NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL



PLACEMENT BROCHURE 2025-2026

taps@nitw.ac.in
nitw.ac.in

NIT Warangal-506004
Telangana

94901 65357

TABLE OF CONTENTS

Welcome Message 2

Message from the Director 3

Message from the Head CCPD 4

About NIT Warangal 5

Placement Process 6

Extendable offers 7

8 Academic Programs

12 Batch Demographics

16 Students Activities

19 Placement Records

24 Past Recruiters

28 Coordinators & TEAM

WELCOME MESSAGE

We are immensely elated to invite you to NIT Warangal for the placement and internship drive 2025-2026. We understand the importance of youth in shaping the future of the world and so our mission extends beyond academic excellence to encompass a holistic development.



HIGHLIGHTS

- **21** NIRF Engineering Ranking (2024) — RANKING
- **1959** — ESTABLISHED
- **420+** — FACULTY
- **150+** — RESEARCH PROJECTS
- **8000+** — STUDENTS
- Programs: UG: 14, M.Tech/PG: 45+, PhD: 12 — **14 Departments**
- **300+ Cr** — Annual Buget
- Innovation: Patents, Start-ups

MESSAGE FROM THE DIRECTOR



Prof. Bidyadhar Subudhi

Welcome to NIT Warangal,

It is my pleasure to introduce you to NIT Warangal and the incredible journey we have embarked upon. Our commitment to excellence, innovation, and community is at the heart of everything we do.

At NIT Warangal, we believe in the power of knowledge to transform lives and create lasting impact. Our dedicated team of faculty, students and staff works tirelessly to push boundaries, embrace new challenges, and deliver exceptional results. We are proud of our achievements and the difference we make in the lives of those we serve.

This brochure offers a glimpse into our world – from our core values and mission to our latest projects and initiatives. We have 14 UG, 45+ PG programs and about 8000 students on campus.

We are excited about the future and the opportunities that lie ahead. As we continue to grow and evolve, we remain focused on fostering a culture of collaboration, innovation, and integrity. Together, we can achieve great things and create a brighter future for all.

Thank you for your interest in NIT Warangal. We look forward to embarking on this journey with you.

MESSAGE FROM THE HEAD CCPD



Prof. P.V. Suresh

The National Institute of Technology Warangal has quickly become a leader in science and technology education. Over the years, we have developed into an institution that focuses on the holistic development of our students.

Our alumni have proven their value and competence in various fields such as industry, entrepreneurship, scientific research, and public service, showcasing the excellence of our nurturing process. Our institution boasts state-of-the-art laboratories that offer practical knowledge and field implementation alongside theoretical expertise.

To better equip our students to handle diverse professional challenges, we now offer several minor and honour courses in line with the National Education Policy (2020). This initiative ensures our students receive education, training, and mentorship in interdisciplinary fields. We have a talent pool of 3500 students across many UG and PG programs ready to be hired as interns and full-time employment.

On behalf of NIT Warangal, I extend a warm invitation to organizations to conduct their recruitment processes on our campus and offer my best wishes to our students for a successful and fulfilling future.

ABOUT NIT WARANGAL

- NIT Warangal, located in Telangana, India, a premier engineering institution, was established in 1959 as the 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 ?

Cutting-edge and forward-thinking coding culture

Intellectual and scientific excellence



Strategic, genuine, and insightful visionaries

Steady increase in placement and internship figures

Captivating pursuits in extracurricular activities

PLACEMENT PROCESS

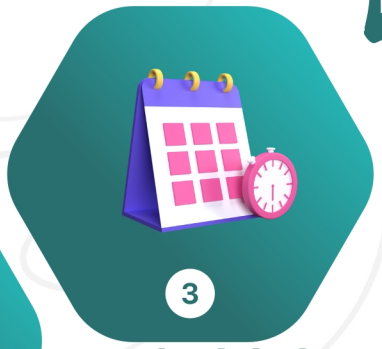
Invitation
Invites and CPNF forms are sent to the companies



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 (2027 Batch):
- 2 months Summer Internship

Final year (2026 Batch):
- 6 months Internship+FTE Offers
- Full Time Equivalent(FTE) Offers

M.Tech

Pre-final year (2027 Batch):
- 10-12 months Internship

Final year (2026 Batch):
- Full Time Equivalent (FTE) Offers
- 6 months Internship

MCA

Pre-final year (2027 Batch):
- 2 months Summer Internship

Final year (2026 Batch):
- 6 months Internship+Full-time
- Full-time Equivalent(FTE) Offers
- 6 months Internship

MBA, MSc

Pre-final year (2027 Batch, Only MBA):
- 2 months Summer Internship

Final year (2026 Batch):
- 6 months Internship+FTE Offers(Only MSc)
- Full-time Equivalent Offers

Integrated MSc

Pre-final year (2027 Batch) :
- 2 months Summer Internship

Final year (2026 Batch):
- 6 months Internship+FTE Offers
- Full Time Equivalent(FTE) Offers

ACADEMIC PROGRAMS-UG

B.Tech

The Admission is based on JEE Mains

- Electrical Engineering - 141*
- Mechanical Engineering - 140*
- Civil Engineering - 113*
- Electronics & Communication Engineering - 164*
- Computer Science & Engineering - 169*
- Metallurgical & Materials Engineering - 76*
- Biotechnology - 77*
- Chemical Engineering - 114*

Integrated M.Sc.

