

### AMITY TECHNICAL PLACEMENT CENTRE

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

#### <u>KEYENCE INDIA</u> <u>Virtual Campus Recruitment – 2022 Passing Out Batch</u>

# **Only for Students of Amity Education Group**

# Only for Unplaced & Eligible Students

### Last Date to Register - 15th Sep 2021 till 10 AM

Company	Keyence India
Website	www.keyence.co.in
About Company	To briefly introduce Keyence India, It is a global company that specializes in factory automation and headquartered at Osaka, Japan. Keyence Corporation earns over 2.76 billion dollars in yearly sales and employs
	8380 employees worldwide and operating business more than 230 offices in 46 countries.
	Keyence manufactures a broad range of products, from the photoelectric sensor and proximity sensors to measuring instruments for inspection lines to high precision microscopes used in research institutes. These products are used by more than 300,000 customers globally.
	Keyence's range of products are part of the manufacturing and research processes in a variety of industries, including the electronics, semiconductor, automotive, food and packaging, biotechnology, and pharmaceutical industries.
Batch	2022 Batch
Date of Pre Placement Talk & Online Test	17 <sup>th</sup> Sep 2021 (Friday)
Time	12:15 PM
Job Title	Profile 1 - Consulting Sales Engineer
	Profile 2 - Technical Engineer
Eligible Degrees	B.E/B.Tech /B.A/B.B.M/B.Sc./B.C.A/B.Com, M.E/ M.Tech /MA/M.Sc/M.com /MBA /MCA

Eligible Branches	All Branches
Eligibility Criteria	No Criteria
Location	Pan India
Compensation (CTC)	Compensation Details for UG Candidates: 4.7LPA – 5.7 LPA
	<ul> <li>Two Months Hotel Stay</li> <li>Four times home trip travel (Up &amp; down Flight Tickets from, your work location to Home location)</li> <li>Language School Support (To learn local language in your work location)</li> </ul> Compensation Details for PG Candidates: 5.9 LPA - 6.5 LPA <ul> <li>Two Months Hotel Stay</li> <li>Four times home trip travel (Up &amp; down Flight Tickets from, your work location to Home location)</li> <li>Language School Support (To learn local language in your work location)</li> </ul>
Job Description	<ul> <li>Profile 1 - Consulting Sales Engineer</li> <li>Develop thorough understanding of Engineering / Industrial Products like Sensors, Measuring Instruments, High Precision Microscopes, Laser Makers and so on used in research institutes and sell them to relevant target industries.</li> <li>To connect with Industrial Customers, explain about these products and take it forward through detailed product demonstrations and testing.</li> <li>Must be a hard worker in his given area or territory to achieve the sales target.</li> <li>Willing to travel to the customer places to fulfill customer requirements.</li> <li>To maintain good relationships with the existing customers and retain them by offering timely support and service.</li> <li>To prospect and generate leads for sales continuously and be responsible for the complete sales lifecycle from initial connection to the customers over calls to visiting the clients for demonstration &amp; testing to closing the sale and to offer post sale service &amp; support.</li> <li>Profile 2 - Technical Engineer</li> <li>Identify client's needs and provide technical solutions</li> <li>Develop product applications specific to customer needs</li> <li>Provide product and after-sales support</li> <li>Product trainings for colleagues and clients</li> <li>Product and Application troubleshooting</li> </ul>
Recruitment Process	<ul> <li>Pre-Placement Talk (17<sup>th</sup> Sep – 12:15 PM)</li> <li>Online Test (17<sup>th</sup> Sep )</li> <li>Interviews</li> </ul>

How to Apply?	Interested and eligible students need to apply on the link given below
	latest by 10 A <b>M, 15<sup>th</sup> September 2021</b>
	<u>Click here to apply</u>

Our Best Wishes are always with you

Team ATPC

**Amity Technical Placement Centre (ATPC) Centralised Placement Division of Amity Education Group** 

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