



AMITY TECHNICAL PLACEMENT CENTRE

DELHI | GR. NOIDA | GURUGRAM | GWALIOR | JAIPUR | LUCKNOW | NOIDA

Campus Recruitment - 2018 Batch

(Only for Unplaced Students)

Company	18115 (Company Name & Ranking will be disclosed during PPT)									
Joining Date	May 2018									
Job Title	Business Intelligence Developer									
Eligible Degrees	B.Tech									
Eligible Branches	All Branches									
Eligibility Criteria	<table border="1"> <tr> <td>10th</td> <td>-</td> <td>65% & Above</td> </tr> <tr> <td>12th</td> <td>-</td> <td>65% & Above</td> </tr> <tr> <td>Graduation</td> <td>-</td> <td>65% & Above</td> </tr> </table>	10th	-	65% & Above	12th	-	65% & Above	Graduation	-	65% & Above
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12th	-	65% & Above								
Graduation	-	65% & Above								
Location	NOIDA									
Compensation (CTC)	<p>3.74 LPA (6 months of Internship period in which stipend of 12,000 INR will be paid)</p> <p>Service Agreement - 2 years with a payback clause Minimum commitment of 2 years of service agreement from Date of Joining</p> <ol style="list-style-type: none"> Cheque of Rs. 2,00,000 towards bond value to be given at the time of joining which will not be encashed The cheque towards bond value will only be kept as a security document and will not be encashed. An undertaking will be given towards the same. 									
Roles & Responsibilities	<ul style="list-style-type: none"> • Drawing strategic insights through various analytical platforms • Help solve analytically complex client problems across different industries and functions • Predictive Modelling • Design Data Warehouse and Data modelling 									
Other Desired Skills / Competencies	<ul style="list-style-type: none"> • Analytical bent of mind • Conceptual knowledge of database • Good communication skills • Strong conceptual knowledge of data structures • Strong OOP knowledge • Strong foundation in Mathematics and Statistics • Self-driven and motivated 									
Process	<ul style="list-style-type: none"> • Online Aptitude Test • F2F Interview Technical 1 • F2F Interview Technical 2 • HR Interview 									

How to Apply?

**Interested and eligible students need to apply on the link given below
latest by 3rd May 2018 by 5:00 PM**

[CLICK HERE](#)

My Best Wishes are with you!

**Dr. Ajay Rana
Advisor**