NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL

PLACEMENT BROCHURE

2026-27



CENTRE FOR CAREER PLANNING AND DEVELOPMENT (CCPD)

CONTACT US

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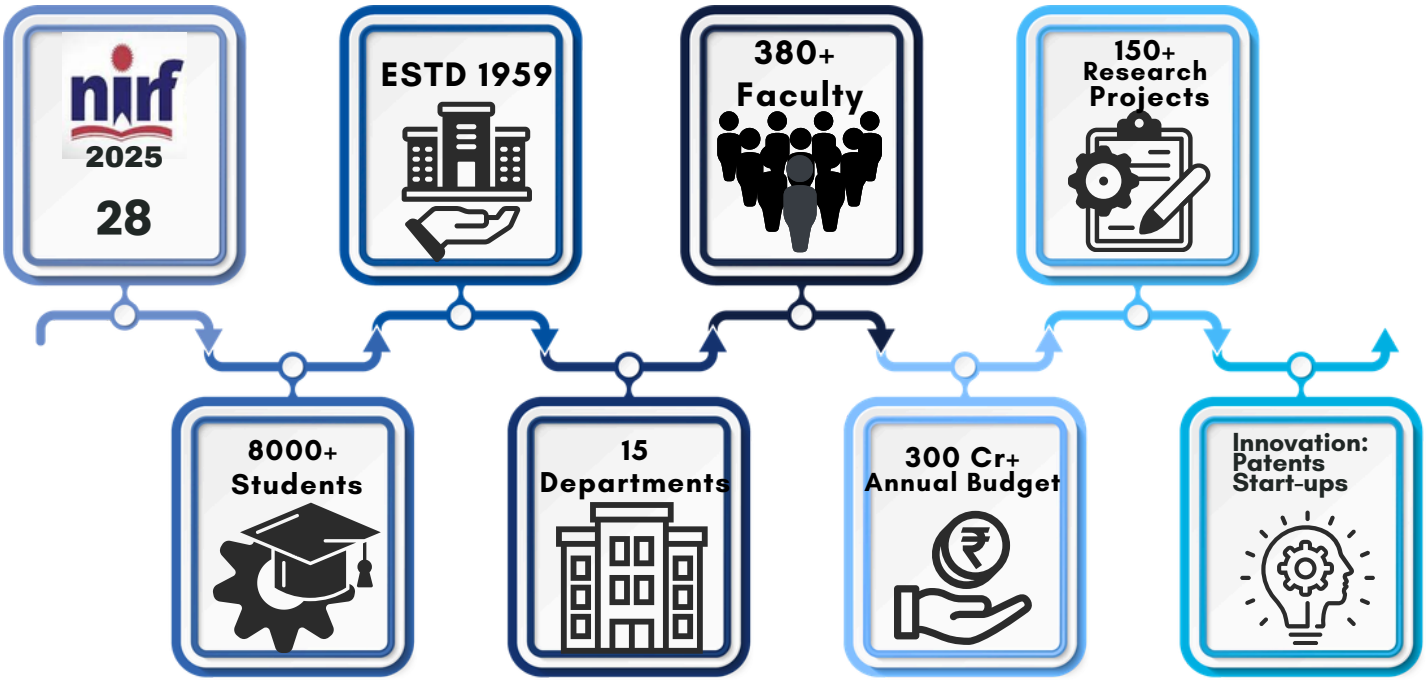
WELCOME MESSAGE

We are honored to invite your organization to participate in the Placement and Internship Drive 2025–26 at National Institute of Technology Warangal (NIT Warangal). Our students are empowered through rigorous academics, experiential learning, and a strong emphasis on holistic growth. As future leaders and problem-solvers, they are ready to contribute meaningfully to the industry, and we look forward to connecting them with your organization.



HIGHLIGHTS



MESSAGE FROM THE DIRECTOR



PROF. BIDYADHAR SUBUDHI

Welcome to National Institute of Technology Warangal!

It gives me immense pleasure to introduce the **NIT Warangal** and share the remarkable journey of academic excellence, pioneering research, innovation, and societal impact that defines our institution.

Our dedicated faculty, talented students, and committed staff work together to create an environment that nurtures creativity, critical thinking, leadership, and lifelong learning. Through their collective efforts, the Institute continues to advance knowledge, address real-world challenges, and contribute meaningfully to national development. Our academic framework, strengthened by experiential learning opportunities, and strong industry engagement, is designed to nurture competent, innovative, and industry-ready graduates with deep technical expertise, multidisciplinary perspectives, leadership qualities, professional ethics, and a strong commitment to societal advancement.

NIT Warangal has established itself as one of India's premier technical institutions, offering 14 undergraduate programmes, over 45 postgraduate programmes, and doctoral research across diverse disciplines, with a vibrant community of nearly 8,000 students. In line with the National Education Policy (NEP) 2020, the Institute has introduced Minor and Honours programmes to promote interdisciplinary learning, flexibility, and enhanced employability. Our alumni have excelled across academia, industry, entrepreneurship, research, and public service, reflecting the strong academic foundation and holistic development nurtured at NIT Warangal. Their achievements continue to bring distinction to the Institute and inspire future generations.

This brochure provides a snapshot of our academic offerings, research strengths, innovation ecosystem, state-of-the-art infrastructure, and vibrant campus life that make NIT Warangal a preferred destination for aspiring learners and researchers. As we move forward, we remain committed to excellence, innovation, collaboration, and integrity. We invite you to explore the opportunities at NIT Warangal and join us in advancing knowledge and contributing to societal progress.

Thank you for your interest. We look forward to welcoming you to our community.

MESSAGE FROM THE HEAD CCPD



PROF. P.V. SURESH

The National Institute of Technology Warangal has emerged as a premier hub for excellence in science and technology education, consistently nurturing well-rounded and industry-ready graduates. Over the years, NIT Warangal has also been a preferred destination for organizations seeking top talent, establishing itself as a trusted hub for recruiting high-quality human resources across sectors. Our academic ecosystem emphasizes holistic development, blending strong theoretical foundations with hands-on learning through state-of-the-art laboratories and experiential training.

Despite challenging market conditions, our students have demonstrated remarkable resilience and capability, reflected in our outstanding placement performance in the academic year 2025–26. The institute has witnessed participation from over 360 reputed organizations across diverse sectors, resulting in excellent placement statistics and several high-value offers, including top-tier domestic and international packages.

With a vibrant talent pool of over 3500 students across undergraduate and postgraduate programs, we are confident in meeting the evolving needs of the industry.

On behalf of NIT Warangal, I warmly invite organizations to participate in our campus recruitment process for both internship and full-time opportunities, and to explore avenues for meaningful collaboration. I also extend my best wishes to our students as they embark on successful and fulfilling professional journeys.

ABOUT NIT WARANGAL

- NIT Warangal, located in Telangana, India, a premier engineering institution, was established in 1959 as the first Regional Engineering College (REC) and was later transformed into the first National Institute of Technology (NIT) among the 31 NITs in the country.
- Renowned for its strong emphasis on Teaching research and innovation, NIT Warangal offers undergraduate, postgraduate, and doctoral programs in various engineering, science, and management disciplines.
- The institute is known for its state-of-the-art infrastructure, experienced faculty, and active student community.
- It consistently ranks one among the top professional Institutes in our country and has a strong alumni network contributing to diverse fields globally.



