

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 $\times 2 - 1$ Lakh)

Click below mentioned link to read placement Policy in Detail.

Placement Guidelines

ZYLA HEALTH – 2020 Passing Out Batch (Only for Unplaced & Eligible Students)

Company	ZYLA HEALTH				
Website	www.zyla.in				
Batch	2020 Passing Out Batch				
Date of Campus	21st Oct 2019				
Time	8.45 AM				
Venue	Check your mail for Venue Detail				
Eligible Degrees	UG/PG Programs				
Eligible Branches	Profile-1:	Profile-2 :			
	B. Pharm M. Pharm. BSc	B Tech (Bio Tech/Food Tech/Microbial Tech)			
	Clinical Research, MSc Clinical				
	Research, Bsc Nutrition, MSc				
	Nutrition,				

Eligibility Criteria	Profile-1	Profile-2		
	<u>110me-1</u>	110me-2		
	• X- with 65% & Above	• X- with 65% & Above		
	• XII with 65% & Above	• XII with 65% & Above		
	• UG with 6.5 CGPA or	B Tech UG with 6.5 CGPA or 65% Above		
	65% Above			
Designation	Profile-1 : Clinical Analyst	Profile-2 : Business Development (Sales)		
Location	Gurgaon			
Salary Package	INR 3.0 LPA (Internship: Jan	INR 3.6 LPA (Internship: Jan 2019, Full-time:		
	2019, Full-time: May / Jun	May / Jun 2019)		
	2019)			
Note	Profile-1 Zyla provides holistic medical	Profile-2		
	care personalized for each individual. Your role involves wide range of activities from clinical research, developing clinical protocols and algorithms, patient management, Validate clinical research, retrospective and prospective studies, and data analysis. You will be Responsible for interacting with patients (virtually) and specialist doctors. You will be engaged in Developing world's first chronic care AI solution with a multi-specialty care team as its core. We are building a team of passionate, energetic and selfmotivated individuals who want to Transform healthcare delivery and touch millions of lives using their talent and innovation. Skills Knowledge of Pharmacology for chronic diseases	Business development profile (Sales)		

	. 17	anylodge of abressia				
	 Knowledge of chronic diseases such as diabetes, hypertension, dyslipidemia, GERD, NALD, etc Top-notch task management and scheduling skills Exceptional verbal and communication skills, with an ability to formulate and present analysis and arguments in a clear, crisp and structured manner Excellent time-management skills Proficient in MS Office, Email and English Responsibilities Analyze patient data and engage in virtual patient management Research and create protocols for drugs, diagnostics, patient symptoms, vital tracking, etc. Engage with product and technology teams for 					
	development of algorithms					
Duran C. 1						
Dress Code	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					
Documents	1	Campus ID Card	:	Mandatory		
Required	2	College ID Card	:	Original as well as Photocopy		
	3	Passport Size colour Photos	<u> </u> :	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	Stationary itams		Stapler, Glue Stick, Pen, Pencil,		
	$\ + \ $	Stationery items 1 Government photo ID	+:	Eraser etc		
	8	Proof	:	Original as well as Photocopy		

My Best Wishes are with you!

Prof (Dr.) Ajay Rana

SMIAENG, SMIACSIT, LMISTE, LMPF, LMCSI & MIET (UK)

Senior Vice President – Amity Education Group Dean – Industry & Academia Alliance Advisor – Amity Education Group