The Admission is based on JEE Mains

- Mathematics
- Physics
- Chemistry

For Curriculum - Click here

* Total students in the branch

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
- Chemistry
- Electronics & Communication Engineering(ECE)
- Professional Communication Skills for STEM
- Management
- Applied and Computational Mathematics
- Biotechnology
- Civil Engineering
- NCC
- Mechanical Engineering
- Physics
- Materials Engineering
- Chemical Engineering
- ECE for Non circuit Branches
- ECE for circuit Branches
- Electrical Engineering

For Curriculum - Click here

ACADEMIC PROGRAMS -PG

M.Tech

The Admission is based on GATE

Civil Engineering - 206*

- 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 - 115*

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

Mechanical Engineering - 139 *

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

Electronics and Communication Engineering - 90*

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

Chemical Engineering - 16*

- Chemical Engineering
- Sustainable Energy Generation& Storage Technologies

Computer Science and Engineering - 58*

- Computer Science and Engineering
- Computer Science and Information Security

Biotechnology - 21*

- Biotechnology

For Curriculum - Click here

ACADEMIC PROGRAMS-PG

M.Sc - 162*

The admission based on IIT JAM.

Mathematics - 56*

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

Physics - 53*

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

Chemistry - 53*

- M.Sc. (General Chemistry)

