



TRIDENT ACADEMY OF TECHNOLOGY



APPROVED BY
AICTE



ACCREDITED BY
NBA



ACCREDITED BY NAAC



DSIR SIRO CENTER



ISO 21001:2018
ISO 45001:2018
ISO/IEC 17025:2017
ISO 9001:2015



MEMBER OF
HIGHER EDUCATION SUSTAINABILITY INITIATIVE

SHAPING FUTURE INNOVATORS FOR A DYNAMIC WORLD

<https://tat.ac.in>



TRAINING & PLACEMENT
CELL

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VISION

Undisputed leadership in sustained development of skilled human resources from Eastern India through excellence in educational practices.

MISION

1. To foster holistic excellence in the new generation of students.
2. To instill in them, the power of aggressive positive thinking, insatiable desire for information and knowledge, a penchant for out-of-the box ideation and capacity of execution.
3. To contribute to the society with honesty and integrity through innovative research in the multi-disciplinary areas of evolving and upcoming technologies.



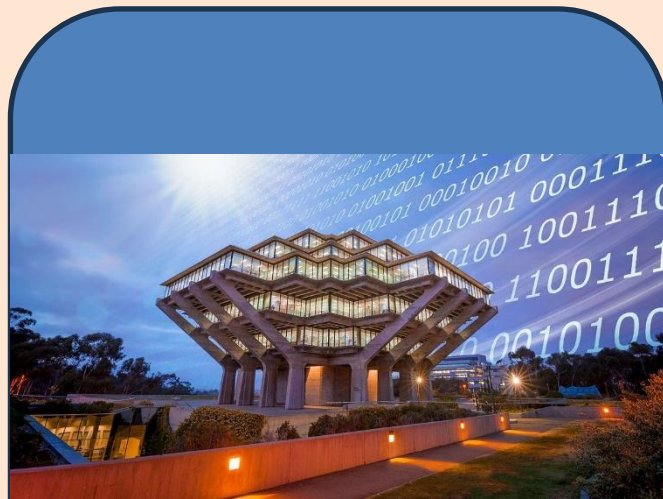
ABOUT TRIDENT GROUP OF INSTITUTIONS

Since our founding in 1998, we have emerged as a leader in technical, management, biotechnology, and professional education in Odisha. With AICTE approval, NAAC accreditation, and NBA-accredited programs, we offer Diploma, UG, PG, and PhD courses affiliated with SCTEVT, BPUT and Utkal University.

Our research ecosystem, which has been acknowledged by DSIR and SIRO, promotes creativity and academic quality, and international collaborations like UN-HESI position us at the forefront of sustainable development and educational impact. Our campus, which is ideally situated in front of the Infocity of Govt of Odisha at the Chandaka Industrial Estate in Bhubaneswar, is a booming center for entrepreneurs powered by innovation, technology, and education. In a span of over 2 decades of its operation, it has transformed lives of 20000+ students.



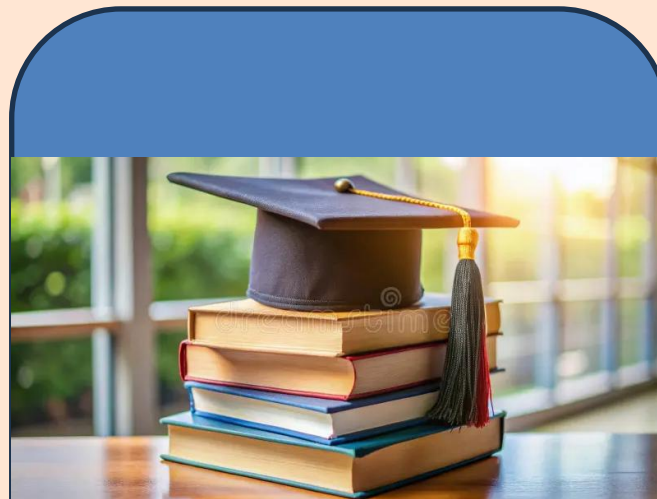
TRIDENT SCHOOLS



SCHOOL OF
COMPUTING



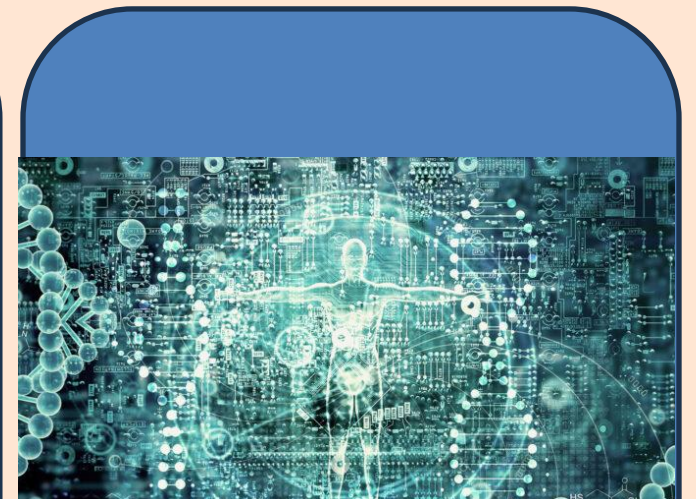
SCHOOL OF
ENGINEERING



SCHOOL OF
BUSINESS



SCHOOL OF
COMPUTER
APPLICATIONS



SCHOOL OF
BIOTECH
SCIENCES

UG PROGRAMMES

ENGINEERING (B.TECH.) COURSES

- Biotechnology
- Civil Engineering
- Computer Science & Engineering
- Computer Science & Engineering (AI & ML)
- Computer Science & Engineering (Data Science)
- Electrical & Electronics Engineering.
- Electronics & Telecommunication Engineering.
- Electronics Engineering (VLSI Design)
- Mechanical Engineering.

ENGINEERING (INT. M.TECH.) COURSES

- Biotechnology
- Computer Science & Engineering

PG PROGRAMMES

ENGINEERING (M.TECH.) COURSES

- Computer Science & Engineering
- Electronics & Telecommunication Engineering.
- Computer Science & Engineering (AI & ML)
- Data Science
- Electronics Engineering (VLSI Design)
- Electric Vehicle Technology
- Energy & Environmental Engineering.
- Environmental Engineering
- Structural Engineering
- Industrial Safety Engineering

MANAGEMENT PROGRAMMES

MBA

(Specializations: HR, Finance, Marketing, Systems, International Business and Sustainability Management)

MBA – IEV (Innovation, Entrepreneurship and Venture Capital)

MBA – EM (Environmental Management)

