



AMITY TECHNICAL PLACEMENT CENTRE

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

EASTMAN

Virtual Campus Placement- 2020 & 2021 Passing Out Batch

Only for Students of Amity Education Group

Only for Unplaced & Eligible Students

Last Date to Register – 24th Nov 2021 (5PM)

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| Company | EASTMAN | | |
| Website | www.eastman.com | | |
| Batch | 2020 & 2021 Batch | | |
| Date of Interview | Will be Informed Later | | |
| Job Title | Profile 1- CAD Designer Profile 2 – Systems Analyst | | |
| Eligible Degrees | B.Tech / M.Tech / MCA / M.Sc | | |
| Eligible Branches | Profile 1 -Mechanical Profile 2 – CS/ IT/Computer Application | | |
| Eligibility Criteria | 10th | - | 60 % Criteria |
| | 12th | - | 60 % Criteria |
| | Graduation | - | 60 % Criteria |
| | Post-Graduation | - | 60% Criteria |
| Job Description | <p>Profile 1- CAD Designer</p> <p>This position will require a results-oriented engineer to be responsible for executing design drafting on a variety of technical projects and tasks as part of the Hyderabad Engineering Services Team. Interaction with engineers in the United States over the phone and email will be a daily part of the job and requires excellent written and verbal communication skills. This is an entry-level role in which the engineer will be responsible for design drafting in MicroStation and AutoCAD. Adaptability to juggle multiple assignments with deadlines in necessary, and candidate should take pride in the quality of work he or she produces by performing self-check on all engineering deliverables.</p> <p>Profile 2 – Systems Analyst</p> <p>The Developer role will work in a team environment to deliver business solutions. This will involve engaging with clients, internal onsite experts, and contract resources to develop and support IT solutions.</p> | | |

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| Compensation (CTC) | INR 3.5 LPA – 5 LPA |
| Recruitment Process | <ul style="list-style-type: none"> • Written Test • Interview |
| Skills Required | <p>Profile 1- CAD Designer</p> <ul style="list-style-type: none"> • CAD tools: MicroStation and/or AutoCAD preferred • Ability to start a project with little guidance and communicate needs • Pride in ones work and ability to do self-check on quality • Strong sense of safety, team spirit and responsibility. • Computer Environment: Microsoft: Word, Excel, Power Point • Ability to handle multiple assignments of varying complexity • Actively participate as a member of multifunctional project teams executing capital and technical projects from concept to implementation • Strong leadership and interpersonal skills for implementation of cross-functional process improvements • Excellent written, listening and verbal communication skills • Be a team player in a team environment • Be a self-starter and a self-motivator <p>Profile 2 – Systems Analyst</p> <ul style="list-style-type: none"> • Good knowledge of C/C++/Java, OOPS, DBMS (Oracle/ SQL server). • Strong oral and written communication skills in English. Should be able to effectively communicate with the U.S based IT analysts. • Strong analytical and problem-solving skills. • Able to map the requirements to prepare technical specification and implements the solution based on technical specification. • Understand requirements from functional specifications clearly based on functionality. • Should be a strong team player. • Good collaboration and relational skills; comfortable working with other skilled professionals on project teams toward common goals |
| How to Apply? | <p>Interested and eligible students need to apply on the link given below latest by 5 PM, 24th Nov 2021</p> <p><u>Click here to apply</u></p> |

Our Best Wishes are always with you

Team ATPC

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

Amity University Campus | Amity Technical Placement Centre (ATPC)

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