

Notice: Training & Placement Cell**Recruitment by Windmüller & Hölscher**Attn: B.Tech. (EE / EN) - 2019 Passing Out (Male) Students

M/s Windmüller & Hölscher is organizing a pool campus recruitment drive for **B.Tech. (EE/EN) – 2019 passing out (Male) students** at **PSIT, Kanpur** in the **3rd week of October 2019**. Other relevant details are as under:-

About Windmüller & Hölscher

We are a 100% subsidiary company of **Windmüller & Hölscher**, a world renowned flexible packaging machinery manufacturers based at Germany since 1869. As a company with global activities, we see ourselves as a partner and system provider offering its customers everything from the single source: from expert advice and engineering to the delivery of high quality machines and complete packaging production facilities.

Windmüller & Hölscher having a turnover of approx. **€ 850 million** and holding more than **1500 patents** has its equipment and are currently in operation in more than **130 countries** and at more than **5,000 customer plants**. **Windmüller & Hölscher India Pvt. Ltd.** is based at **Delhi** since last **21 years** and have highly trained and specialized Engineers who travel worldwide for installations and troubleshooting. They are a part of our 300 strong international service team that works worldwide and of our 24-hour phone service.

Courses eligible : B.Tech. (EE / EN) – 2019 passing out batch
Eligibility Criteria : At least 70% marks in Class 10th, 12th & B.Tech. (till 6th Semester)
Gender : Only Male candidates are eligible.
Date & Time of Drive : Will be informed later.

Other required skills:

1. Should have good understanding of respective engineering subjects.
2. Wish to work in CORE ENGINEERING field only. (JD enclosed)
3. Should have an excellent communication skills.
4. Should have process-oriented thinking.
5. Ability to work independently.
6. Willing to travel worldwide.
7. To be associated with us for long time.

Selection Process:

- (1) Online Test
- (2) Technical interview to shortlisted the candidates
- (3) Shortlisted candidates will be called to appear for the final round of prima facie technical interview at Delhi office.

Salary / Package :

1. First year CTC: INR 350,000
2. Three months intensive training in German language up to about level 2
3. Training in Germany for approximately three months
4. Training in drives and controls at Siemens, B&R, KEB, etc

Service Bond: candidates selected and interested to join must enter into a service bond with the company for a period of **five years**.

All the eligible and unplaced students of **B.Tech. (EE/EN) – 2019 passing out (Male) students**, who are interested for placement in this company, are advised to prepare themselves for this drive. **The date and time of this drive will be informed to the students when we will get information from PSIT, Kanpur.**


Manish Sharma

Director (Training & Placement)

Distribution

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|---|---|-----|----|----|
| 1. List A | - | All | | |
| 2. List B | - | 2 | 4 | 17 |
| 3. List C | - | EE | EN | |
| 4. Respective Faculty Placement Coordinator | | | | |
| 5. Placement Cell, SRMU | | | | |

Windmüller & Hölscher

Looking for Engineers - Trainee

The highlights of these positions are as under:

1. Opportunity to work with the largest company in its field.
2. The company is renowned for its technologies and therefore the opportunity to work with equipment representing cutting edge technologies in the fields of extrusion, printing and converting.
3. After selection the technicians are trained in German language. The technicians are then trained in Germany in our manufacturing shops and training school for a period of approximately 3 months.

For the next phase of training they are on the job training assignments as members of teams working anywhere in the world.

4. The jobs carry handsome remuneration package of 3.5 lakhs/annum and possibilities of substantial savings.
5. There are great opportunities for working in different parts of the world allowing trans-national and trans-cultural exposure of very high quality.
6. The candidates selected and interested to join must enter into a service bond with the company for a period of five years. This is not seen as a problem because of the excellent working conditions available to the employees.