MBA - 66*

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

MCA -57*

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

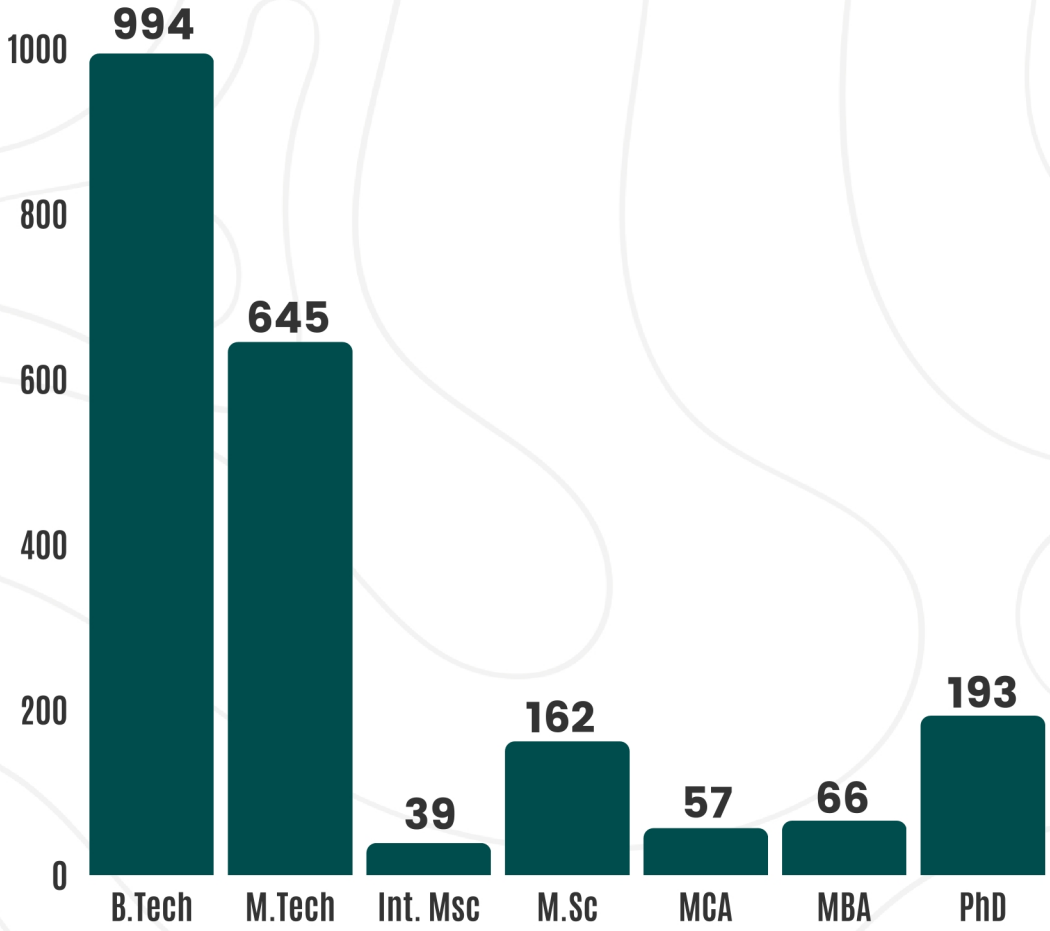
Ph.D

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

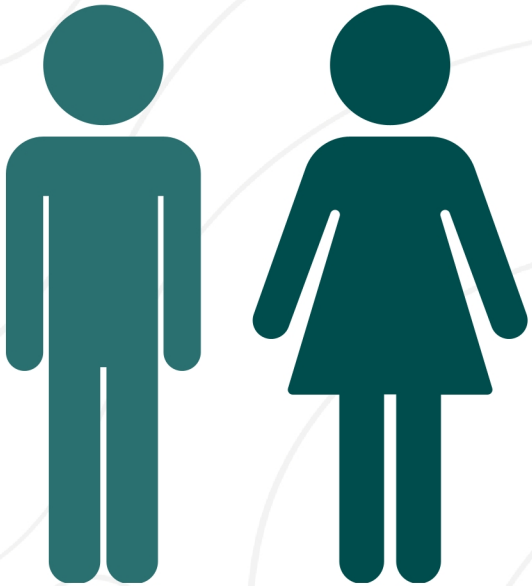
For Curriculum - Click here

2026 PASSOUT DEMOGRAPHICS

Program Wise Distribution

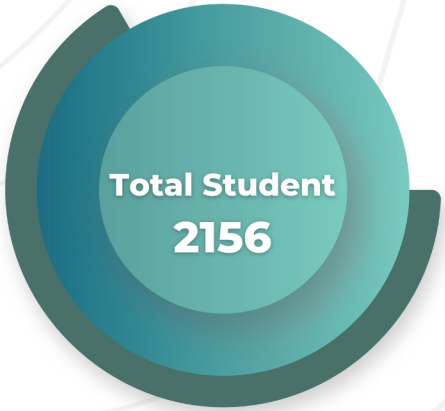


Gender Ratio



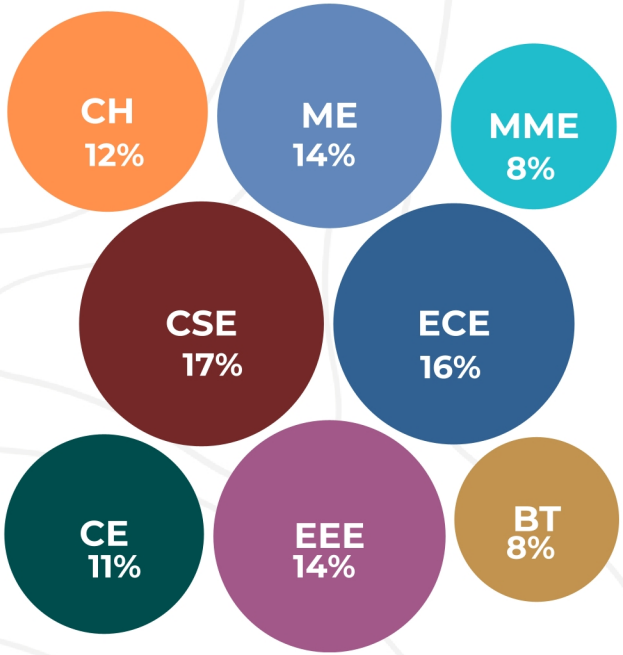
76%

24%

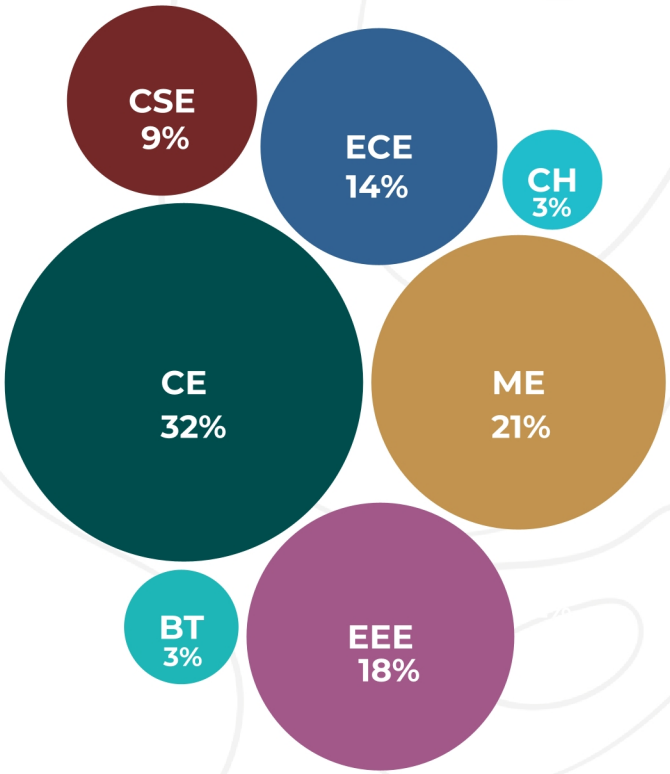


2026 PASSOUT DEMOGRAPHICS

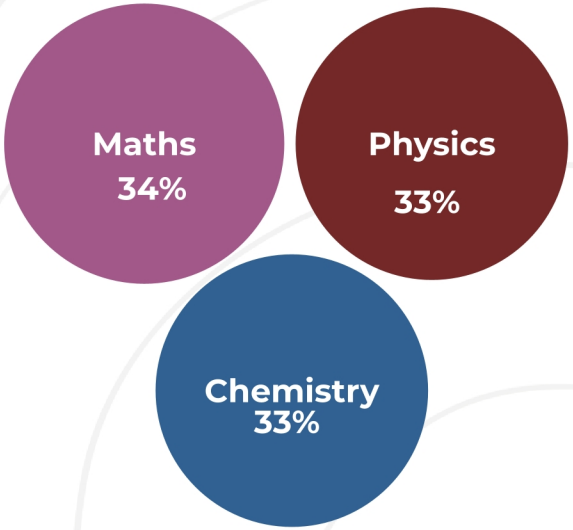
Branch Wise Distribution



B.Tech
Total No of Students
994



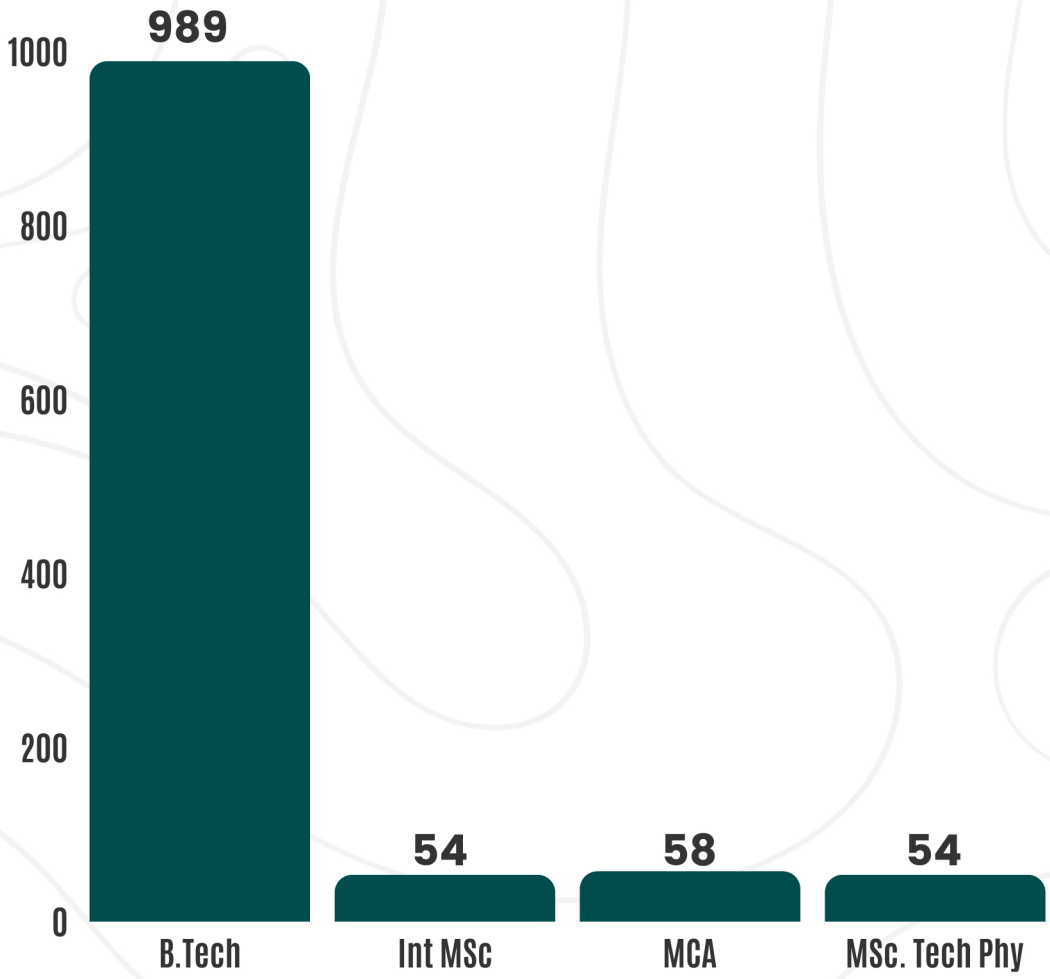
M.Tech
Total No of Students
645



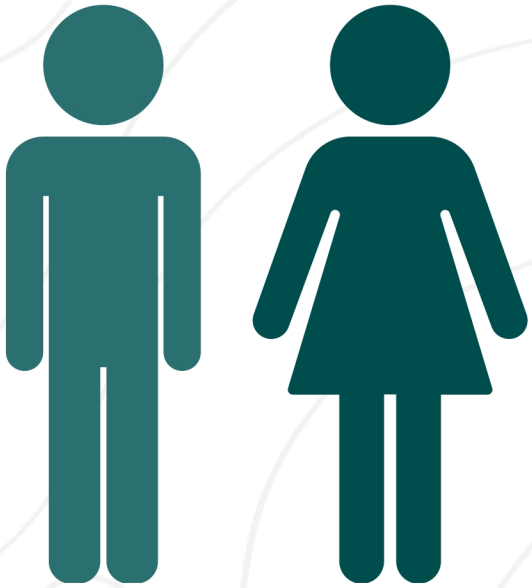
M.Sc
Total No of Students
162

2027 PASSOUT DEMOGRAPHICS

Program Wise Distribution

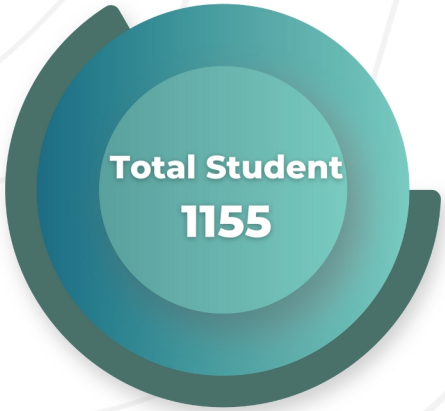


Gender Ratio



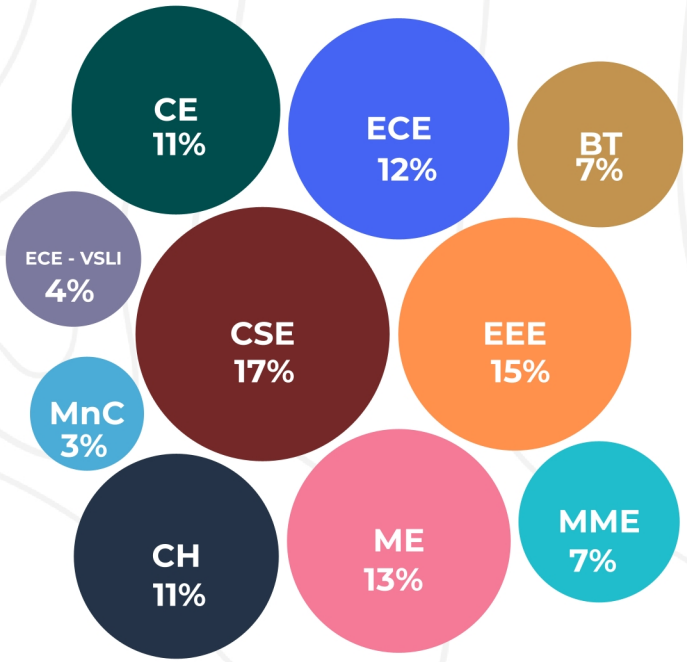
77%

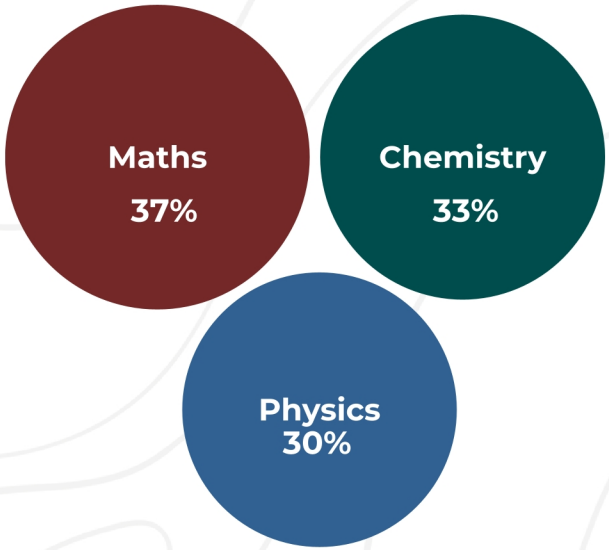
23%



2027 PASSOUT DEMOGRAPHICS

Branch Wise Distribution





B.Tech
Total No of Students
989

Int. M.Sc
Total No of Students
54