COMPUTER APPLICATION PROGRAMMES

MCA

CENTERS OF EXCELLENCE



**CENTER FOR ENVIRONMENT AND
SUSTAINABILITY**



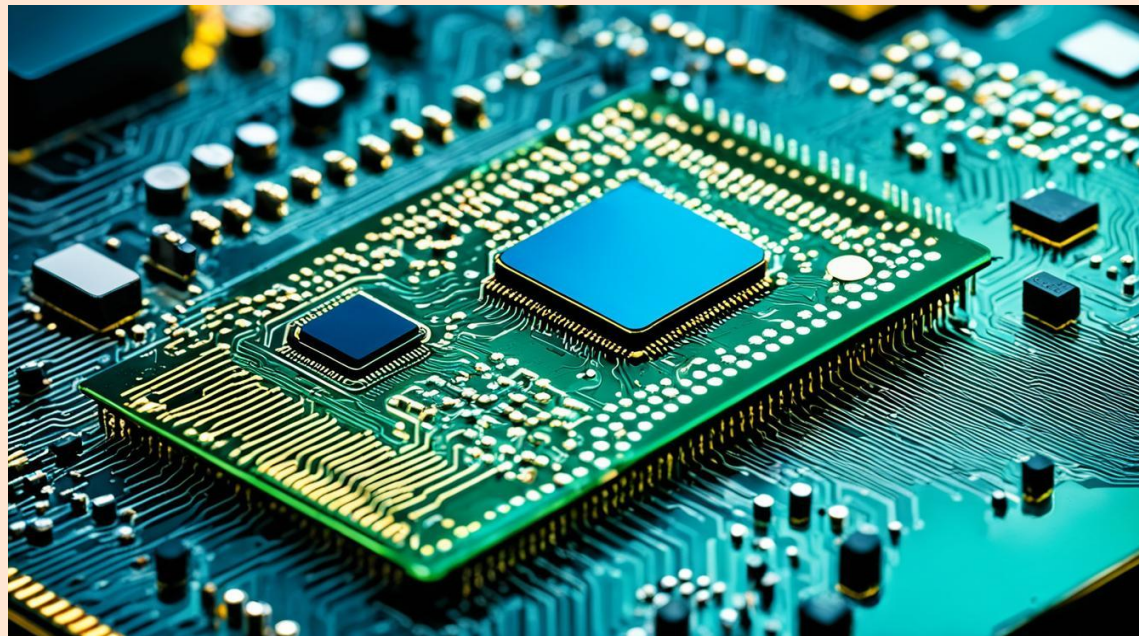
CENTER FOR BUSINESS ANALYTICS



**CENTER FOR IKS AND HERBAL
THERAPEUTICS**



**CENTER FOR EARTH AND
ATMOSPHERIC SCIENCES**



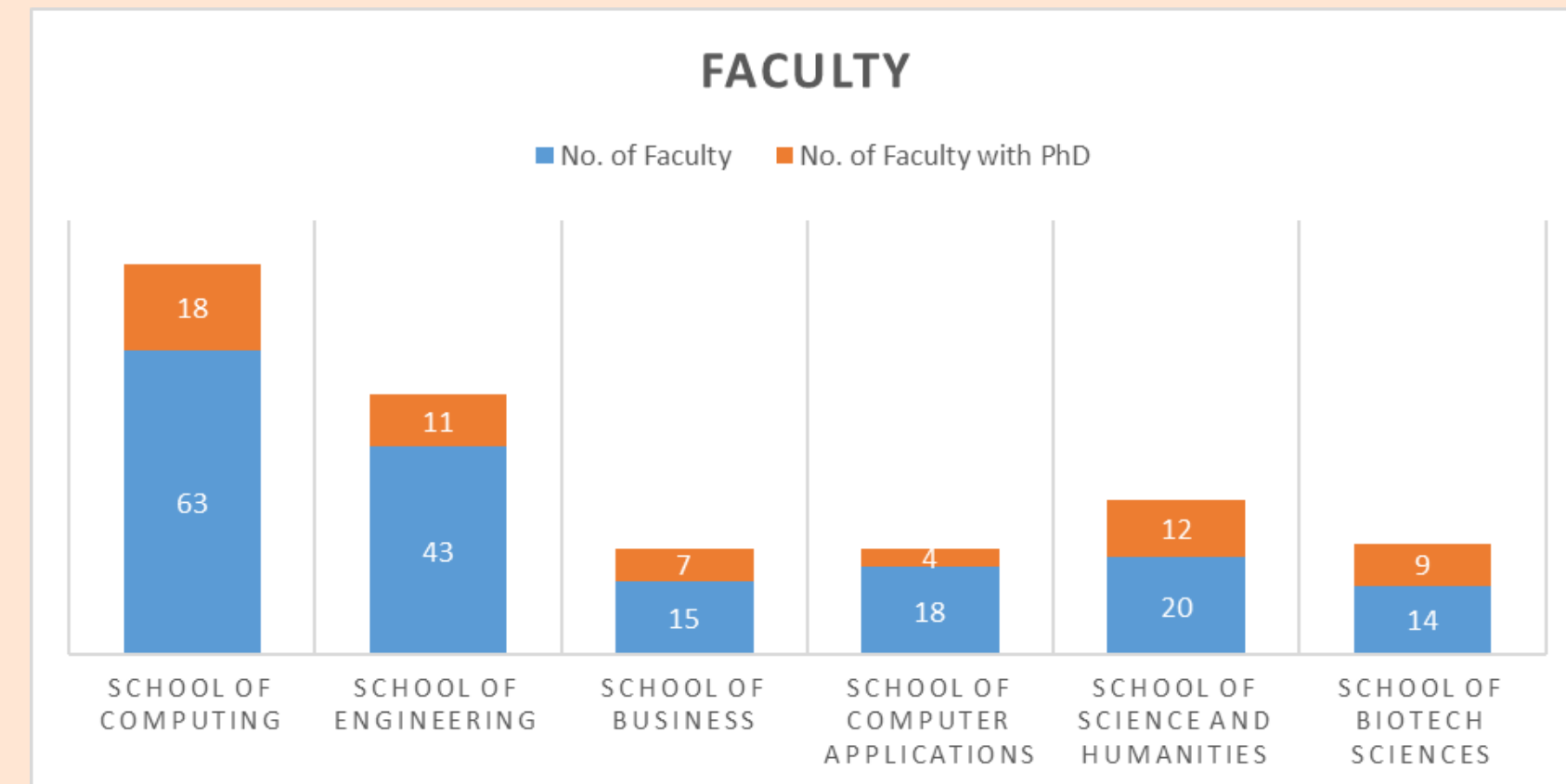
CENTER FOR VLSI AND CHIPS



INTEL CENTER FOR AI/ML

FACULTY & RESEARCH

Trident Schools	No. of Faculty	No. of Faculty with PhD
SCHOOL OF COMPUTING	63	18
SCHOOL OF ENGINEERING	43	11
SCHOOL OF BUSINESS	15	7
SCHOOL OF COMPUTER APPLICATIONS	18	4
SCHOOL OF BIOTECH SCIENCES	14	9
SCHOOL OF SCIENCE AND HUMANITIES	20	12
Total	173	61



RESEARCH AND CONSULTANCY

- Fund for Improvement of S&T Infrastructure in Higher Educational Institutions (FIST-DST) with sanctioned amount of Rs. 56 Lakhs
- “An intelligent IoT based system for Sensing Hazardous Gases in Manhole and Analysis” with sanctioned amount of Rs. 15.96 lakhs.
- Design & Development of Real-Time Ground Behaviour Monitoring System for underground metal mines funded by Ministry of Mines with sanctioned amount Rs. 49.88 Lakhs.

Sl. No.	Year	Grant Amount in Lakhs
1	2022-23	38.42
2	2023-24	33.21
3	2024-25	42.70



खान मंत्रालय
MINISTRY OF
MINES



विज्ञान एवं
प्रौद्योगिकी मंत्रालय
MINISTRY OF
SCIENCE AND
TECHNOLOGY

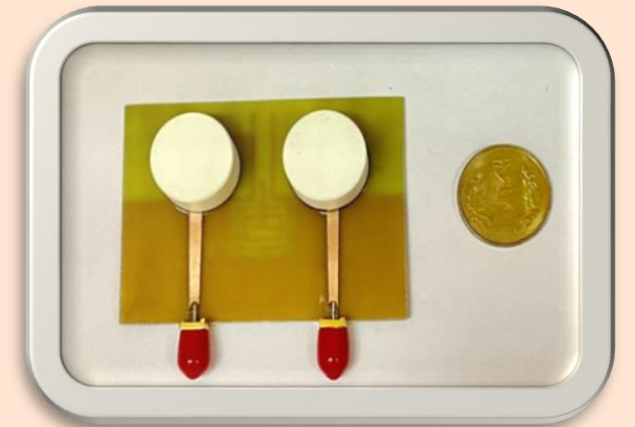
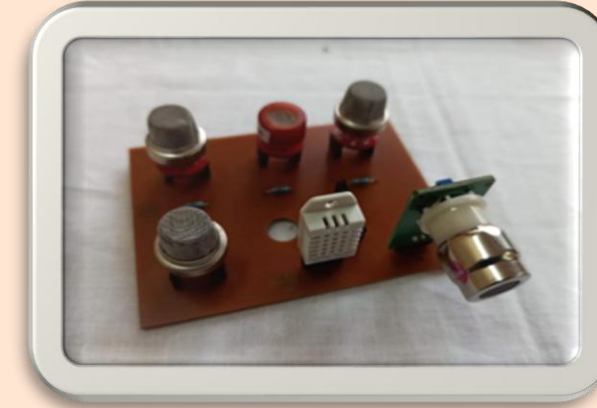
Sl. No.	Year	Grant Amount in Lakhs
1	2022-23	32.07
2	2023-24	31.60
3	2024-25	57.25

