Pooled Campus Placement Interviews in BITT Polytechnic, Ranchi on 03rd April, 2023

Dear Student,

We are pleased to inform you that the BITT National Youth Placement Cell "under the initiative towards youth empowerment", and in association with BITT Polytechnic, a campaign for pool campus (Employment Drive) is Schedule with ASPEN ENGGICON PRIVATE LIMITED, RANCHI. on 03rd April 2023, for Diploma EE, ECE, CSE. (Passing year 2023/2022/2021). The selection is based on the final Interview, the students who would qualify the Interview would be required next to join the company on the job role of Junior Engineer Trainee (JET).

The necessary details in this regard are as follows:

DETAILED JOB DESCRIPTION & APPLY LINK: <u>https://bittgroup.in/bnypc.php</u>

Company: ASPEN ENGGICON PRIVATE LIMITED

Eligible Trades: Diploma EE, ECE, CSE.

Eligible Batches: 2023 /2022/ 2021

Salary:

During Training - Rs. 9000 Per Month (training period 12 months)

After Training – CTC 1.68 Lakhs P.A.

Criteria:

- i. Should be able to understand and communicate in English
- ii. Good attitude & exhibit professional behavior
- Joining Location: Ranchi and other places of Jharkhand

Interview Process: Offline/ Face to Face Interaction

Hiring Process:

- 09:00am: Company Presentation
- 10:00am: Written MCQ Test
- 11:30am: Result Declaration of Written Test
- 12:00pm: Face to Face Interview start (Shortlisted candidates of the Test)

Campus Venue & Address:

Venue: BITT Polytechnic College (Birsa Institute of Technology-Trust) Address: Getlatu, PS-Sadar, PO-Neori Vikas, Ranchi, Jharkhand-835217 Date: 03/04/2023 || Reporting Time: 10:00 a.m.

Apply Link: <u>https://forms.gle/38FjiHpNDGk0A7VE7</u> on or before 02/04/2023 upto 11:59PM Contact Details: 9470193648/9470193642, WhatsApp No. 9931080111



Aspen Enggicon Private Limited - Service Provider of technical-consultancy service, solar products & ISO certification services since 2015 in Ranchi, Jharkhand. The engineering design process is a series of steps that engineers follow to come up with a solution to a problem. Many times the solution involves designing a product that meets certain criteria and/or accomplishes a certain task.

Vacancy: 10 Selection Process: Examination and interview



DOCUMENTS REQUIRED (In Joining): PAN Card, ADHAAR Card, 10th/12th Marksheet, Board Certificate, Diploma Semester wise Marksheet and Certificate

BITT POLYTECHNIC: BITT-DEVI DARSHAN ROAD, GETLATU, RANCHI-835217, JHARKHAND (INDIA), PH.: 0651 2273067

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