# S I

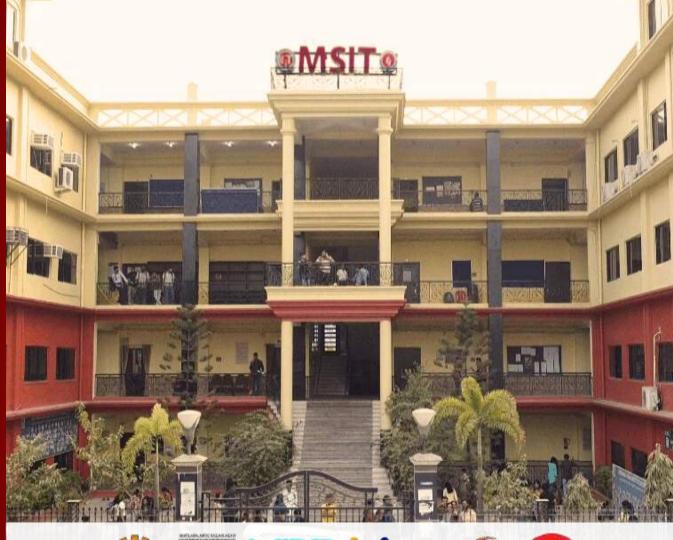
# EGHNAD AHA NSTITUTE OF ECHNOLOGY

Estd. 2001

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A Unit of Techno 🕜 India Group

Excellence in Education | Innovation | Placement

















### VISION

To emerge as a globally competent academic institute, excelling in research and innovation by inculcating knowledge of science, engineering, technology and management, striving for the growth of socially responsible individuals.

# **MISSION**

- To inculcate a sense of innovation, design & entrepreneurship amongst the students through outcome based learning.
- To encourage and facilitate faculty, researchers & students to work synergistically across the boundaries of various disciplines.
- To be the center of excellence by developing resources and infrastructure beyond statutory requirements and become the preferred destination for learners.
- To promote research and development, technical consultancy and symbiotic partnership between industry & the Institute.
- To inculcate a high regard for ethical principles and human values and to pursue knowledge as a process of lifelong learning.

# WHY MSIT?

- Four (4) NBA Accredited programs in CE, CSE, ECE, EE.
- Highly qualified, experienced & dedicated faculty members.
- State of Art Laboratories & Library with digital facilities.
- Excellent track record in placement with more than 140 companies conducted campus interviews per year.
- Training on Image consulting, personal branding, public speaking, GD-PI and Interpersonal skill.
- · Career Development Programs to improve employability.
- Readiness program for higher studies through GATE, TOEFL, IELTS, GRE & others.
- Internship opportunities for pre final year students.
- TCS Accredited Institute.
- MSME, GOI approved Business Incubation Centre
- Excellent Industry-Academia relationship through Confederation Of Indian Industries (CII) and other forums.
- · Multiple internationally acclaimed students chapters.
- MOOCs / NPTEL online courses through local chapters.
- Professional student counseling & mentoring throughout the year.
- · Research Laboratory sponsored by DST & MNRE, GOI.
- Institution Innovation Council (IIC) of MSIT is presently working under MOE's Innovation Cell(MIC), MHRD, GOI
- 8000+ alumni across different corners of the globe at top notch positions in national / international organizations and connected through registered alumni association "MESON".

# **SCHOLARSHIP**

Aikyashree Scholarship | E Kalyan, Jharkhand | Kanyashree Scholarship | National Scholarship Portal (NSP) | OASIS Scholarship | Pragati Scholarship- AICTE | Saksham Scholarship-AICTE | Student Welfare Scheme | Swami Vivekananda Scholarship | West Bengal Freeship Scheme







#### B. Tech in

CIVIL ENGINEERING (CE) \*
COMPUTER SCIENCE & ENGINEERING (CSE) \*
CSE (AIML)

CSE (DATA SCIENCE)

CSE (CYBER SECURITY)

CSE (IOT)

COMPUTER SCIENCE & BUSINESS SYSTEMS (CSBS)
ELECTRONICS & COMMUNICATION ENGG (ECE) \*

ELECTRICAL ENGINEERING (EE)\*

INFORMATION TECHNOLOGY (IT)

MECHANICAL ENGINEERING (ME)

ARTIFICIAL INTELLIGENCY (AI) & DATA SCIENCE ELECTRONICS & COMPUTER SCIENCE

#### Diploma & B.Sc Students can opt 3years B.Tech Lateral

Bachelor in

COMPUTER APPLICATION (BCA)

COMPUTER SCIENCE

**STATISTICS** 

**PSYCHOLOGY** 

BUSINESS ADMINISTRATION (BBA)\$
BBA (HOSPITAL MANAGEMENT)\$

#### M. Tech in

COMPUTER SCIENCE & TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG
GEO TECH (CIVIL)
ELECTRONICS & COMMUNICATION (VLSI DESIGN)^
STRUCTURAL ENGINEERING ^
RENEWABLE ENERGY ^

#### Masters in

COMPUTER APPLICATION (MCA) # BUSINESS ADMINISTRATION (MBA)

- \* NBA Accredited
- # Saltlake DN25 Techno Business School Campus
- \$ Both MSIT main campus & Saltlake DN25 Techno Business School Campus

#### **Professional Student Chapter**



#### **Education Loan**

- Nationalized / Private Sector Bank Loan
- West Bengal Students' Credit Card Scheme
- Bihar Student Credit Card Scheme (BSCCS)
- Guruji Credit Card (Jharkhand)





Winner, SMART INDIA HACKATHON (2023)







Research Publications

Innovative **Prototypes** Awards

**In Design Competitions** / Hackathons

Total Citations

# NOTABLE STUDENT ACHIEVEMENT

- Multiple teams are winners of Smart India Hackathon (SIH) in 2023, 2022, 2020 & 2019 (Initiative taken by MHRD, Govt. of India with prize money of ₹ 1 lakh.
- 2nd Runner up in Rajasthan Police Hackathon 1.0 with prize money of ₹ 1, 00,000 in 2024.
- 2nd runner up in IET young engineering award, 2019.
- IIC of MSIT awarded 4 stars rating by ministry of education's innovation cell (Govt. of India).
- Winner of Bengalathan competition in 2019 & 2018 organized by Dept. of IT & Electronics (Govt. of WB).
- Winner of hardware competition organized by Texas Instrument in 2016 & 2018.
- Students are regularly awarded prizes across different competitions in CO-curricular activities organized by top notch industries and academia.

# **NOTABLE ALUMNI**





TIYAS BANERJEE (CE 2019)



ANAGHA BHATTACHARYA (CE 2006)









SOUMI BANERJEE (CSE 2015)

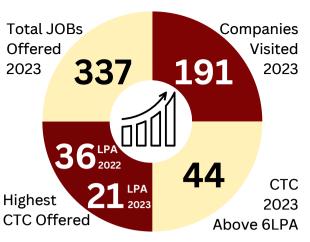


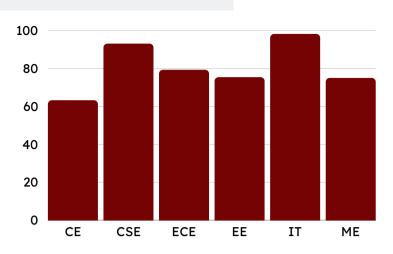
AMIT PRAJAPATI (CSE 2019)



ANKITA ROY (ECE 2019)

# **PLACEMENT STATISTICS**



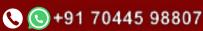








A unit of **(0** Techno India Group





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