Consultancy Received



RESEARCH FUNDING APPLICATIONS 2025-26

Funding Agency	Research Project Applications	Fund Amount (In Lakhs)
Anusandhan National Research Foundation (ANRF)	35	28655.13
Biotechnology Industry Research Assistance Council (BIRAC)	8	13890.69
Department of Science and Technology (DST)	21	2044.86
Indian Council of Social Science Research (ICSSR)	20	947.89
Ministry of Earth Sciences	1	100.00
Ministry of Environment, Forest and Climate Change	1	10000
Odisha State Department of Science and Technology	4	984.63
Micro, Small and Medium Enterprises (MSME)	2	2850.00
National Institute of Solar Energy (NISE)	3	973.73
Ministry of New and Renewable Energy (MNRE)	2	1916.57
Indian Knowledge System (IKS)	8	110.00
Indian Council of Medical Research (ICMR)	4	364.49
Department of Biotechnology (DBT)	18	12249.46
Association of Indian Management Schools (AIMS)	1	100



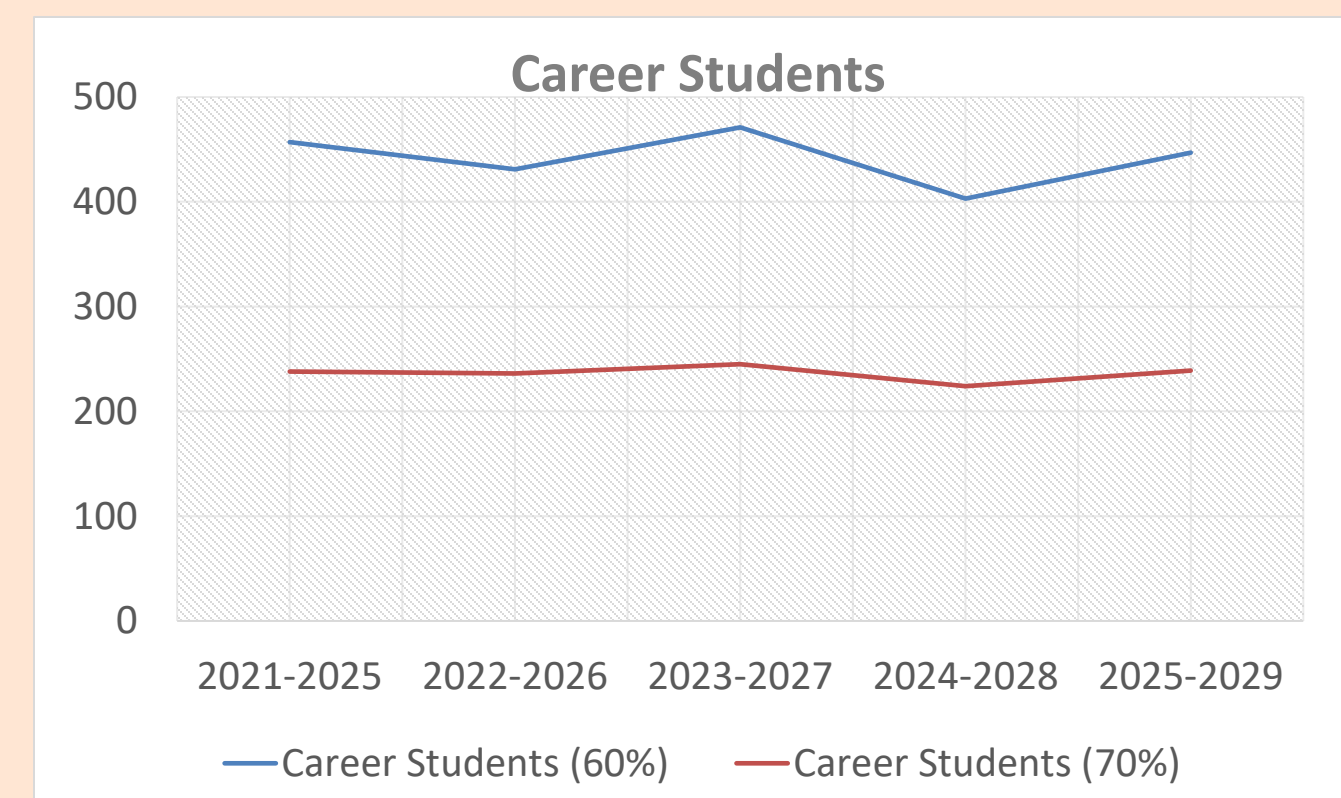
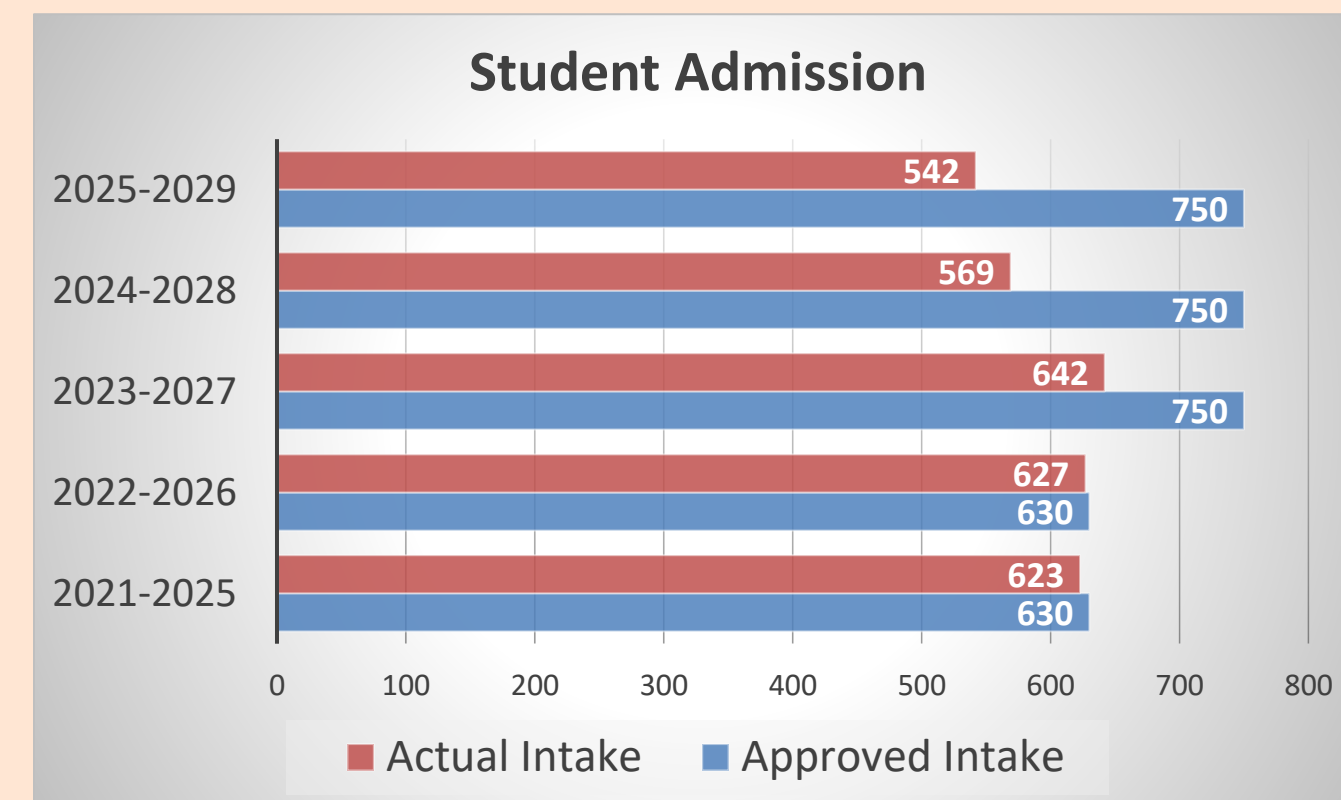
MOU WITH INDUSTRY, INSTITUTE AND R&D ORGANISATIONS