WHY RECRUIT AT NIT WARANGAL ?

Strategic, genuine, and Insightful visionaries



Captivating pursuits in extracurricular activities

Cutting-edge and forward-thinking coding culture

Intellectual and scientific excellence

Steady increase in placement and internship figures

PLACEMENT PROCESS

INVITATION
Invites and JNF forms are sent to the companies

SHARE
SPOCs are assigned to the companies

SCHEDULED
Placement drives are scheduled

PRE PLACEMENT TALKS
Companies host Pre Placement Talks

INTERVIEWS & TESTS
Students appear for Tests & Interviews

OFFER
Qualified candidates are selected & offer letters are rolled out



EXTENDABLE OFFERS

B.Tech

Pre-final year (2028 Batch):
- 2 months Summer Internship (mid-May to July) with potential Performance based PPO

Final year (2027 Batch):
- 6 months Internship+FTE Offers
- Full Time Employment(FTE) Offers

M.Tech

Pre-final year (2028 Batch):
- 2 months Summer Internship with PPO
- Project Internship with PPO

Final year (2027 Batch):
- Full Time Equivalent (FTE) Offers
- 11 months Internship + FTE / PPO
- Project Internship for 2 Semesters with PPO

MCA

Pre-final year (2028 Batch):
- 2 months Summer Internship

Final year (2027 Batch):
- 6 months Internship+Full-time
- Full-time Equivalent(FTE) Offers
- 6 months Internship

MBA,M.Sc

Pre-final year (2028 Batch, Only MBA):
- 2 months Summer Internship

Final year (2027 Batch):
- 6 months Internship+FTE Offers(Only MSc)
- Full-time Equivalent Offers

Integrated M.Sc and B.Sc B.Ed

Pre-final year (2028 Batch) :
- 2 months Summer Internship (mid-May to July) with Performance based PPO

Final year (2027 Batch):
- 6 months Internship+FTE Offers
- Full Time Employement(FTE) Offers

ACADEMIC PROGRAMS UG

B.Tech

The Admission is based on JEE Mains

CAMPUS PLACEMENT BROCHURE 2025-

- Computer Science & Engineering *166
- Mathematics and Computing *33
- Electrical and Electronics Engineering *142
- Electronics & Communication Engineering *127
- Electronics & Communication Engineering (VLSI Design and Technology) *48
- Artificial Intelligence and Data Science (2028 Passout) *72
- Civil Engineering *113
- Mechanical Engineering *129
- Chemical Engineering *107
- Biotechnology *70
- Metallurgical & Materials Engineering *67

Integrated M.Sc.

The Admission is based on JEE Mains

- Mathematics *14
- Physics *14
- Chemistry *12

B.Sc., B.Ed *24

- Mathematics(with CSE Minor)* 15
- Physical Sciences (with Maths Minor)* 9

* Total students in the branch

For Curriculum - Click here

ACADEMIC PROGRAMS UG

Minor Programs

A minor is an extra credential a B.Tech. Student can earn by completing 18 credits in a different discipline, with each academic unit prescribing specific courses or projects required for the minor.

- Computer Science & Engineering
- ECE for Circuit Branches
- ECE for Non-Circuit Branches
- Mathematics and Computing
- Applied and Computational Mathematics
- Quantum Technologies
- Electrical Engineering
- Management
- Professional Communication Skills for STEM
- Civil Engineering
- Mechanical Engineering
- Metallurgical & Materials Engineering
- Chemistry
- Physics
- Biotechnology
- Chemical Engineering
- NCC

For Curriculum - Click here

ACADEMIC PROGRAMS PG

M.Tech

The Admission is based on GATE

Civil Engineering - 234*

- Construction Technology and Management
- Engineering Structures
- Environmental Engineering
- Geotechnical Engineering
- Remote Sensing & GIS (changed to Geoinformatics from AY 2025
- Transportation Engineering
- Water Resource Engineering

Electrical Engineering - 140*

- Power Electronics and Drives
- Power Systems Engineering
- Smart Electric Grid
- Control and Automation (jointly offered with Chemical Engineering)
- Electric Vehicles

Mechanical Engineering - 129

- Thermal Engineering
- Manufacturing Engineering
- Computer Integrated Manufacturing
- Machine Design
- Automobile Engineering

Electronics and Communication Engineering -

- Electronic instrumentation and Embedded Systems (changed to Embedded and Machine Learning Systems from AY 2025
- VLSI-System Design
- Advanced Communication Systems

For Curriculum - Click here

Chemical Engineering - 21*

- Chemical Engineering
- Sustainable Energy Generation & Storage Technologies

Computer Science and Engineering - 70*

- Computer Science and Engineering
- Computer Science and Information Security
- Quantum Technology

Biotechnology - 29*

- Biotechnology

Centre for Materials Science and Technology - 3*

- Materials and Manufacturing (changed to Materials Science and Technology from AY 2026)

ACADEMIC PROGRAMS PG

M.Sc - 165*

The admission based on IIT JAM.

Mathematics - 54*

- M.Sc. (Applied Mathematics)
- M.Sc. (Mathematics & Scientific Computing)

Physics - 54*

- M. Sc(Tech) Engg Physics
- Specializations :
- Electronics, Instrumentation & Photonics

Chemistry - 57*

- M.Sc. (General Chemistry)

MBA - 75*

The admissions are done on the basis of Common Admission Test (CAT) scores and MAT/GMAT scores.

MCA -54*

The admission to this programme is based on NIMCET. The course duration is three years.

