



## AMITY TECHNICAL PLACEMENT CENTRE

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

**EY**

### **Vitual Campus Recruitment - 2022 Passing Out Batch**

**Only for Students of Amity Education Group**

**Only for Eligible & Unplaced Students**

**Last Date to Register – 5<sup>th</sup> Aug 2021 ( 5 PM)**

Company	EY		
Website	<a href="https://www.ey.com/en_in">https://www.ey.com/en_in</a>		
Batch	2022 Passing Out Batch		
Profile	Profile 1 – Analyst Tech Consulting SAP Profile 2 – Analyst Engg ITAS Analytics		
Date of Online Test	11 <sup>th</sup> Aug 2021		
Eligible Degrees	B.Tech		
Eligible Branches	CS/IT/EC/ET/EEE/EI		
Eligibility Criteria	10 <sup>th</sup>	- 80 % or 8 CGPA & Above	
	12 <sup>th</sup>	- 80 % or 8 CGPA & Above	
	Graduation	- 70 % or 7 CGPA & Above	
Job Location	Delhi/NCR, Kolkata		
Process	<ul style="list-style-type: none"><li>• Online Test ( 11<sup>th</sup> Aug)</li><li>• Pre Placement Talk ( 12<sup>th</sup> Aug)</li><li>• Group Discussion ( 12<sup>th</sup> Aug)</li><li>• Personal Interviews ( 13<sup>th</sup> Aug)</li></ul>		
CTC( Cost to Company)	4.38 LPA		
Job Description	<b>Profile 1 – Analyst Tech Consulting SAP</b>  You would be responsible for executing client engagements under supervision and guidance of your seniors. This means you would be playing a key role in teams: conducting client interviews, understanding the client’s environment, working on the deliverables (reports/work papers) and helping to draft recommendations. In this role you would be required to be inquisitive, analytical, ambitious and great at working with people. You'll need to be a good team player and demonstrate the potential to become a future business leader. You'll need to be prepared to challenge us, to act on your own initiative and to make an impact on our teams and clients from day one.		

## Key Responsibilities – Role wise

### Analyst – Cyber

- Web/ Mobile/ Desktop applications penetration testing
- Wireless penetration testing
- Red Team/ Cyber-attack simulation
- Threat hunting, detection and prevention
- Cloud Security Assessment
- Security controls assessment
- Exploit development and security automation

### Analyst – Oracle

- Application development based on technical specs, process documentation
- Support design, build and test Oracle application
- Monitor live environment, provide production support and implement innovative solution to improve the client satisfaction.
- Good programming knowledge in any 1 language at least, preferably object-oriented programming

### Analyst – Tech Risk

- Ensuring high quality in client service by directing daily progress of fieldwork, informing supervisors of engagement status.
- Communicate issues to the engagement team.
- Collaborating with members of the engagement team to plan engagements and develop work programs, risk assessments, and planning documents

### Analyst – Analytics

- Manage client's expectations and work with team in developing the analytical solution.
- Hands on involvement in building appropriate mathematical models.
- Contribute to existing solution by revisiting it with open source approach.
- Ability to communicate complex data analysis in simple plain language.
- Ability to present information professionally & concisely with supporting data.
- Ability to understand the complex data relationships, knowledge on data extraction mechanisms such as SQL, Excel etc.
- Hands on involvement in extracting, collating, performing data integrity checks, manipulating and analysing data

## Profile 2 – Analyst Engg ITAS Analytics

- The job role requires a balanced combination of business and domain expertise and ability to map them business requirements and user analytic requirements to IT solutions and help design, develop and configure IT solutions.
- The candidate gets to implement scenario analysis as well as stochastic analysis for Supply Chain Planning scenarios and propose solutions to improve the client's processes
- Involvement in building appropriate mathematical models relevant

	<p>to the BFS, Retail, CPG, Life science, Health, Power &amp; Utility industry vertical</p> <p><b>Responsibilities:</b></p> <ul style="list-style-type: none"> <li>• Manage client's expectations and work with team in developing the analytical solution.</li> <li>• Hands on involvement in building appropriate mathematical models relevant to the BFS,Retail, CPG, Life science, Health, Power &amp; Utility industry vertical</li> <li>• Contribute to existing solution by revisiting it with open source approach</li> <li>• Ability to communicate complex data analysis in simple plain language.</li> <li>• Ability to present information professionally &amp; concisely with supporting data.</li> <li>• Ability to understand the complex data relationships, knowledge on data extraction mechanisms such as SQL, Excel etc.</li> <li>• Hands on involvement in extracting, collating, performing data integrity checks,</li> <li>• manipulating and analysing data</li> <li>• Contribute to advisory engagements in the capacity of a team member - deliver quality output within assigned timelines.</li> <li>• Attend L&amp;D programs and exhibit through knowledge of advisory methodology and consulting attributes.</li> <li>• Keep abreast with developments in business related areas and assist team</li> <li>• Leaders /managers/seniors in preparing client decks.</li> <li>• Exhibit initiative and participate in corporate social and team events.</li> </ul>
<p><b>Skills Required</b></p>	<p><b>Profile 1 – Analyst Tech Consulting SAP</b></p> <ul style="list-style-type: none"> <li>• Analytical in nature and should be able to grasp new concepts very quickly</li> <li>• Good written and verbal communication skills</li> <li>• Excellent teamwork skills</li> <li>• Demonstrated integrity within a professional environment</li> <li>• Willingness to travel</li> <li>• Ability to work within deadlines by multi-tasking and managing priorities.</li> </ul> <p><b>Profile 2 – Analyst Engg ITAS Analytics</b></p> <ul style="list-style-type: none"> <li>• Broad consulting and project management skills, effective written and oral communication skills</li> <li>• Strong problem-solving skills with an analytical bent of mind</li> <li>• A willingness to travel to meet client needs</li> <li>• A logical/analytical/mathematical way to approach problems and proposing solutions.</li> <li>• Inclination towards robotics &amp; cognitive automation, machine learning and deep learning</li> </ul> <p>In addition to core competencies in analytics and management, an understanding of some or all of the following would be an asset:</p>

	<ul style="list-style-type: none"> <li>• Optimization/Analytical models used in different Supply Chain Management Processes</li> <li>• Knowledge of different IT tools used in Supply Chain Management process area</li> <li>• Exposure to data management tools like SQL, SSIS</li> </ul>
<b>How to Apply?</b>	<p>All interested and Eligible students need to apply on the link below latest by <b>5<sup>th</sup> Aug 2021.( 5 PM)</b></p> <p><a href="#"><u>CLICK HERE</u></a></p>

**My Best Wishes are with you!**

**Prof (Dr.) Ajay Rana**

Ph.D (CSE) & M.Tech (CSE) - Two Time Gold Medalist  
SMIAENG, SMIACSIT, LMISTE, LMPF, LMCSI & MIET (UK)

**Senior Vice President – Amity Education Group**

**Dean – Industry & Academia Alliance**

**Advisor – Amity Education Group**