Sl.no	Organisation Name	Date of Signing the MoU	Validity
01	NBCC India Ltd	22.02.2023	5 Years
02	IMD	29.02.2024	5 Years
03	German Varsity Germany	01.03.2024	2 Years
04	NIPM Utkal Chapter	06.03.2024	2 Years
05	FMU	19.03.2024	3 Years
06	ISTD	18.05.2024	5 Years
07	IIT Bhubaneswar	28.05.2024	3 Years
08	NIC BBSR	12.06.2024	3 Years
09	BRIC – Institute of Life Sciences (ILS Bhubaneswar)	15.07.2024	5 Years
10	VLSI Society of India	17.08.2024	5 Years
11	SCGJ – Skill Council for Green Jobs (National Green Hydrogen Mission)	30.09.2024	3 Years
12	Livelihood Alternative Pvt Ltd	05.10.2024	1 Year
13	Nasscom Foundation thingQbator	21.10.2024	1 Year

Sl.no	Organisation Name	Date of Signing the MoU	Validity
12	OCCL(Odisha Construction Corp Ltd)	05.11.2024	1 Year
13	ARF Design	14.11.2024	5 Years
14	IMMT BBSR	19.11.2024	5 Years
15	KIIT - TEC (IIT DST -Technology Enabling Centre)	13.11.2024	3 Years
16	IBM Skill Build	13.01.2025	--
17	CED	12.02.2025	2 Years
18	SpikeWell	21.02.2025	3 Years
19	BCKIC	10.05.2025	--
20	ICAR – CIFA	22.10.2025	5 Years
21	Ultratech Cements	18.03.2026	5 Years
23	ICAR-CRRI	15.05.2026	3 Years
24	NCDS	25.05.2026	2 Years

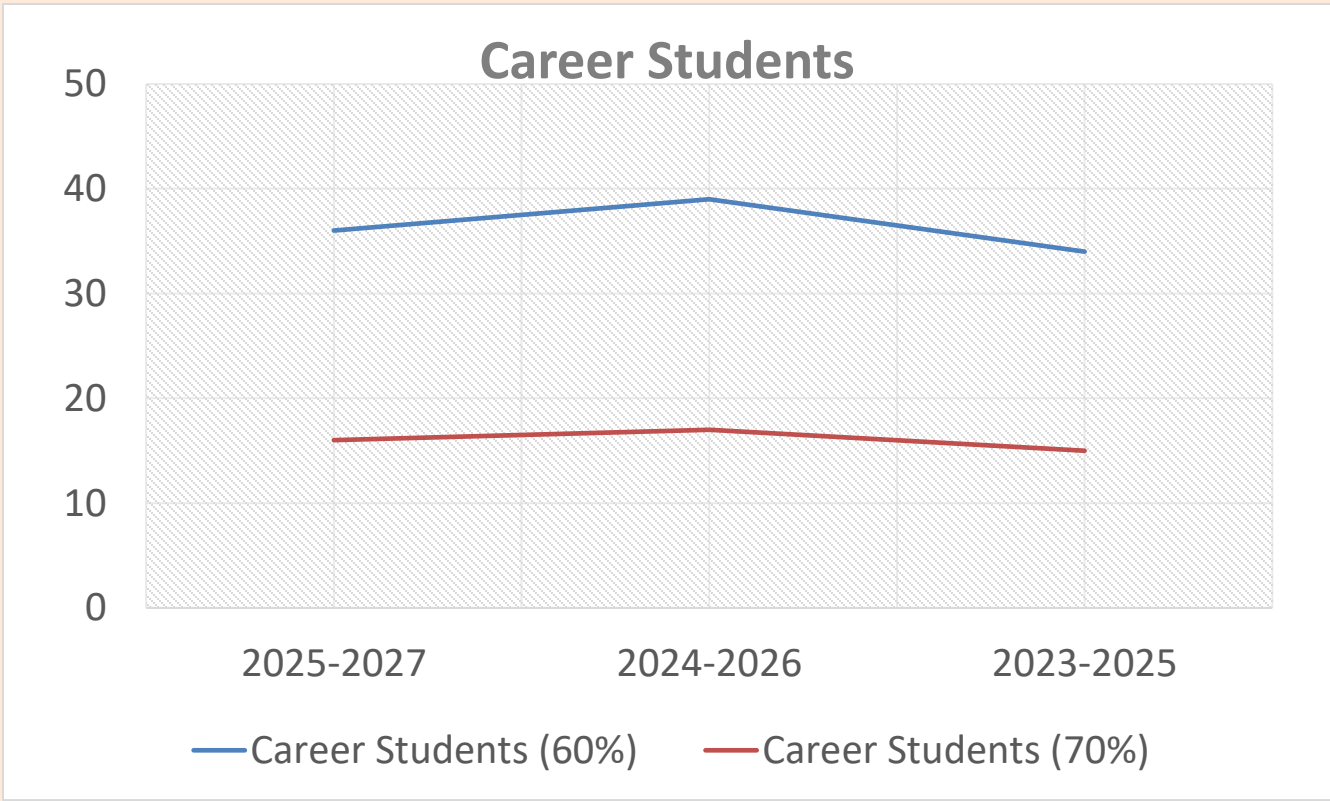
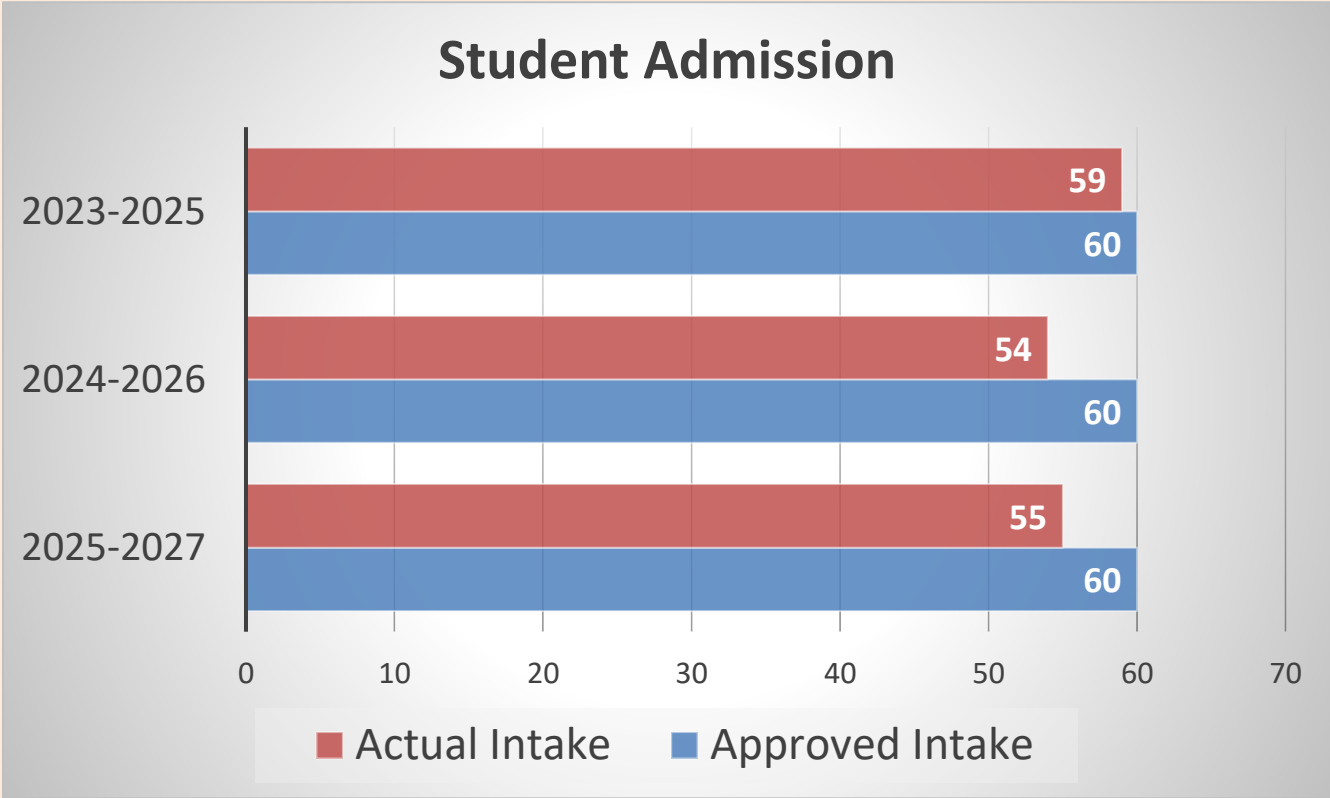
ADMISSION QUALITY B.TECH.