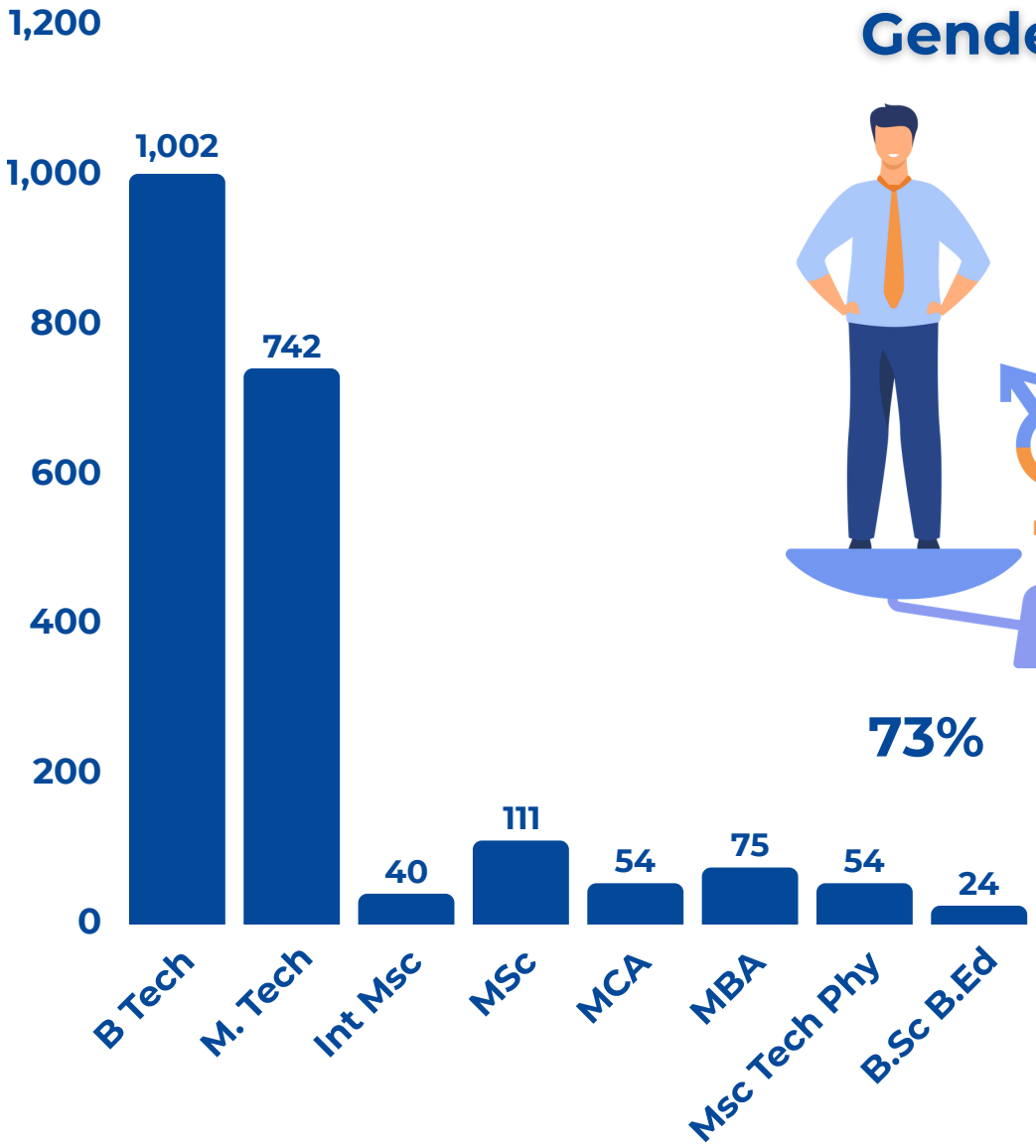
Ph.D

Every academic department is actively involved in Ph.D. programs.

