



AMITY TECHNICAL PLACEMENT CENTRE

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

Placement Policy: Amity strictly follows 'One Students One Job Policy'.

But Students **from Core branches** will be given one additional job opportunity in their core domain. (For Eg. If any Mechanical student is placed in an IT company he / she will also be allowed to appear in his / her core companies till he gets one final job offer from Core Company. Similar rule is applicable for EC, ET, EEE, EI, IC, MAE, Civil, Biotech & Aerospace students etc.

Dream Offer: Dream offer is only applicable when student is getting package which is (Current Package x 2 – 1 Lakh)

Click below mentioned link to read placement Policy in Detail.

[Placement Guidelines](#)

CPA GLOBAL **Campus Placement - 2020 Passing Out Batch**

Company	CPA GLOBAL
Batch	2020 Passing Out Batch
Joining	Will Be Informed Later
Date of Hiring	Will Be Informed Later
Reporting Time	Will Be Informed Later
Venue	Will be Informed Later
Job Title	Profile 1 : Consultant (Contractor) –A Profile 2 : Consultant (Contractor) –B Profile 3 : Consultant (Contractor) –C Profile 4 : Consultant (Contractor) –D Profile 5 : Consultant (Contractor) –E
Eligible Degrees	B.TECH / M.TECH
Eligible Branches	Profile 1 : ET Profile 2 & 3 : EEE / ECE / E&I Profile 4 : E&I Profile 5: MAE

Eligibility Criteria	10 th	-	No % Criteria	
	12 th	-	No % Criteria	
	Graduation	-	No % Criteria	
	Post-Graduation	-	No % Criteria	
Location	Noida			
Stipend	Approx INR 30000 PM. Paid on hourly basis. (approx. 150 hrs PM X INR 200 PH)			
Shift Timings	Day Shift (9:00am - 6:00pm), 5 days a week			
Job Type	Contractual			
Roles & Responsibilities	<p>Profile 1 :</p> <ul style="list-style-type: none">We are looking at hiring qualified B. Tech / M. Tech with specialization in Electrical / Power Electronics & control systems domain, who are willing to work in Patent Searching domainThe candidate will work in the field of intellectual property (IP/Patents) domain where he/she will work on various project such as patent and non-patent prior art searching, infringement analysis, market research, white space analysis, evidence of use projects, competitor monitoring, freedom-to-operate searches, standard mapping projects, etc. <p>Profile 2 :</p> <ul style="list-style-type: none">We are looking at hiring qualified B. Tech / M. Tech with specialization in Microelectronics & VLSI Design, who are willing to work in Patent Searching domainThe candidate will work in the field of intellectual property (IP/Patents) domain where he/she will work on various project such as patent and non-patent prior art searching, infringement analysis, market research, white space analysis, evidence of use projects, competitor monitoring, freedom-to-operate searches, standard mapping projects, etc <p>Profile 3 :</p> <ul style="list-style-type: none">We are looking at hiring qualified B. Tech / M. Tech in Instrumentation domain, who are willing to work in Patent Searching domainThe candidate will work in the field of intellectual property (IP/Patents) domain where he/she will work on various project such as patent and non-patent prior art searching, infringement analysis, market research, white space analysis, evidence of use projects, competitor monitoring, freedom-to-operate searches, standard mapping projects, etc. <p>Profile 4 :</p> <ul style="list-style-type: none">We are looking at hiring qualified B. Tech / M. Tech in Mechanical Engineering, who are willing to work in Patent Searching domain			

	<ul style="list-style-type: none"> • The candidate will work in the field of intellectual property (IP/Patents) domain where he/she will work on various project such as patent and non-patent prior art searching, infringement analysis, FTO and re-classification projects, etc. <p>Profile 5 :</p> <ul style="list-style-type: none"> • We are looking at hiring qualified B. Tech / M. Tech in Electronics & Communication with specialization in Wireless/Telecommunication domain, who are willing to work in Patent Searching domain • The candidate will work in the field of intellectual property (IP/Patents) domain where he/she will work on various project such as patent and non-patent prior art searching, infringement analysis, market research, white space analysis, evidence of use projects, competitor monitoring, freedom-to-operate searches, standard mapping projects, etc.
<p>Skills Required</p>	<p>Profile 1 :</p> <ul style="list-style-type: none"> • Should have understanding of Power Electronics & control systems • Should have knowledge of Electrical Machines. • Should have understanding of motors including DC motors and its working principle • Must be a fast learner and must demonstrate strong aptitude for out-of-the-box thinking and problem solving <p>Profile 2 :</p> <ul style="list-style-type: none"> • Should have understanding of Semiconductor device/IC fabrication • Should have knowledge of electronic circuits • Understanding of ASIC Design Flow. • Should have knowledge of Analog IC Design, Digital IC Design, low power circuit design, High speed VLSI circuit design. • Should have basic idea of Semiconductor memories such as SRAM/DRAM/Flash • Must be a fast learner and must demonstrate strong aptitude for out-of-the-box thinking and problem solving <p>Profile 3 :</p> <ul style="list-style-type: none"> • Should have understanding of instrumentation and automated machine processes. • Should have basic knowledge of Circuits and Measurement Systems, Optical Instrumentation • Should have knowledge of instruments used in control systems. • Must be a fast learner and must demonstrate strong aptitude for out-of-the-box thinking and problem solving

	<p>Profile 4 :</p> <ul style="list-style-type: none"> • Should have understanding of basic mechanical engineering including material science • Should have knowledge of turbomachinery, refrigeration system and motors • Should have basic knowledge of measurement and control system • Must be a fast learner and must demonstrate strong aptitude for out-of-the-box thinking and problem solving <p>Profile 5 :</p> <ul style="list-style-type: none"> • Should have understanding of telecom standards and other relevant standard body specifications • Should have knowledge of Advance Telecommunication concepts • Should have deep understanding of wireless networks, 5G, 4G, LTE, TDMA, CDMA, 802.11. • Must be a fast learner and must demonstrate strong aptitude for out-of-the-box thinking and problem solving 		
Interview Process	<ul style="list-style-type: none"> • Given, the current times, the selection process can be conducted virtually. Our Selection will solely be based on merit as per assessment through a combination of tests & interviews. 		
Dress Code	<p>Strictly Formals Only and Only White shirt and Black Trouser, Tie, Full Length Socks, Black Shoes for Boys Similar related Outfit for female candidates. Students in any other combination or colour of formal will be sent back</p>		
Documents Required	1	Campus ID Card	: Mandatory
	2	College ID Card	: Original as well as Photocopy
	3	Passport Size colour Photos	: Five in Numbers
	4	Photocopies of all Mark sheets	: X, XII, UG (All Semesters)
	5	Updated Resume	: Two in Numbers
	6	A4 sheets for rough work	: Five in Numbers
	7	Stationery items	: Stapler, Glue Stick, Pen, Pencil, Eraser etc
	8	1 Government photo ID Proof	: Original as well as Photocopy
How to Apply?	<p>All interested and Eligible students need to apply on the link below latest by 29th May 2020 by 12:00 noon.</p> <p>Apply Now</p>		

My Best Wishes are with you !

Prof (Dr.) Ajay Rana

Senior Vice President – RBEF (An Umbrella Body for all Amity)

Dean , Amity University

Advisor, Amity Higher Education Group

Director , Amity Institute of Information Technology

Professor, Computer Science & Engineering