Batch	Approved Intake	Actual Intake	Career Students (60%)	Career Students (70%)	JEE Main Rank Range
2021-2025	630	623	457	238	160212 - 783285
2022-2026	630	627	431	236	78892 - 850620
2023-2027	750	642	471	245	152144 - 770462
2024-2028	750	569	403	224	172772 – 834502
2025-2029	750	542	447	239	181563 - 921365



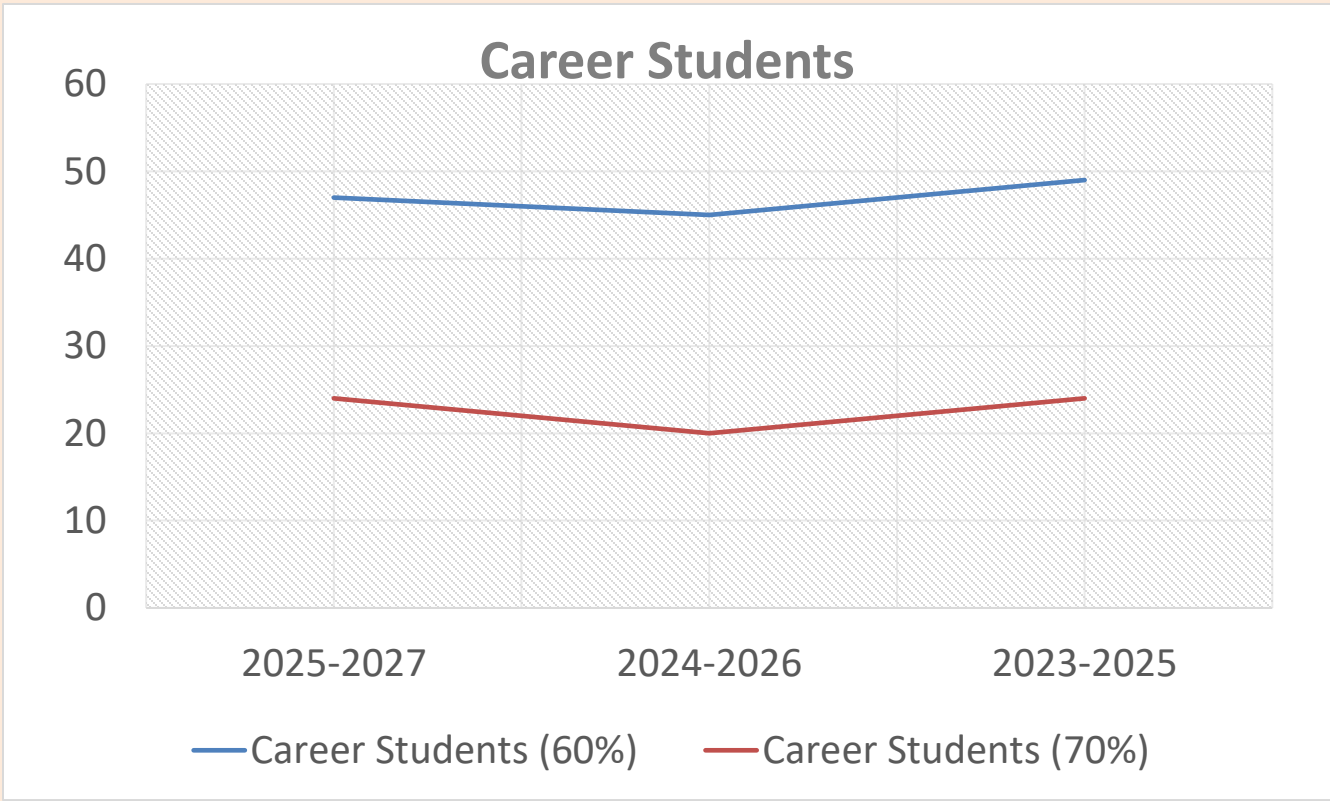
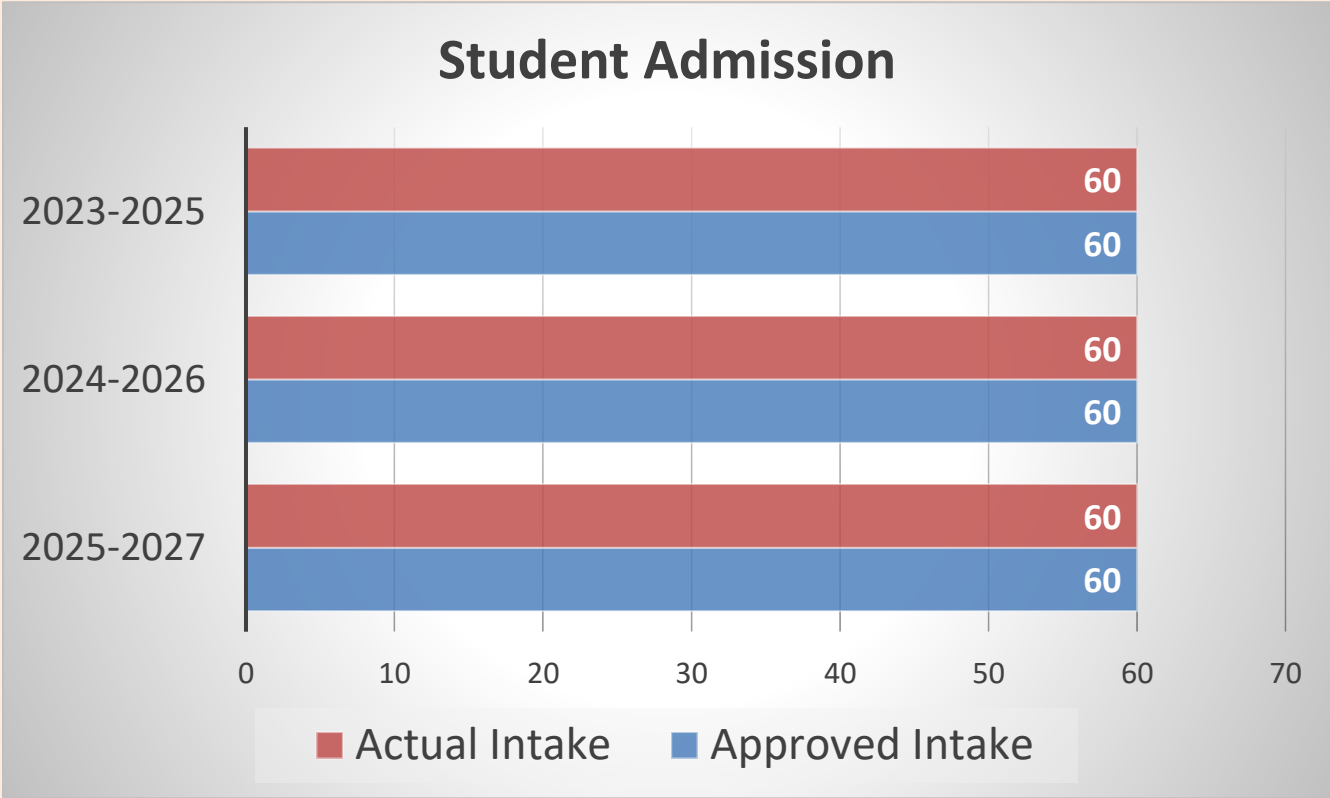
ADMISSION QUALITY M.B.A.

Batch	Approved Intake	Actual Intake	Career Students (60%)	Career Students (70%)
2025-2027	60	55	36	16
2024-2026	60	54	39	17
2023-2025	60	59	34	15



ADMISSION QUALITY M.C.A.