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

People working on ideas to provide the necessary facilities- mentorship, seed funding & and resources to convert innovative ideas into independent business models or products in line with our entrepreneurial vision.

Robotics Club

The Robotics Club was established to introduce robotics to NITW, inspire enthusiasts to pursue it as a career and create a supportive community. We achieve this through workshops, training, and competitions in Robotics contests held across India each year, sessions, presentations, and case-based learning.

Business and Finance Club

The BUSINESS and FINANCE CLUB is a student group dedicated to promoting financial literacy through interactions, discussions, presentations, and case-based learning. It emerged from the need for financial education and fosters open discussions about business and finance topics.

EA & HAM

A group of techies who love to explore new domains of technology that aim to attain and impart knowledge. Members of EA & HAM are working in Data Science, Machine Learning, Robotics, Blockchain, Websites and Apps Development, IOT, Core Hardware and software oriented fields and many more

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 Dance and Dramatics Club, Photography Club, Music Club, Film Committee, Media Club, Yoga Club, Nature Club, Painting Club, and more. The cultural fest, Spring Spree, attracts young talents from across the country, offering a vibrant platform for performance and skill showcasing.

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.

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.

Photography club

The main objective of the club is to bring together all photography enthusiasts and lead them towards collective learning through workshops, photo walks and and other activities.

Literary and Debating club

The club has been striving hard to drive the creative youth towards literature and arts through its events and workshops. It has been focussing on the importance of communication, presentation, and involvement in creative vision through various events like debates and ice-breaking sessions.

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.

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.

