National Institute of Technology, Durgapur

CAMPUS PLACEMENT INFORMATION (2024-25)

	COMPANY OV	ERVIEW	
Name of Organization/	Unistring Tech Solutions Pvt		
Company			
Is it a startup company?	Pvt 15 Years old	Pvt 15 Years old	
(Yes/No)			
Website URL	https://unistring.com/		
CIN No:			
	Automobile	BFSI	Construction
	Consulting	Consumer Durables	FMCG
Type of Organization	Government/PSU	Healthcare/Pharma	Infrastructure
Type of Organization (Please highlight)	IT & ITES	Manufacturing	Media & Advertising
	Power/ Oil/ Energy	Retail	R&D
	Telecom	Textile	Tourism/Hospitality
	Other (Please specify)		

JOB DETAILS

Type of Hiring Drive?	National
(National/ International)	
Place Of Posting	Hyderabad and PAN Client locations
Job Designation	As per JDs attached
Mode of Hiring (Online/ Offline)?	Physical campus drive

ELIGIBLE COURSES

B.Tech Programmes (Please highlight/tick (√) as per your requirement)

Discipline	Discipline
Biotechnology	Electrical Engineering
Chemical Engineering	Electronics & Communication Engineering
Civil Engineering	Mechanical Engineering
Computer Science & Engineering	Metallurgical & Materials Engineering

Dual Degree Programmes (Please highlight/tick (√) as per your requirement)

Discipline	Discipline
Biotechnology	Chemical Engineering

M.Tech Programmes (Please highlight/tick (√) as per your requirement)

Discipline	Specialization	Discipline	Specialization
Biotechnology	Biotechnology	Electronics &	Next Generation
		Communicatio	Communication &
		n Engineering	Networks
Chemical	Chemical Engineering	in Engineering	Micro Electronics & VLSI

Engineering	Energy Resources and		
	Sustainable Environmental		
	Engineering		
	Structural Engineering		Machine Design
Civil Engineering	Geotechnical Engineering	Mechanical	Fluid Mechanics and Heat
		Engineering	Transfer
Computer Science	Computer Science &		Thermal Engineering
& Engineering	Engineering		
Electrical	Power System	Metallurgical &	Metallurgy & Materials
		Materials	Technology
Engineering		Engineering	
	Power Electronics & Machine	Physics	Adv. Material Science &
Electrical	Drives	•	Technology
Engineering	Instrumentation & Control		

Multidisciplinary M. Tech Programmes (Please highlight / tick (√) as per your requirement)

Specialization	Participating Departments
Environmental Science & Technology	Earth & Environmental Studies
	Chemistry
	Civil Engineering
	Biotechnology
Operations Research	Mathematics
	Management Studies
	Computer Science & Engineering

Other Post Graduate Programmes (Please highlight/tick ($\sqrt{}$) as per your requirement)

Course	Specialization	Course	Specialization
	Physics	Internated M Sa	Physics
	Chemistry	Integrated M.Sc.	Chemistry
M.Sc.	Mathematics		Finance
W1.5C.	Life Science		Marketing
	Applied Geology & Geo-	MBA	Operations
	informatics		
MSW	HR and CSR		HRM
	Rural Development		
	Health & Development		
	Women & Child Development		
	Counseling		
	Sustainable Development		

ELIGIBILITY CRITERIA

10 th (%)	12 th (%)	Graduation (CGPA)	Post-Graduation (CGPA)

60%	60%	6.5	6.5

SALARY DETAILS		
CTC (in LPA)	ECE, EEE, CSE Package 8 LPA .	
CTC Breakup (Basic, HRA, DA, PB etc)	As per UTS pay policy	
Net (In-hand) salary per month	As per UTS pay policy	
Bond/ Service Contract	Yes	
(Please provide details)		

SELECTION PROCESS		
Resume Based Shortlist (Yes/No)		
Type of Test (please highlight)	Aptitude Technical Coding	
	Psychometric	
	Other (please specify)	
Other Qualification Rounds (please	GD Case Study	
highlight)	Technical Interview HR Interview	
Number of intended hires from NIT DGP		

OTHER DETAILS	
Do you also want to offer 6 months' internship,	Yes
along with FTE offer, to B.Tech final year	
students (Jan-June)? (Yes/No)	
If yes, please provide stipend offered (per month)	Yes
to the candidates during the internship	
Preferred dates/ month to hold the process	
Tentative joining date/ month	FTE 2025 May, 6 months May/Jan 2025
Can the above data be published in the public	Not to be published domain
domain/institute website? (Yes/No)	_