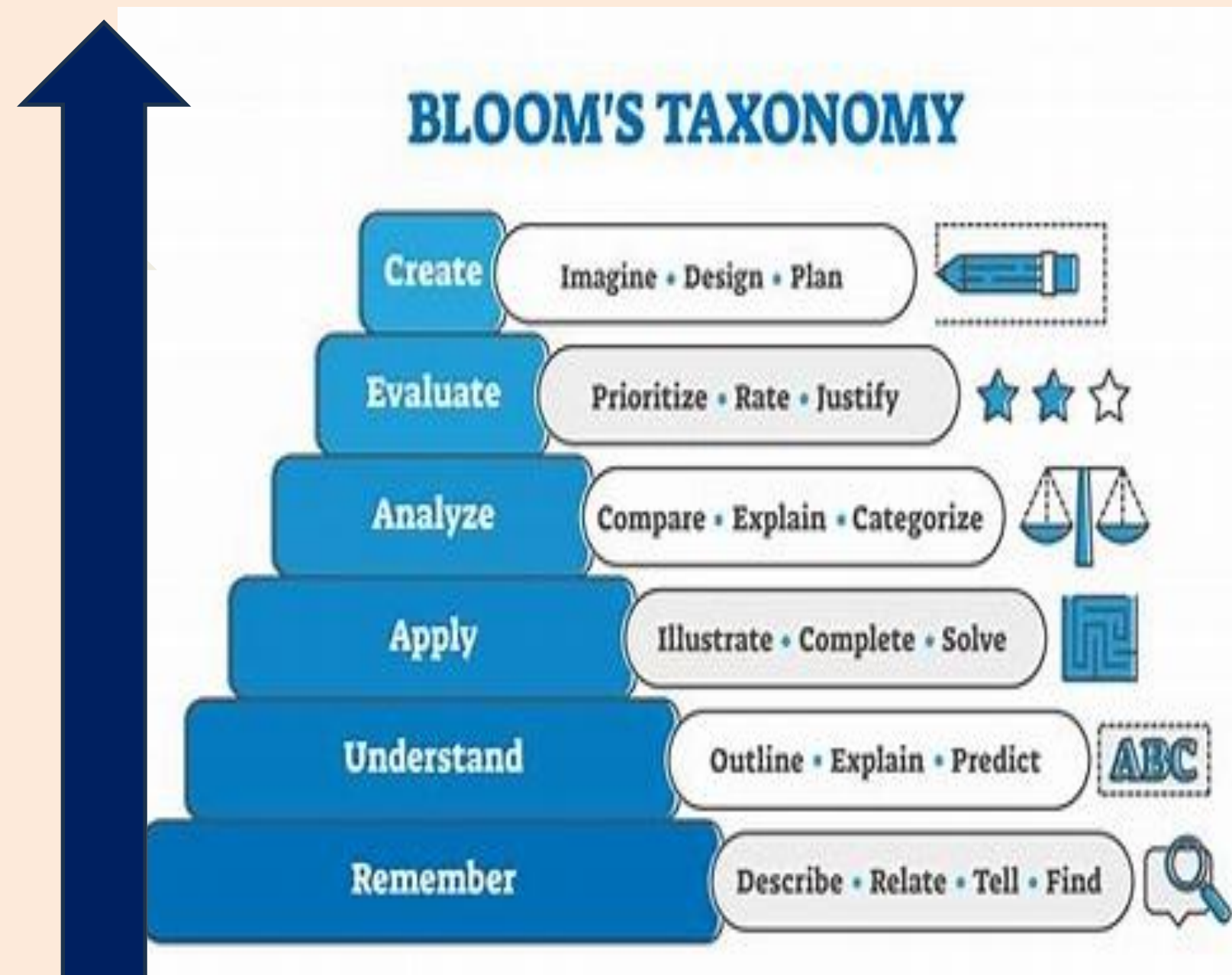
Batch	Approved Intake	Actual Intake	Career Students (60%)	Career Students (70%)
2025-2027	60	60	47	24
2024-2026	60	60	45	20
2023-2025	60	60	49	24



BLOOM'S TAXONOMY IN ACADEMIC PLANNING

Bloom's Taxonomy Framework is extensively used in For the effective Planning and Design of Academic Assessment for the Student Learning, the Following Needs to be considered.

Learning Level



Addressed Through

- Assignment
- Surprise Test
- Quiz Test
- Internal Test
- Attendance
- NPTEL
- Internships and Projects

END SEM ASSESSMENT
(University Exam)

4 - VERTICALS READINESS TO INDUSTRY

UPSKILLING CLASSES

Vertical - 1

TRAINING THROUGH
NPTEL/
INTRODUCTION TO
ONLINE CODING
PLATFORMS

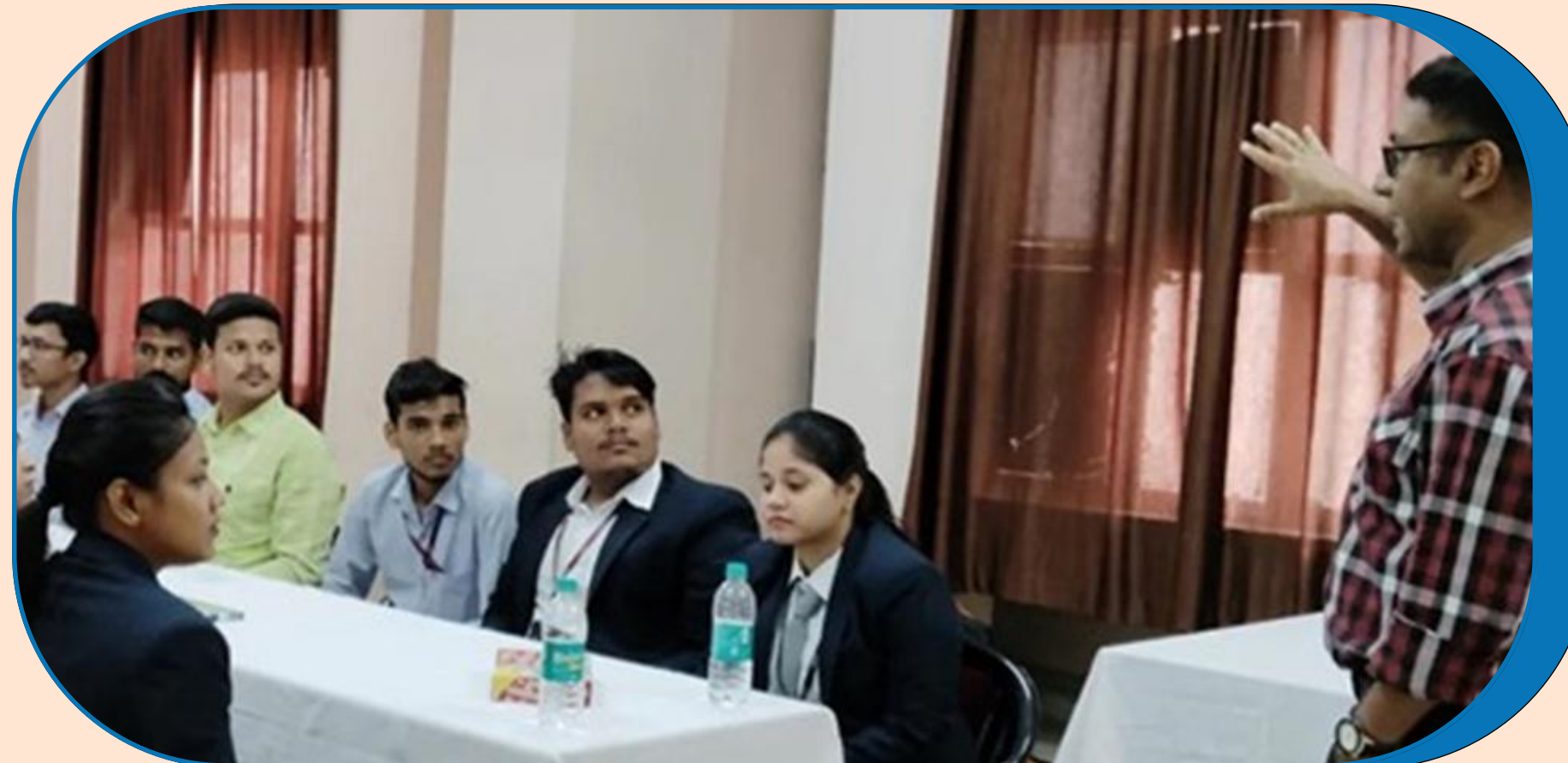
Vertical - 2

TRAINING THROUGH
INDUSTRY
PARTNERSHIPS &
PROFESSIONAL
CERTIFICATION

Vertical - 3

TECHNICAL CLUB
ACTIVITIES,
MAKERSPACE &
HACKATHON
PARTICIPATION

Vertical - 4



VERTICAL - 1: UPSKILLING CLASSES

B.TECH.			
	4th Semester	5th Semester	6th Semester
School of Computing and Interested Students of Circuit Branches	1. Technical Training on C, Data Structure and Algorithms	1. Aptitude and Reasoning 2. Test of English Language 3. Presentation and Communication Skills, JAM	1. Subject wise Unit Tests/VSTs/CSTs 2. Soft skills/GD/PI
Core Branches	1. Branch specific technical training		