Value Education Club

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

PLACEMENT RECORDS 2024-25

OVERALL STATISTICS

AVERAGE CTC

14.35 LPA

HIGHEST CTC

64.3 LPA

81.4%

PLACEMENT PERCENTAGE

12 LPA

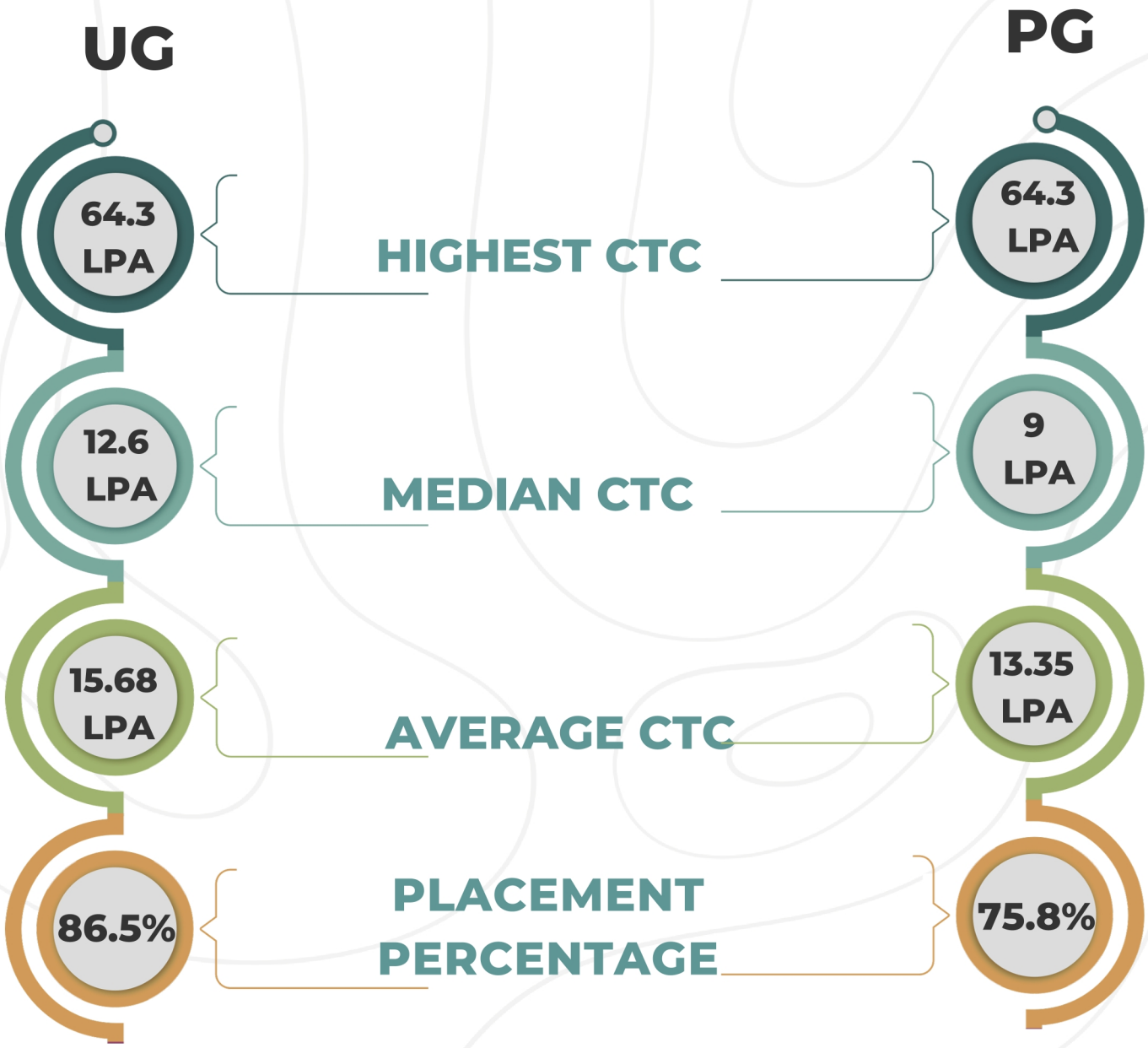
MEDIAN CTC

1200+

STUDENTS PLACED

Placement Statistics for the AY 2023-24-Click here

PLACEMENT RECORDS 2024-25



NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL

ON-CAMPUS PLACEMENT STATISTICS FOR THE PLACEMENT YEAR 2024-25

Sl. No	Program Name	Specialization	Total Students	Total Eligible*	On-campus Placed	% Placed on-campus	Max CTC (LPA)	Min CTC (LPA)	Median CTC (LPA)	Average CTC (LPA)	Total Placed
1	B.Tech	Computer Science and Engineering	167	**137**	**130**	94.89	53.28	6	20	22.63	697
2		Electronics and Communication Engineering	155	**130**	**111**	85.38	64.3	5	18	20.8	
3		Electrical and Electronics Engineering	142	**122**	**117**	95.9	53.28	6	16	17.59	
4		Mechanical Engineering	145	**113**	**97**	85.84	34.1	5.04	12.46	12.57	
5		Chemical Engineering	115	**100**	**83**	83	34.1	5	10	11.25	
6		Civil Engineering	113	**88**	**71**	80.68	34.1	5	8	9.75	
7		Metallurgical and Materials Engineering	75	**63**	**55**	87.3	17.6	6	8	9.82	
8		Biotechnology	77	**53**	**33**	62.26	20	5.5	8	9.26	
9	M.Tech CSE	Computer Science and Engineering	31	**31**	**27**	87.1	39.7	9.5	19.9	19.75	50
10		Computer Science and Information Security	28	**24**	**23**	95.83	64.63	8.1	17.6	22.07	
11	M.Tech ECE	Electronic Instrumentation and Embedded Systems	28	**26**	**20**	76.92	43	10	24	22.59	52
12		Advanced Communication Systems	33	**29**	**16**	55.17	43	8	13.5	18.06	
13		VLSI System Design	29	**26**	**16**	61.54	43	11	26.73	28.97	
14	M.Tech EEE	Power Electronics and Drives	35	**27**	**22**	81.48	37.8	6	12.5	14.39	56
15		Smart Electric Grid	26	**18**	**12**	66.67	23	5	9	10.34	
16		Power Systems Engineering	30	**24**	**22**	91.67	25	6	8	9.18	

