Engineer". Post joining as Field Engineer, the apprentice will have the opportunity to pursue higher education. They will be eligible for the WILP B.Tech. programme from institutes such as BITS Pilani (Hyderabad Campus) or MIT Manipal Institute (Jaipur Campus). The cost of the higher education will be borne by the company.

**Eligibility:**

- Diploma in Electronics & Telecommunication / Electrical & Electronics (10+2 / 10+3).
- Minimum 60% marks in 10th, 12th, and Diploma.
- There should be no gap between the courses.
- Only candidates with zero work experience should apply.
- Candidates who have already undergone or are currently undergoing apprenticeship training under the Apprenticeship (Amendment) Act, 1973 in any Government, Public Sector, or Private industrial organization are **not eligible** to apply.

<b>STIPEND / CTC AND CAREER PROGRESSION</b>				
<b>S. No.</b>	<b>Role</b>	<b>Tenure</b>	<b>Stipend / CTC (Per Month)</b>	<b>Stipend / CTC (Per Annum)</b>
1	Apprentice	0-12 Months	INR 12,000/-	INR 1,44,000/-
2	N-DET	13-24 Months	INR 25,000/-	INR 3,00,000/-
3	Field Engineer	Post 24 Months	INR 30,000/-	INR 3,60,000/-