For Curriculum - Click here

2027 PASSOUT
DEMOGRAPHICS

Program Wise Distribution



Gender Ratio

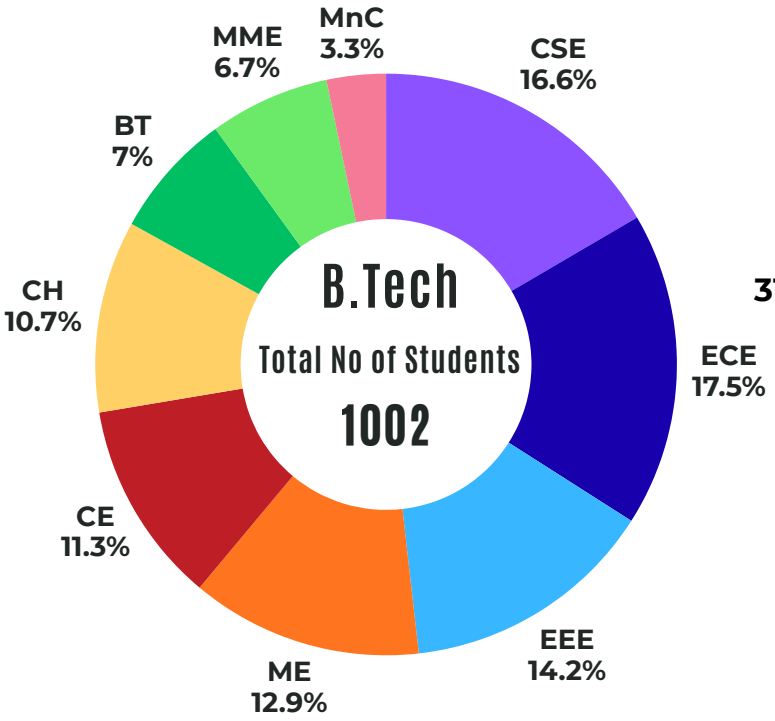


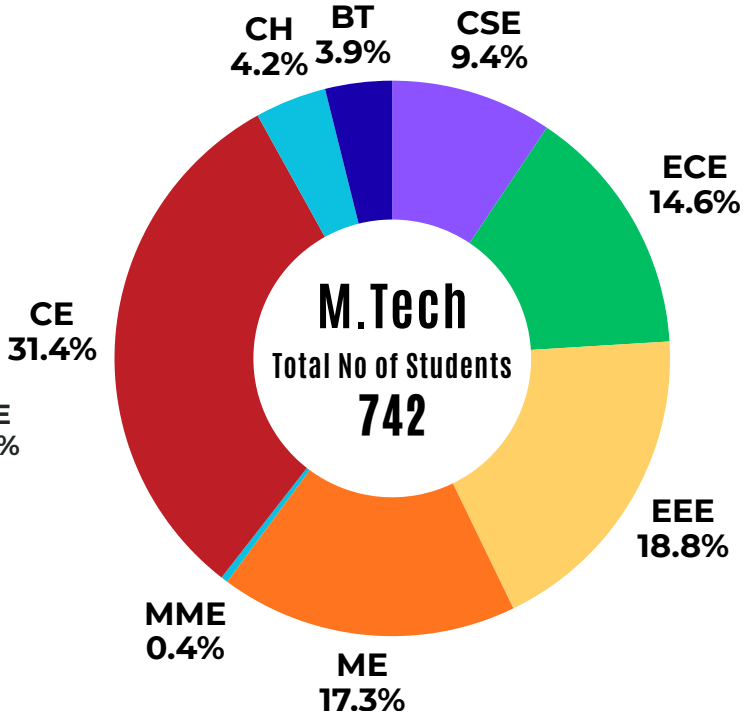
73%

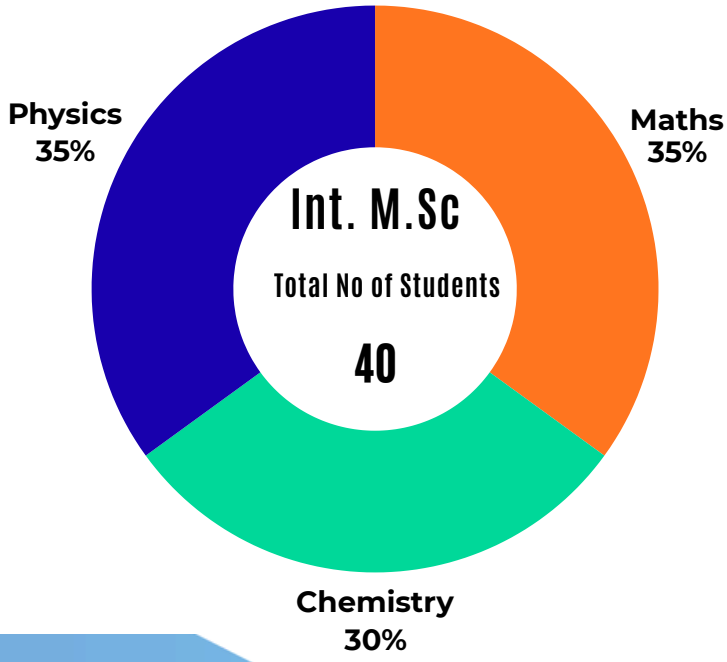
27%

2027 PASSOUT DEMOGRAPHICS

Branch Wise Distribution

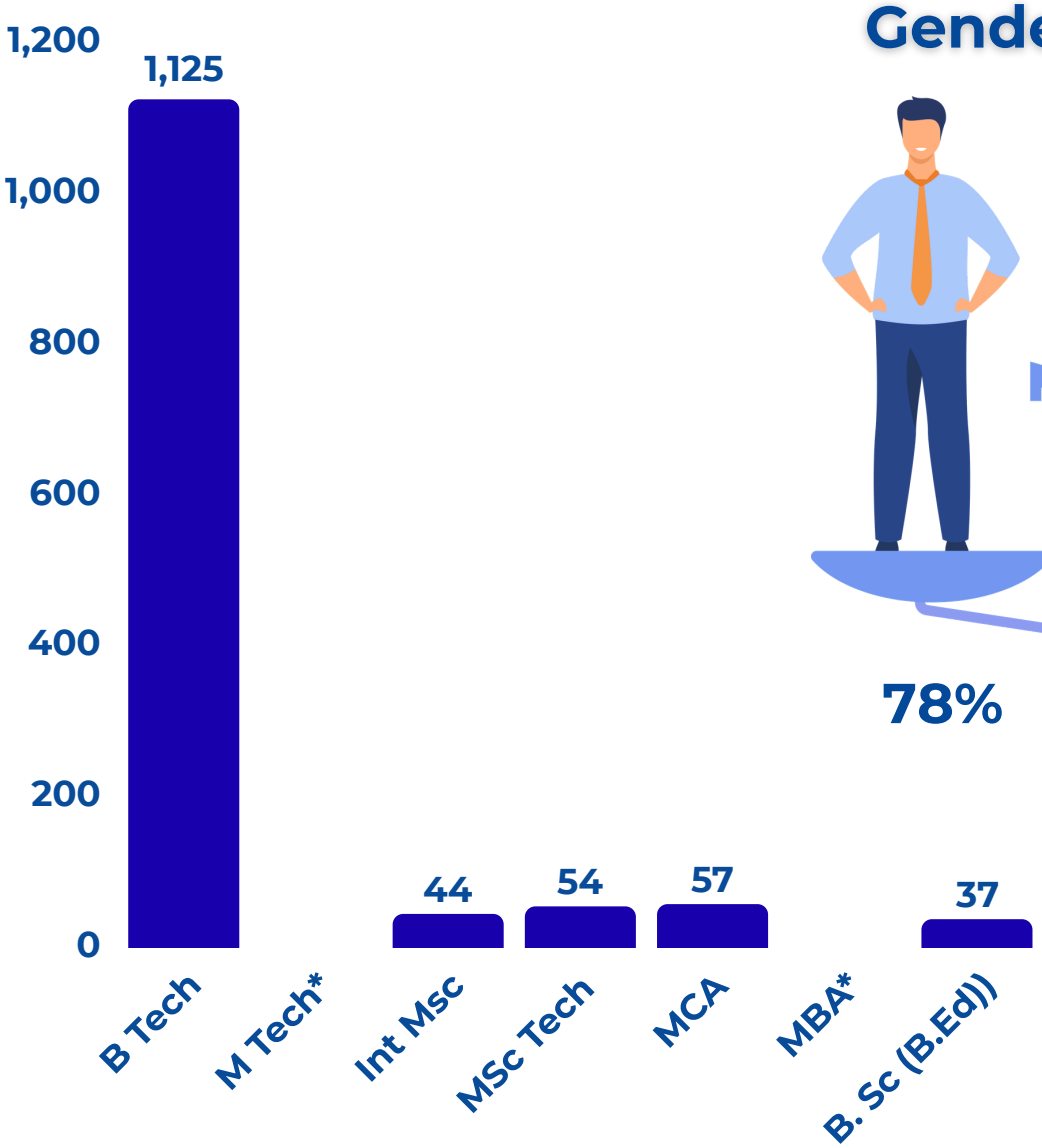






2028 PASSOUT
DEMOGRAPHICS

Program Wise Distribution



Gender Ratio

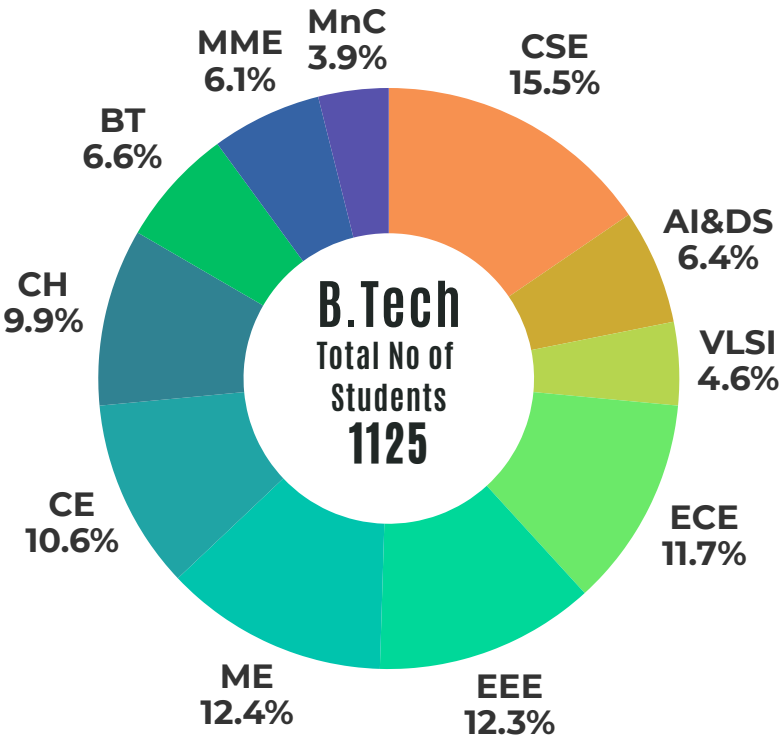


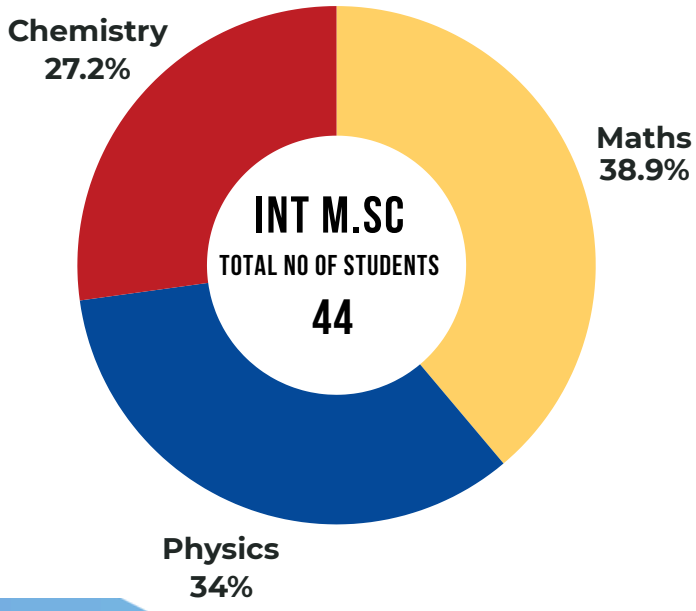
78% 22%

*Yet to be admitted

2028 PASSOUT DEMOGRAPHICS

Branch Wise Distribution





STUDENT ACTIVITIES

Technical Activities

NITW is not just a place of academic excellence but also a hub for innovation, creativity, and technical prowess. Our campus hosts a vibrant ecosystem of technical clubs like robotics club, students developers club, business club, innovation garage, Finwiz, EA & HAM, TEDxNITW, Quiz club, etc that play a crucial role in shaping the future of our students. These clubs provide a platform for students to explore, experiment, and enhance their technical skills by conducting different hackathons, coding competitions, group contests, quizzes and many more fostering a sense of community and collaboration.

INNOVATION GARAGE

Fosters an entrepreneurial ecosystem by empowering students with the guidance, resources, and financial support needed to build sustainable businesses and impactful products.

ROBOTICS CLUB

The Robotics Club at NITW fosters innovation and technical excellence by providing hands-on experience in robotics through workshops, training programs, projects, and national-level competitions.

BUSINESS AND FINANCE CLUB

The Business and Finance Club promotes financial literacy and business acumen through case studies, discussions, presentations, and industry interactions.

EA & HAM

A group of tech enthusiasts exploring emerging technologies and sharing knowledge across domains like Data Science, Machine Learning, Robotics, Blockchain, IoT, and Software & Hardware Development.

STUDENT ACTIVITIES

Cultural Activities

The demanding academic and extracurricular environment at NIT Warangal keeps students active, but it's essential to take time to relax and recharge. Cultural clubs at NITW provide the perfect forum for this, helping students discover and showcase their talents through various competitions, talent hunts, social events, and workshops. Clubs include the Painting & Animation Club, Dance and Dramatics Club, Photography Club, Music Club, Film Committee, Media Club, Yoga Club, Nature Club and more. The cultural fest, Spring Spree, attracts young talents from across the country, offering a vibrant platform for performance and skill showcasing.

