

Ref. No:- 2025/SA/FEB/13

Date: 08/02/2026

Notice

Subject: Placement Notice for B.Tech (CIVIL/ EEE/ ME/ EI) Batch-2026

Company Name: ASC International



**This is to inform to all students of B.Tech (CIVIL/ ME/ EEE/ EI)
Batch-2026 that ASC INTERNATIONAL
(<https://www.ascinternational.co.in/>)
will soon hire fresher TECHNICAL SITE ENGINEER profiles**

Skillset/Designation	<u>TECHNICAL SITE ENGINEER</u>
Location	PAN INDIA
Education	<u>B.Tech (CIVIL/ ME/ EEE/ EI</u>
Mandate Checks	As per the relevant profile basis Job Description shared in the notice
CTC	<u>FRESHERS: UPTO 5.0 LPA</u>

How to Apply : All Interested students must **give their names** to their **HOD's** by **13.02.2026**

Any query students may meet undersigned at Training & Placement Cell between 3 to 5 PM

(Mr. Bhupinder Singh Nayar)

Director -Training & Placements

CC 1). Director General for information please

2) HOD-B.Tech CIVIL/EEE/ME



About the company

Company Name:	ASC International (https://www.ascinternational.co.in/)
About the Company:	<p>ASC International</p> <p>The company is staunchly involved in providing advanced engineering and technology for laying Underground Optical Fiber Cables, Copper Cables, Coaxial Cable, Water Sewerage, Gas Pipeline, Oil Pipeline and Power Cables and BAY, Transformer Installation.</p> <p>Our business strategy is to build a long-term healthy relationship by taking the extra mile for customer satisfaction. We have attracted and retained clients by providing superior customer values; in fact, most of our work is repeat business from loyal clients. The reasons behind our success are the consistent teamwork and strong support of our loyal client base. It was 2007 when this company came into existence with a Fiber installation project for telecom sectors.</p> <p>ASC International apart from its core function of Telecommunication and City Gas Distribution Services, also deals with the most complex contracts like laying of high tension cables and from the source to the destination.</p> <p>Low Tension & High Tension Electrical Cable Installation fidder, BAY, Transformer Installation: We handle all aspects of Project Planning & Personnel Management. Our service and expertise in this section includes Electric Cable Laying using methods like open trenching and Horizontal Directional Drilling within and outside the city.</p>
Industry Type:	Service Industry
Designation/ Number of Vacancies/ Job Location	
Functional Area:	Operations
Designation:	Site Engineer
Number of positions:	25-50
Job Location:	PAN INDIA

Job Description(what is the job all about?)

REPORTING: Manager

Duties and Responsibilities in

Job: 1. Involved in site work section of a company.
2. Make awareness about project to client.
3. Calibration with clients.

Job Specification(in terms of educational, personal qualities and physical profile)

Educational Qualification: B.Tech/B.E (EEE/ EI/ CIVIL/ ME)

Experience: Fresher / 0-1 Year

Gender: Male / Female

Physical Profile (If applicable):

Location of candidate(If applicable):

Terms and Conditions of the contract(Remuneration and period of employment)

Training and Probation

Stipend During training: INR 15000 per month

Training Period: 6 months

Probation salary: Same as above

Probation Period: Same as above

Salary NET and CTC

Salary After probation and training (NET): Up to 5.0 Lac (Based on performance)

Other benefits(like transportation, food, accommodation etc.)

Total CTC: Up to 5,00,000

Bond or Deposits Required

Bond period: NA

Terms of Bond:

Deposit required during training or joining:

Type of employment and duty time

Type of Employment

Permanent

Duty/Shift hours: 8 to 10 hours (as applicable)