MCA		MBA	
1st Semester	2nd Semester	1st Semester	2nd Semester
1. Aptitude and Reasoning 2. Test of English Language 3. Presentation and Communication Skills, JAM	1. Technical Training on C, Data Structure and Algorithms 2. Subject wise Unit Tests/VSTs/CSTs 3. Soft skills/GD/PI	1. Aptitude and Reasoning 2. Test of English Language 3. Presentation and Communication Skills, JAM	1. Subject wise Unit Tests/VSTs/CSTs 2. Soft skills/GD/PI

VERTICAL - 2: TRAINING THROUGH NPTEL/ INTRODUCTION TO ONLINE CODING PLATFORMS

NPTEL



1. CS, Circuit Branch and MCA Students are asked to complete the following courses mandatorily:
 - Problem solving Through Programming in C (By: Prof. Anupam Basu, IIT Kharagpur)
 - Programming in JAVA (By: Prof. Debasis Samanta, IIT Kharagpur)
 - Programming, Data Structures and Algorithms Using Python (By: Prof. Madhavan Mukund, Chennai Mathematical Institute)
 - Design and Analysis of Algorithms (By: Prof. Madhavan Mukund, Chennai Mathematical Institute)
2. ETC and VLSI students are asked to complete the following courses mandatorily:
 - Introduction to Industry 4.0 and Industrial Internet of Things (By: Prof. Sudip Misra, IIT Kharagpur)
 - Digital Electronic Circuits (By: Prof. Goutam Saha, IIT Kharagpur)
3. Other Core Branch students are asked to complete one mandatory NPTEL Course related to their Branch.

ONLINE CODING PLATFORMS

CS, Circuit Branch and MCA Students are advice to mandatorily register at least one and compete on online coding platforms like Hacker Rank, Code Chef, Geeks for Geeks, Code Force and Leet Code.

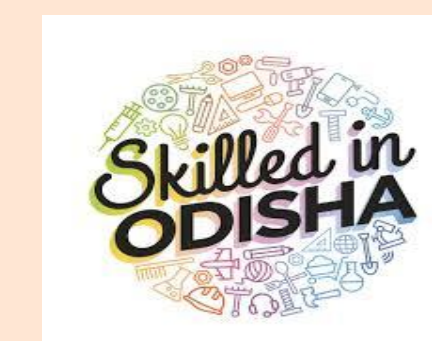


Platform	Lowest Rank	Highest Rank
Hacker Rank	594422	1
Code Chef	484285	31155
Geeks for Geeks	284861	23
Leet Code	62956	27903
CodeForces	8154	3012

VERTICAL - 3: TRAINING THROUGH INDUSTRY PARTNERSHIPS & PROFESSIONAL CERTIFICATION

Industry partnerships for Training:

1. Intel Digital reediness program for AI/ML Training and Certification.
2. Partnership with ICT Academy and Capgemini for AI/ML Training.
3. Amazon web services (AWS) Academy program for training and certification on cloud computing.
4. S4/HANA, Analytics Cloud and SAP HANA Training under SAP University Alliance program.
5. SAP ABAP Cloud Training in association with Odisha Skill Development Academy.
6. Wipro - TalentNext Program for Java Full-stack Development training.
7. Coursera IBM MERN stack Developer training.
8. Coursera Python Full-stack Developer training.
9. VLSI - EDA Tools Training on Synopsys and Cadence software for ETC and VLSI students under C2S Chip-in program.
10. CNC Programming and Operations in association with CTTC, Bhubaneswar.
11. Enterprise Tool Exposure through ServiceNow University and Salesforce.

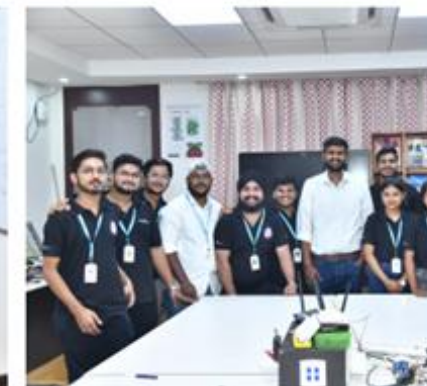


Note: Each student is certified with at least 3 Industry certifications before reaching the final year.

VERTICAL - 4: TECHNICAL CLUB ACTIVITIES, MAKERSPACE & HACKATHON PARTICIPATION

LEARN WITH FUN: OUR 14 TECHNICAL CLUBS

1. Machine Learning Club
2. Hackathon Club
3. IoT Club
4. Mechatronics Club
5. Brain-Logic Club
6. Renen Club
7. Remsen Club
8. Electric Vehicle Club
9. Trident Energy Efficiency Club
10. Eldes Club
11. Designers Club
12. Appers Club
13. Cyber Security Club
14. Bio Vision Club



VERTICAL - 4: TECHNICAL CLUB ACTIVITIES, MAKERSPACE & HACKATHON PARTICIPATION

LEARN WITH FUN: OUR 10 MANAGEMENT CLUBS

- 1.Communique corner
- 2.Fintech Club
- 3.Bizcoin Club
- 4.Business Analytics Club
- 5.E-Cell Club
- 6.Online Outreach Club
- 7.Swarnim-The strategy Club
- 8.Sustainability Club
- 9.Marketing Mavericks
- 10.Spectrum society



VERTICAL - 4: TECHNICAL CLUB ACTIVITIES, MAKERSPACE & HACKATHON PARTICIPATION

CISCO FUNDED NASSCOM THINGQBATOR

- CISCO IoT Makerspace (One of the 40 in India)
- Funded by Cisco Inc., USA.
- Established in 2018.
- Runs cohorts to nurture student-led start-ups with mentorship and resources.
- Encourages participation in national and international hackathons.
- Offers seed funding opportunities for top-performing teams.

thingQbator nasscom foundation

PIONEERING IDEAS FOR A NEW ERA

thingQbator
NEVATION
Think Socially | Connect Globally

thingQbator nasscom foundation

FIXXLINK PVT. LTD

Despite being normal human beings, people with disabilities are often neglected. We sought to transform their disability into a strength. Utilizing machine learning, We developed a platform that translates sign language to machine language and vice versa, enabling seamless communication for deaf and mute individuals with the world. thingQbator offered invaluable support and mentorship, allowing me to bring this project to life and showcase my innovative idea.

Meet the team

Piyush
Director

Abhishek roy
Figma designer

Harshpreet Singh Sehgal
Web development

thingqbator.nasscomfoundation.org | #SkillUpToLevelUp

VERTICAL - 4: TECHNICAL CLUB ACTIVITIES, MAKERSPACE & HACKATHON PARTICIPATION

HACKATHONS CONDUCTED

- TRITHON (INTER COLLEGE HACKATHON)

Our flagship inter college Hackathon, where teams from all over Odisha and from outside states participate and compete for Nonstop 24 Hours and showcase their programming skills.

- HACKIN (INTRA COLLEGE HACKATHON)

Our intra-college hackathon invites teams from all schools within the college to compete in a dynamic 12-hour coding marathon, showcasing their innovative programming talents and collaborative skills.