PAINTING & ANIMATION CLUB

One of the most sought-after and active clubs, driving creativity through painting and animation, organizing creative events, and contributing to major works including wall paintings, Spring Spree, and Technozion decor.

PHOTOGRAPHY CLUB

Brings together photography enthusiasts for collective learning through workshops, photo walks, and related activities.

LITERARY AND DEBATING CLUB

Encourages creativity and expression by engaging youth in literature and arts through events and workshops, while strengthening communication and presentation skills via debates and interactive sessions.



DANCE AND DRAMATICS CLUB

The club is the flag bearer of the rich culture of drama and street drama play at NIT Warangal. It is a family of theatre lovers and dancing enthusiasts. The club always aspires to be the real mirror of the society.

MUSIC CLUB

The music club is a society of music enthusiasts living and experimenting through various forms of of music. The club provides students with a stage to perform, to get rid of their stage fear, and to hone their stage presentation skills.

STUDENT ACTIVITIES

Social Activities

Social clubs like Nature Club, NSS , NCC , Youth Red Cross Club, and Value Education Club are also there to enlighten students about community welfare and foster growth among them. SpringSpree is the cultural fest of NIT, Warangal filled with exuberance, attracting a large pool of young talents from all over the country to perform, showcase their skills, and triumph in the spotlight.

NATURE CLUB

With the motto of "We care, we share", the Nature Club encourages students who join to take part in various conservation activities and guides them to have an appreciation for nature.

VALUE EDUCATION CLUB

Center for Value Education, NIT Warangal promotes education, keeping values and ethics in mind.

NSS

The NSS unit organizes several events, campaigns, awareness programs, and drives inside as well as outside the campus imbuing volunteers with the idea of 'Not me, but you'.



NCC

Embracing the notion of Unity and Discipline, NCC NITW is a government organization exclusively for the students of NIT, Warangal.

YOUTH RED CROSS CLUB

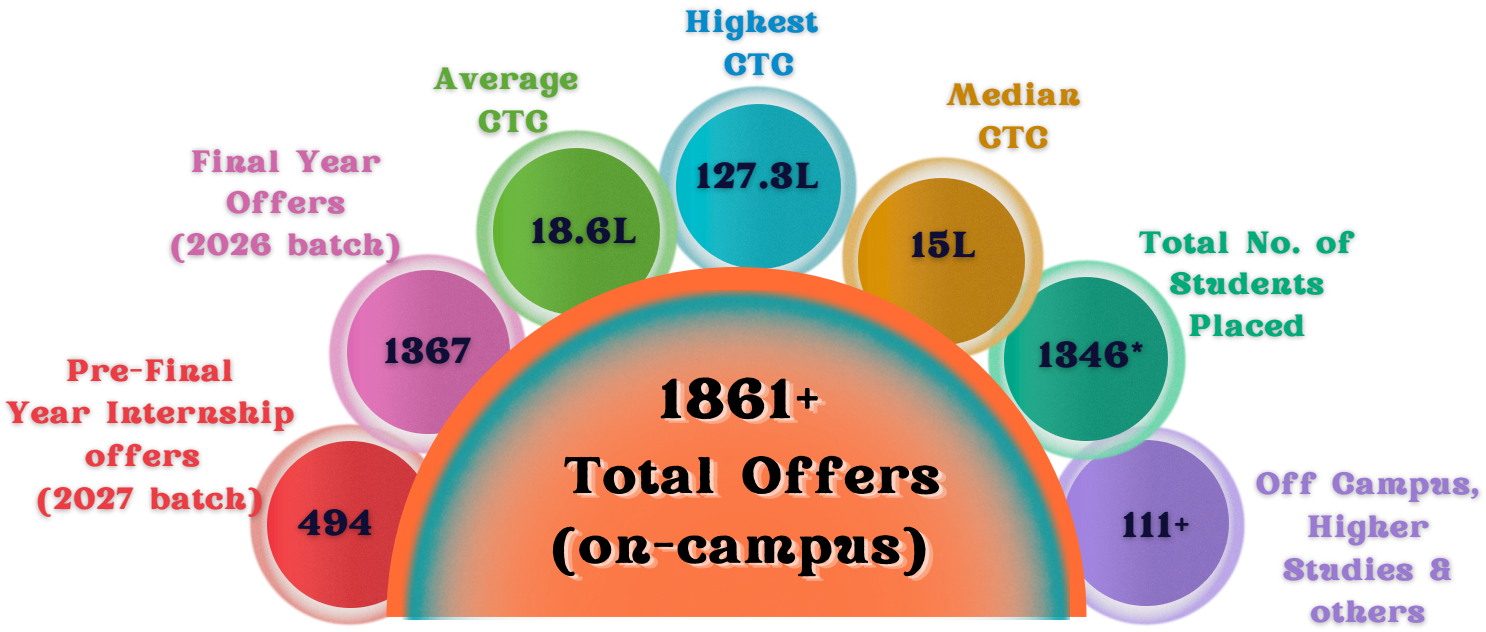
Youth Red Cross being a techno-social hub, awakens the social responsibilities of young engineers.