17	M.Tech Mech.	Additive Manufacturing	6	**5**	**3**	60	23	7.42	9	13.14	87
18		Automobile Engineering	22	**19**	**17**	89.47	20	5	10	10.63	
19		Computer Integrated Manufacturing	12	**11**	**10**	90.91	20	5.5	12.25	12.8	
20		Machine Design	24	**18**	**14**	77.78	23	8.75	10	11.81	
21		Manufacturing Engineering	22	**19**	**18**	94.74	16.42	7.42	9.5	10.04	
22		Materials and Systems Engineering Design	9	**9**	**8**	88.89	25	9	11.63	13.31	
23		Thermal Engineering	24	**24**	**17**	70.83	14	5.5	10	9.81	
24	M.Tech Civil	Construction Technology and Management	32	**30**	**27**	90	13.2	6	6.6	7.31	117
25		Engineering Structures	35	**30**	**20**	66.67	7.57	5	6.5	6.52	
26		Environmental Engineering	28	**25**	**21**	84	8	6	6	6.4	
27		Geotechnical Engineering	30	**28**	**17**	60.71	11.5	6.5	6.8	7.38	
28		Remote Sensing and GIS	16	**16**	**9**	56.25	8	6	7	7.06	
29		Transportation Engineering	33	**25**	**12**	48	7	6	6.75	6.6	
30		Waste Management	3	**3**	**0**	0	0	0	0	0	
31		Water Resources Engineering	15	**14**	**11**	78.57	8	5	6.5	6.16	
32	M.Tech Chemical	Chemical Engineering	7	**7**	**2**	28.57	25	20	22.5	22.5	6
33		Sustainable Energy Generation and Storage Technologies	6	**6**	**4**	66.67	25	6	21.5	18.5	
34		Systems and Control Engineering	2	**1**	**0**	0	0	0	0	0	

35	M.Tech Biotech	Biotechnology	18	**17**	**9**	52.94	17	6	9	10.8	9
36	M.Tech MME	Metallurgical & Materials Engineering	3	**2**	**2**	100	7	6.8	6.9	6.9	2
37	MBA	Master of Business Administration	39	**35**	**22**	62.86	19.9	6.6	9	11.9	22
38	MCA	Master of Computer Applications	57	**53**	**49**	92.45	39.1	5	12.36	13.53	49
39	M.Sc Maths	M.Sc. Applied Mathematics	25	**22**	**16**	72.73	16.5	5.5	6.6	7.46	16
40		M.Sc. Mathematics and Scientific Computing	30	**27**	**22**	81.48	16.5	5.5	8	8.92	22
41	M.Sc Chemistry	M.Sc. (Chemistry) Chemistry	50	**46**	**36**	78.26	10	5.5	6.24	6.78	36
42	M.Sc Physics	M.Sc.(Tech)Engineering Physics	48	**43**	**37**	86.05	30	5.5	8	9.63	37
			UG	**806**	**697**	**86.48**	**%**				**1258**
			PG	**740**	**561**	**75.81**	**%**				

* 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.

MAJOR RECRUITERS













PAST RECRUITERS

A

- Aakash Byju
- Aarvee Associates
- Accelarise360
- Accenture
- Accolite
- Addverb
- Adobe
- Afcons
- Amadeus
- Amazon
- AWS
- AMD
- AMD Hyderabad
- Amdocs
- American Express
- Analog Devices
- Analog Devices Inc.
- Apollo 24/7
- Applied Materials
- Aquasecurity
- ArcadisArcesium
- Arista Network
- Ather Energy
- Avanti
- Axis Bank
- Axis My India
- Axtria

B

- Bajaj Auto
- Bajaj Auto Limited
- Barclays
- Base Education
- Baxter
- Becton Dickinson
- Belzabir
- BEL
- Biocon
- BizAcuity

C

- C Dot(PSU)
- C_DOT
- Cadence
- Cairn(Vedanta)
- Cashfree
- Caterpillar
- Ceremorphic
- Chetak Technology Limited
- Chronus
- Citi Bank
- Citrix
- CloudAngles
- Cogoport
- Collins Aerospace
- Controlytics
- Cummins
- Cyient

D

- D E Shaw
- Daimler rucks
- Danieli
- Datawrkz
- DeliverooDELL
- Deloitte
- Deutsche Bank
- DP World
- Dr. Reddy's Labs
- Druva

E

- Edgistfy
- Elucidata
- Emergy
- Emphase Energy
- Everest
- Excellencia
- EXL
- ExxonMobil
- EY GDS
- EY INDIA

