



AMITY TECHNICAL PLACEMENT CENTRE

DELHI | GR. NOIDA | GURUGRAM | GWALIOR | JAIPUR | LUCKNOW | NOIDA
MUMBAI | RAIPUR | RANCHI | KOLKATA | PATNA

DIXON Technologies (I) Ltd.

Virtual Campus Recruitment – 2022 Passing out Batch

Only for Students of Amity Education Group

Only for Unplaced & Eligible Students

Last Date to Register 26th OCTOBER BY 2 PM-

Company	DIXON Technologies (I) Ltd.
Website	www.dixoninfo.com
Batch	2022
Date of Campus	Will be confirm
Job Title	GET
Eligible Degrees	B.Tech
Eligible Branches	B.Tech (ECE)
Eligibility Criteria	<p>Students who are ready to join in January 22 should apply only</p> <p>75% and above in class 10th 75% and above in class 12th 75% and above in B.Tech</p> <p>Must be flexible; But mostly will be in the morning shift</p> <p>Age 21 to 24</p>
Other Skills Required (If any)	<ol style="list-style-type: none">1. Very good communication skills2. Must have hands on power point and presentation skills3. Must be able to communicate mathematical and engineering concepts in daily usage language for the purpose of interacting with customers4. Strong knowledge of electrical or electronics concepts taught in undergraduate5. Ability to read and understand concepts on his/her own.
Location	Noida
Compensation (CTC)	5 LPA CTC
Job Requirements	<ol style="list-style-type: none">1. Need to understand the production process and contribute to increased efficiency and process improvement2. Participate in production related activities such as quality control, monitoring assembly, enhancing logisitcs

	<ol style="list-style-type: none"> 3. Perform day to day man management of floor staff 4. Perform research and contribute to R&D initiatives 5. Monitor production process and resolve bottlenecks 6. Audit quality control process and ensure that the quality checks are stringent and met
Roles & Responsibilities	<ol style="list-style-type: none"> 1. The hired graduates will be exposed to a wide variety of manufacturing related activities such as quality control, logistics, equipment, production etc. The graduates will be posted across different business verticals such as Smart TV, Smart Phones etc. This is a unique opportunity where a trainee will get exposed to many different functions and get hands on experience in understanding how a modern electronics manufacturing works. 2. The graduates are also required to have good data and maths understanding skills. They are given a chance to directly interact with higher management and show presentations about the data on the production floor and assist management in taking important decisions.
Service Agreement (If Any)	NA
Recruitment Process	Written test, Technical and HR Round
How to Apply?	<p>All interested and Eligible students need to apply on the Link Below latest by 26th October 2021, 2 PM</p> <p>Click Here To Apply</p>

Our Best Wishes are always with you

Team ATPC

Amity Technical Placement Centre (ATPC)
Centralise Placement Division of Amity Education Group

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