ON-CAMPUS PLACEMENT RECORDS 2025-26

UG		PG
663	TOTAL NUMBER OF STUDENTS PLACED	683*
127.3 L	HIGHEST CTC	64.78 L
18.6 L	AVERAGE CTC	12.21 L
15 L	MEDIAN CTC	9 L
93.91 %	PLACEMENT PERCENTAGE	80.54 %*

- includes around 100 PG students currently pursuing internships, and awaiting FT conversions

PLACEMENT RECORDS 2025-26



- includes 81 PG students currently pursuing internships, and awaiting FT conversions

ON-CAMPUS PLACEMENT RECORDS 2025-26

NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL													
ON-CAMPUS PLACEMENT STATISTICS FOR THE PLACEMENT YEAR 2025-26													
Sl. No	Program Name	Specialization	Total Students	Total Eligible*	On-campus Placed	Boys	Girls	% Placed on-campus	Max CTC (LPA)	Min CTC (LPA)	Average CTC (LPA)	Median CTC (LPA)	Total Placed
1	B.Tech	Computer Science and Engineering	153	118	117	89	28	99.15	127.3	6	30.21	24.4	666
2		Electronics and Communication Engineering	155	112	109	78	31	97.32	76.28	5	22.6	19.61	
3		Electrical and Electronics Engineering	135	108	94	75	19	87.04	100	6.75	23.27	17.71	
4		Mechanical Engineering	128	104	99	79	20	95.19	31.65	6	12.42	11	
5		Civil Engineering	109	66	61	48	13	92.42	37	5	11.61	10	
6		Chemical Engineering	115	91	81	63	18	89.01	37	5	12.13	10	
7		Metallurgical and Materials Engineering	75	54	54	38	16	100	37	6	12.08	9.66	
8		Biotechnology	77	56	45	33	12	80.36	37	6	11.83	10	
		Expected PPO Conversions			6								
		Total (UG)	947	709	666	503	157	93.94	127	5	18.6	15	



ON-CAMPUS PLACEMENT RECORDS 2025-26

Sl. No	Program Name		Specialization	Total Students	Total Eligible*	On-campus Placed	Boys	Girls	% Placed on-campus	Max CTC (LPA)	Min CTC (LPA)	Average CTC (LPA)	Median CTC (LPA)	Total Placed
1	M.Tech	CSE	Computer Science and Engineering	27	**27**	**26**	21	5	96.3	64.78	11	24.15	23.12	50
2			Computer Science and Information Security	29	**28**	**24**	21	3	85.71	64.78	12	26.17	26	
3		ECE	Embedded and Machine Learning Systems	29	**29**	**11**	9	2	37.93	42	14	29.09	26	32
4			VLSI System Design	27	**26**	**12**	8	4	46.15	42	11	28.72	26	
5			Advanced Communication Systems	34	**33**	**9**	4	5	27.27	27.7	15	24.93	26	
6		EEE	Power Electronics and Drives	31	**27**	**16**	14	2	59.26	39	8	14.28	13	69
7			Power Systems Engineering	33	**32**	**24**	19	5	75	17.2	6.2	10.92	9.3	
8			Smart Electric Grid	27	**27**	**18**	13	5	66.67	42	6	13.63	11	
9			Control and automation	22	**19**	**11**	6	5	57.89	14	6.2	10.55	11	
10		Mech.	Thermal Engineering	27	**26**	**20**	17	3	76.92	18.9	5	11.24	11.76	103
11			Manufacturing Engineering	30	**29**	**21**	19	2	72.41	15	6	10.6	9.6	
12			Computer Integrated Manufacturing	23	**23**	**13**	13	0	56.52	17.2	5	9.31	9	
13			Automobile Engineering	25	**25**	**20**	19	1	80	15	5	10.13	9.5	
14			Machine Design	33	**31**	**29**	29	0	93.55	17.2	6	10.57	9.6	
15	M.Tech	Civil	Construction Technology and Management (CTM)	34	**33**	**31**	26	5	93.94	9.6	5	7.11	7	133
16			Engineering Structures (ES)	39	**38**	**38**	31	7	100	9.6	5	6.65	6.5	
17			Environmental Engineering (EE)	28	**26**	**20**	13	7	76.92	12.5	5	8.16	7.1	
18			Geoinformatics (GI)	15	**11**	**4**	3	1	36.36	8	5.5	6.54	6	
19			Geotechnical Engineering (GTE)	35	**31**	**16**	8	8	51.61	8.5	5	6.22	6.2	
20			Transportation Engineering (TE)	35	**32**	**16**	9	7	50	9.6	5	7.36	7	
21			Water Resources Engineering (WRE)	14	**9**	**8**	5	3	88.89	12	5	7.43	6.75	
22		Chemical	Chemical Engineering	5	**4**	**0**	0	0	0	0	0	0	0	4
23			Sustainable Energy Generation and Storage Technologies	11	**11**	**4**	4	0	36.36	9	5.5	7.63	8	
24		Biotech	Biotechnology	20	**16**	**2**	0	2	12.5	8.5	7.25	7.88	7.875	2

ON-CAMPUS PLACEMENT RECORDS 2025-26

Sl. N	Program Name		Specialization	Total Students	Total Eligible*	On-campus Placed	Boys	Girls	% Placed on-campus	Max CTC (LPA)	Min CTC (LPA)	Average CTC (LPA)	Median CTC (LPA)	Total Placed
25	MBA		Master of Business Administration	66	62	39	21	18	62.9	12.72	6	10.27	11.5	39
26	MCA		Master of Computer Applications	57	49	47	40	7	95.92	41.5	5	16.79	12	47
27	Integrated M.Sc.		Mathematics	11	9	7	6	1	77.78	10	6.56	8.8	9	7
28			Chemistry	6	3	2	1	1	66.67	9.36	9	9.18	9.18	2
29			Physics	10	7	7	6	1	100	23.1	5	10.16	9	7
30	M.Sc.	Mathematics	Applied Mathematics	26	22	22	17	5	100	18	6.56	8.59	8.05	22
31			Mathematics and Scientific Computing	29	27	26	19	7	96.3	20.7	6.56	10.52	8.05	26
32		Chemistry	General Chemistry	53	44	43	28	15	97.73	11.5	6	7.63	8	43
33		Physics	M.Sc.(Tech) Engineering Physics	51	32	17	11	6	53.13	50.2	6	10.2	8	17
			Expected PPO Conversions			81								81
			Total (PG)	942	848	684	460	143	80.66	64.8	5	12.21	9	1350