F

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

G

- GAIL
- Ganit Business Sol
- GE Digital
- GE HealthCare
- Genpact
- GEPGKN
- Global Logic Hitachi
- Godrej Properties
- Goldman Sachs
- GREENKO

PAST RECRUITERS

H

- Havells
- HCL
- HCL Tech
- HDFC
- HERE
- Hero Fincorp
- Hexagon Capability centre.
- Hindustan Unilever
- Hitachi
- Hitachi Energy
- Honey Well
- HPCL
- HSBC

I

- IBM
- ICICI
- ICICI Prudential Life Insurance
- IDBI
- Idea Forge
- Ikarus 3D
- Impact Analytics
- Incture
- Infineon
- Infinity Learn
- Infor
- Intuit
- Iqvia
- ITC

J

- Jacobs
- JIO
- John Deere
- Johnson Matthey
- JPMC
- Justdial

K

- Kagool
- Khumbu Systems
- Kolamandalam MSR Service Ltd.
- Kotak Mahindra Bank
- Kubeangles

L

- L&T
- L&T Infrastructure
- Legato
- Leoforce
- Lookout
- Loyality Juggernaut

M

- Magicbricks
- Mahindra
- MAQ Software
- Maruti Suzuki
- MasterCard
- Mathworks
- MBRDI
- Mechanical
- MediaTek
- MediaTek Technology banglore
- Merilytics
- Microchip
- Micron
- Microsoft
- Morgan Stanley

N

- Narayana
- Natwest
- Netcracker
- Netradyne
- Novartis
- Numeros Motors
- NUTANIX
- NXP

O

- 09 SOLUTIONS
- Optum
- Oliver Wyman
- Oracle
- Orient Electric

P

- Paytm
- PayU
- Pepperfry
- PharmaACE
- Physics Wallah
- PineLabs
- Piramal Group
- Providence
- Publicis sapient
- PV Insights
- PWC India

Q

- Qualcomm
- Quantiphi Analytics
- QuickSell
- Quixy

PAST RECRUITERS

R

- Radisys
- Ramboll
- RAPIDO
- Regal Rexnord
- Reliance
- Reliance Industry
- Reliance Retail
- Resonance

S

- Saarthi
- SaaS Labs
- Salesforce
- Samagra Governance
- Samsung
- Samsung Electronics
- SAP Labs
- Sapiens
- Saras Analytics
- SBI Life
- Schlumberger
- Schneider Electric
- Sedemac
- Servicenow
- Siemens
- Simerics
- Simplotel
- Siris Energy Solution Pvt. Ltd
- SISW
- Spectrum techno consultancy
- Sri Chaitanya
- Synopsys
- SYSTRA

T

- Tata IQ
- Tata Motors
- Tata Projects Limited
- TCE
- TCS
- Texas Instruments
- ThoughtSpot
- Trane
- TRUMINDS
- TVS

U

- UBER
- United Breweries
- Upgrad Insofe

V

- Valeo
- VCONSTRUCT
- VECV
- Vedanta
- Vesuvius
- VISA
- Vistex
- Vodafone

W

- WabTec
- WCB Robotics
- Wells Fargo
- Western Digital
- WIPRO
- WSP

Z

- Zee
- Zentree Labs
- ZF
- Zifo R&D
- ZL Technologies
- Zscaler
- Zs associates

HEAD CCPD & COORDINATORS



Prof. P.V. Suresh
Head of Centre for Career Planning & Development
Department of Chemical Engineering



Prof. Praveen Kumar B.
Coordinator (Placements & Internships)



Prof. Onkar Perumal
Coordinator (Pre-placement & Soft Skill Activities)



Prof. Venkanna Udutalapally
Coordinator (Industrial Tours)



Prof. Ramya Devi B.
Coordinator (Pre-placement & Soft Skill Activities)



Prof. Ramachandra Gopal P
Coordinator (Pre-placement & Soft Skill Activities)



Shri. Sudhir Chandra
Training & Placement Officer (On Contract)

DEPARTMENTAL
PROF. IN-CHARGE



Prof. Surajbhav Sevda
BIOTECHNOLOGY



Prof. K. S. Raj Mohan
CHEMICAL ENGINEERING



Prof. Jugun Prakesh Chinta
CHEMISTRY



Prof. G. V. Ramana
CIVIL ENGINEERING



Prof. Venkateswara Rao K.
COMPUTER SCIENCE ENGINEERING



Prof. Palash Mishra
ELECTRICAL ENGINEERING



Prof. K. Srinivas Reddy
ELECTRONICS AND
COMMUNICATION ENGINEERING



Prof. Aman Dua
MANAGEMENT STUDIES



Prof. Y. Sreenivasarao
MATHEMATICS



Prof. Bharath Bandi
METALLURGUCAL AND
MATERIALS ENGINEERING



Prof. P. Suresh
MECHANICAL ENGINEERING



Prof. V Jayalakshmi
PHYSICS



CONTACT US



Prof. P.V. Suresh

Head of Center for Career Planning & Development.

taps@nitw.ac.in
ccpd_hod@nitw.ac.in

Training & Placement Section NIT Warangal

94901 65357