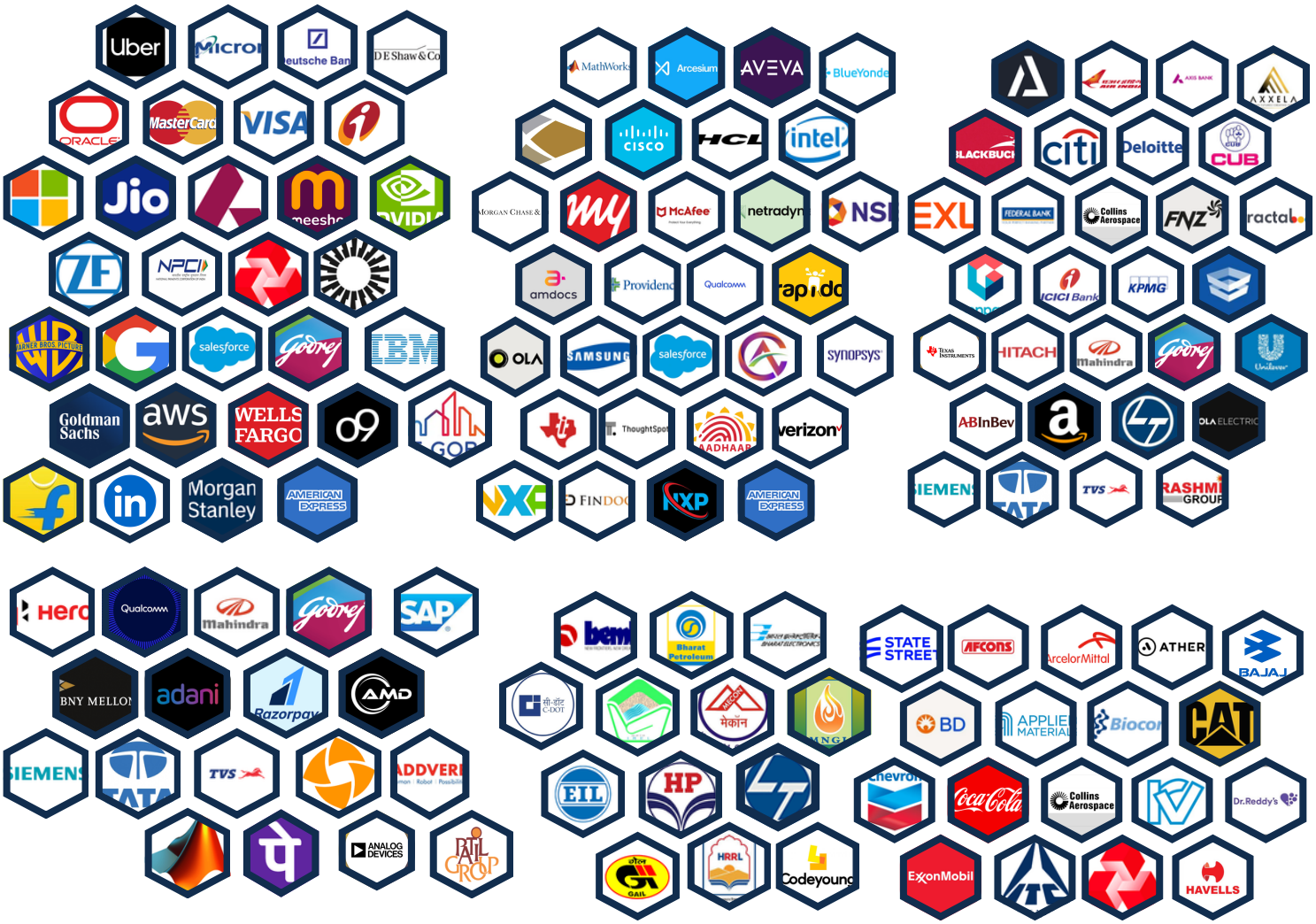
* Includes students with CGPA>=6.5 and who participated in all Campus Placement Drives. If a Company has offered a job to a student having CGPA <6.5, it is included in both placed as well as registered counts. Students CGPA considered for eligibility is whatever the student acquired upto the date of commencement of placement session.

In addition to on-campus placements, some students secured opportunities through off-campus channels, while others chose to pursue higher studies such as Master's and Ph.D. programs.



PAST RECRUITERS

MAJOR RECRUITERS



PAST RECRUITERS

A

- Aakash Byju
- Aarvee Associates
- Accenture
- Accordion
- ACT Fibernet
- AECOM
- Afcons
- Affordable Organic Store
- Allen
- Amazon
- Amdocs
- AMD
- Amber Group India
- Analog Devices
- Analog Devices Inc.
- Anand Group
- Applied Materials
- Arcelor Mittal Nippon Steel
- Arup
- ASC infra
- Ather Energy
- Atkins Realis
- Autonomize. AI
- Aveva
- Axis Bank
- Axis My India

B

- Bajaj Auto
- Bakliwal
- Becton Dickinson
- Being zero
- BEL
- Benz
- BizAcuity
- Bizviz
- Blinkit
- BNY
- Bondada
- BossWorks AI
- BPCL

C

- C_DOT
- Cadence
- Cariad
- Caterpillar
- CEAT
- CEM India
- Chevron
- Chevron Engine
- Chola MS Risk Services
- Cisco
- Citi Bank
- CloudAngles
- Coundyoung
- Collins Aerospace
- Contour Cosmetics
- Coromandel
- CredResolve
- Cube Highways
- Cyient

D

- DAR
- D E Shaw
- Dalmia Cement
- Danieli
- Deccan AI
- Delhivery
- Deloitte
- Design Tree
- Deutsche Bank
- DP World
- DevSecOps.AI

E

- EaseBuzz
- EkinCare
- Electrosteel Castings Limited
- Elemica
- Enerzinx
- Engineers India Limited
- EXL Analytics
- ExxonMobil

F

- Factspan analytics
- Federal Bank
- FIITJEE
- Fischer Jordan
- Fluence Energy
- Fractal

G

- GAIL
- Gatik Jr College
- GEP
- Genstru Consultant
- GE Vernova
- Global Logic Hitachi
- Godrej Properties
- Goldman Sachs

PAST RECRUITERS

H

- Hanyaa Tech
- Harness
- Havells
- HCL Tech
- Hind Rectifiers.
- Hindustan Unilever
- Hitachi
- Honey Well
- House of Edtech
- HP
- HPCL
- HSBC

I

- IBM
- ICICI Bank
- ICICI Prudential
- ICICI Securities
- IDFC First Bank
- IMEG Engineering Pvt Ltd
- Impact Analyst
- Increff
- Incture
- Indusind Bank
- Infenion
- Infinity Learn
- Infosys
- Innovacer
- Inquizity
- Intel
- Ionics Power Solutions
- IQVIA
- ITC

J

- JK Tyre
- JSW Energy
- JSW Group
- Jubilant Foodworks

K

- Keller
- KIA
- Kirloskar
- KLA
- KPMG

L

- L&T Construction
- L&T Finance
- LinkedIn
- LLOYD
- LTIMindTree

M

- Mahindra & Mahindra
- Mahindra Finance
- Maruti
- Mastercard
- Mathworks
- MediaTek
- Megha Engineering
- Meesho
- Microchip Technology
- Micron
- Microsoft
- Mitsui Kinzokou Components India Pvt Ltd
- Modulas
- Morgan Stanley
- Mphasis
- Myntra

N

- Nano Eduventures
- Natwest
- Neurealm Technologies
- Netradyne
- New Relic
- Nine Educations
- Novartis
- NPCI
- NXP

O

- Octave
- OKTA
- OLA
- Olectra
- Optum
- ORACLE
- Orient Electric
- Off Campus

P

- Paltech
- Parker Hannifin
- Patil Group
- PeopleTech Technologies
- PharmaAce
- PhonePe
- Premier Energies
- Procklink
- Profinch
- PromptCloud Technologies
- Publicis Sapient
- PWC
- PWC AC India

Q

- Qualcomm
- Quantium
- Qwixpert

PAST RECRUITERS

R

- Raam Group
- Regal Rexnord
- Reliance Industries Ltd
- Reo.Dev
- Resonanace
- RingCentral
- RPCL
- Runaya
- RV Learning Hub

S

- Safran Electronics & Defense
- Saint-Gobain
- Salesforce
- Samsung
- Sapiens
- Sap Labs
- SEIL Energy
- Sapoorji Pilonji India
- SEDEMAC Mechatronics Ltd.
- Seekers
- ServiceNow
- Sgurr Energy
- Shririam Finance
- Siemens Healthcare
- Sigmoid
- Silicon Labs
- Sixt
- Solar Defence and Aerospace Ltd.
- Solar Group
- Source one
- SRIB
- Spectrum
- Standard Chartered
- State Street
- Straive
- Strategic Research Insights
- Strive
- Suzlon
- Swastik Infralogics
- Systra

T

- Tamil Nadu Model Schools
- Tata Consulting Engineers
- Tata Power
- Tavant
- Teradata
- Texas Instrument
- Textron
- Think Gas
- Tiger Analytics
- Total Environment
- Tredence
- Truveta
- TVS

U

- Uber
- UBC BIM SERVICES
- Unacademy
- Unistring Technologies
- Uno Minda
- Uptime AI
- Urban company
- UST

V

- VA Tech WABAG
- Varroc
- Vassar Lab
- Vconstruct
- VECV
- VEM Technologies
- Verisk Analytics
- Vikram Solar
- Virtusa
- Visa
- Vista Consoles Electronics

W

- Wabtec
- Wakefit
- Warner Bros
- Welspun
- Wipro
- WSP India

Y

- Yamaha Motors

Z

- Zenoti
- Zinnia
- ZL Tech
- ZS Associates

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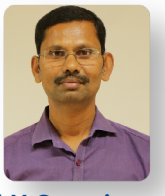

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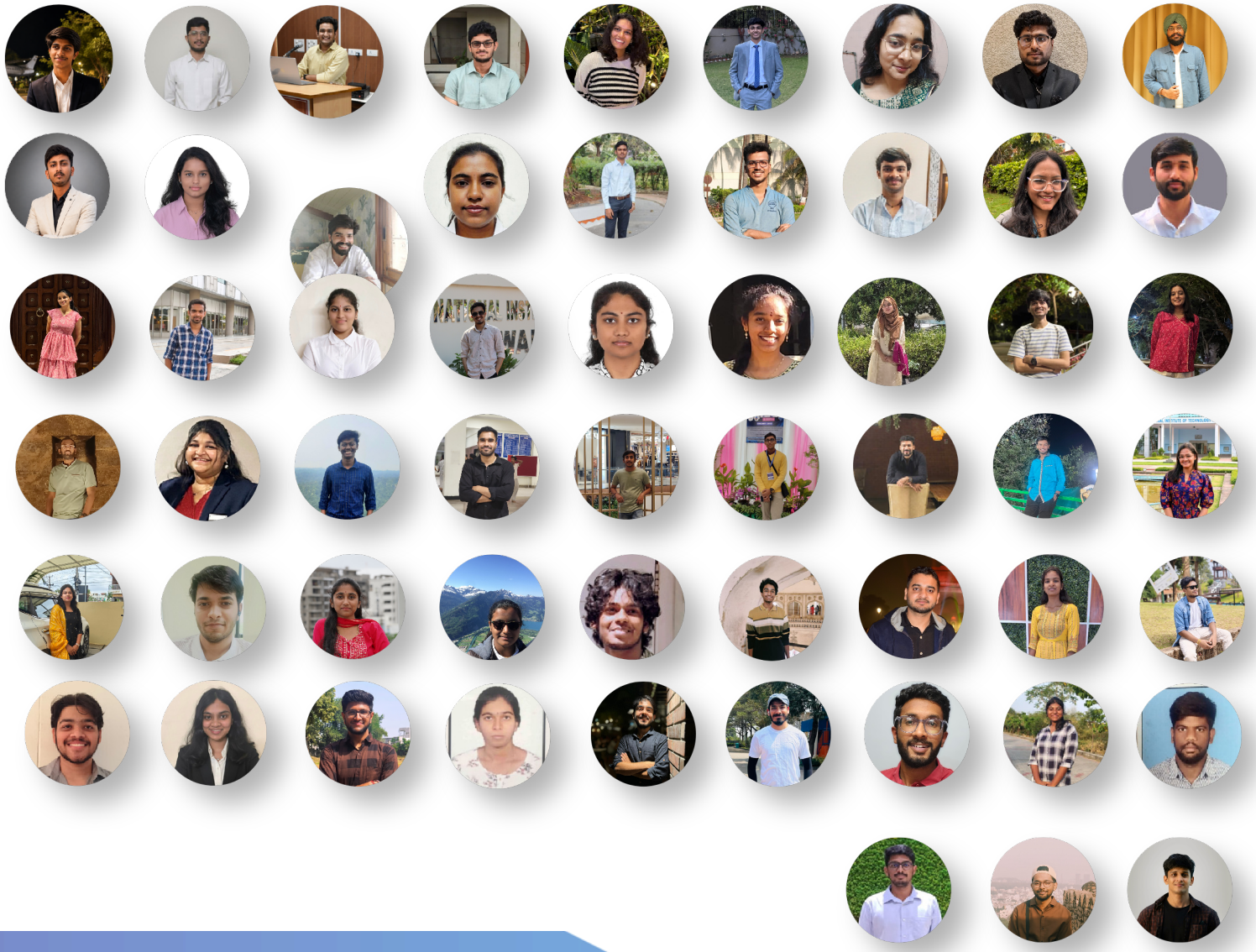





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