MAJOR HACKATHON PARTICIPATED

- Smart India Hackathon
- IEEE Hackathons
- MSME Hackathons
- MSME Women Hackathon
- BPUT Hackathon



PROJECTS

- **Micro Projects:** Students engage in small-scale projects that help them understand the basics of their field. These projects are typically completed within a few weeks and focus on fundamental concepts. Micro projects are carried out during the 3rd semester to the 6th semester on chosen subjects.
- **Mini Projects:** These are medium-scale projects that require a few months to complete. They involve more complex problems and often require teamwork and collaboration. Mini projects are carried out in the 7th semester.
- **Major Projects:** These are large-scale projects that span several months, often culminating in a final year project. They involve significant research, development, and application of advanced concepts. The 8th semester is dedicated to major projects.

INTERNSHIPS

- Students are exposed to various internships, such as the AICTE Internship and other opportunities provided during their year-end breaks. These internships offer practical experience and industry exposure.
- Apart from these, there is a mandatory internship during the final year break, ensuring that students gain hands-on experience in their respective fields.



AICTE Internships
Scope and Benefits!

OUTCOME BASED EDUCATION

Our USP lies in about 45 OBE (Outcome Based Education) knowledge verticals spread across the various departments of Engineering, Management and Biotechnology. Each vertical focuses on a particular state-of-the-art emerging knowledge/skill domain and is handled by a group of faculty members working on multi-disciplinary small projects (Funded externally or funded from the colleges). Under each OBE, the concerned faculty members choose students having interest in that domain. Some of the groups go for publications arising out of these OBE verticals.



STUDENTS ACHIEVEMENTS

- Our student teams have won two(2) 1st Prizes, three(3) 2nd Prizes, and one(1) 3rd Prize in the BPUT Hackathon 2025 Grand Finale held on 1st and 2nd November 2025.
- Two student teams secured the 1st and 5th positions at the Advaita-2026 InventionExpo technical fest conducted at IIIT-Bhubaneswar during 14th–15th March 2026.
- Ms. Nainali Nanda (M.Tech CSE) achieved a momentous academic milestone by winning two Gold Medals (University Gold Medal and Bhubanananda Das Gold Medal) at the BPUT 12th Convocation on 13th November 2025.
- Two teams from the Trident Mechatronics Club achieved a spectacular clean sweep by winning the 1st and 3rd positions in the Line Follower Robot event at Nirman 5.0, Silicon University on 28th November 2025.
- Team Robowizard achieved the 1st position in the Line Follower competition at the Synchronize 4.0 fest conducted by XIM University on 28th February 2026.
- Ms. Simran Kumari Singh (2028 YOP, CS) achieved a prestigious selection as a Google Campus Ambassador to lead activations and build developer networks on campus.
- A large cohort of the 2026 graduating batch of B.Tech and MCA students achieved premium campus placements at TCS across the Ninja (Rs. 3.36 LPA), Digital (Rs. 7+LPA), and Prime (Rs. 9+ LPA) salary segments.



STUDENTS ACHIEVEMENTS

- Our student teams have won three(3) 1st Prizes, two(2) 2nd Prizes and one(1) 3rd Prize out of 16 prizes in BPUT Hackathon 2024 held on 4th and 5th January 2025.
- One Team achieved the 1st position in BPUT Project Exhibition-2024 conducted by Biju Pattanaik University of Technology (BPUT) on 24th December 2024.
- Team MirazeX achieved a momentous victory at the IEEE SSH-2024 Hackathon conducted at KIET, Ghaziabad. They were declared as the overall winners and also the winners in 2 different categories of the Hackathon among 210 teams from all over India.
- Our talented teams Bug Busters and Nanobot Ninjas have secured 1st and 3rd prize respectively in Xenethon, a 36-hour hackathon hosted by Government College of Engineering, Keonjhar, Odisha.
- One group of 3 students won the 1st prize in “Innovation Ideation” organized by Silicon Institute of Technology, Bhubaneswar from 15th to 17th February 2023.
- Three students won the 1st prize in “Innovation Expo” organized by IIT, Bhubaneswar on 4th & 5th February 2023.



INNOVATION PROMOTION INITIATIVES

Pre-Incubation Units:

- Entrepreneurs Development Cell (ED Cell)
- IEDC (Innovation and Entrepreneurship Development Centre), Funded by DST, Govt. of India.
- Cisco funded NASSCOM thingQbator

Incubation Units:

- MSME Business Incubator established in 2016.
- Crucible Innovation Forum LLP established in 2023.

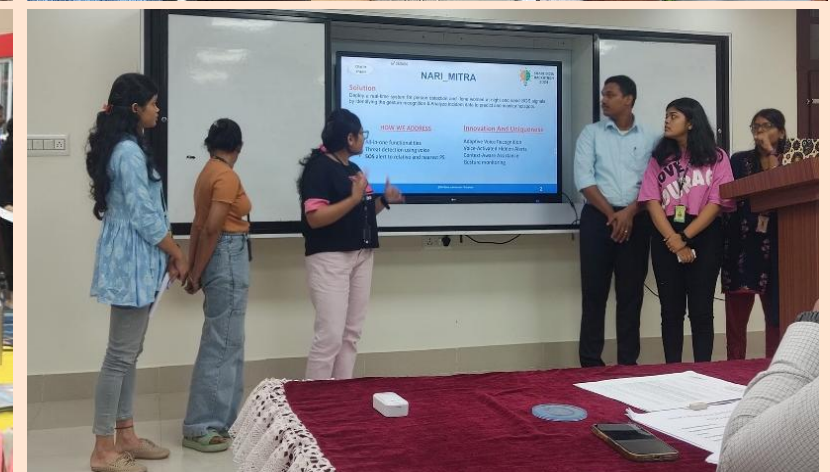
TAT Institution Innovation Council (IC202221008)

- TAT-IIC is graded with a Three and a Half Star in the recent Star ratings for AY 2023-2024 released by Ministry of Education's Innovation Cell.



INNOVATION PROMOTION INITIATIVES

- Trident Academy of Technology, Bhubaneswar has set up an Innovation & Entrepreneurship Development Centre (IEDC) in the month of July-2013 for the academic year 2013-14 for up to 5 years, sponsored by Department of Science & Technology, Govt. of India and to develop an entrepreneurial culture among students, faculties and other academic institutions in the region.
- Under IEDC scheme every year 5(Five) student groups were initiated to innovative start-up culture with micro funding of Rs.1 lakh each.
- Students were encouraged to take part in pitching POCs for internal funding, in several inter-college hackathons and ideathons.
- More than 28 numbers of Entrepreneurship Awareness Camps (EACs) and 01 Entrepreneurship Development Program (EDP) organized by the IEDC in association with Entrepreneurship Development Institute of India (EDII), Ahmadabad under DST-NIMAT Project.
- Student Start-ups are connected with investors and incubation centers to explore funding opportunities and further development
- Students are encouraged to take part in Smart India Hackathon, MSME Idea Hackathons regularly.
- Every year Intra college Hackathons and Inter college Hackathons (Trithon) are conducted to increase the innovation and startup culture.
- Last year we conducted an exclusive Women's Hackathon to promote innovation and startup culture amongst girls students.
- Under NASSCOM thingQbator programme till today, we have run 6(Six) Cohorts . For the last Cohort, one team from Trident was included in the Top-10 who got seed funding from NASSCOM to advance their start-ups.



STUDENT LIFE

Cultural and Extracurricular Activities: Our vibrant campus life includes "TRIFEST," the annual spring festival featuring sports, cultural events, and competitions. "UDAYAN," our technical festival, showcases student innovation and invites participation from other colleges. Community Engagement: The "KARTAVYA" group leads social initiatives, disaster relief, and annual blood donation drives, fostering a spirit of community service. Clubs and Societies: We offer diverse clubs under the "TECHNOVATION" scheme, including departmental and college-level clubs, promoting technical skills and cultural creativity.



TAT @2026



CAMPUS FACILITIES

Trident Academy of Technology (TAT) in Bhubaneswar offers state-of-the-art infrastructure, including AICTE-compliant classrooms and laboratories. The campus features technology-enabled learning spaces, seminar halls, a central library, an auditorium, and smart classrooms. Specialized student clubs in various departments foster innovation. The college also boasts a modern library and extensive computing facilities with a high-speed LAN and wireless network.



ADVANCED LABS

- Trident is recognized by SIRO, enhancing R&D and access to funding from major research bodies. Designated as a Nodal Centre for Research by BPUT for ETC and CSE departments, it promotes collaborative research. Partnerships with global institutions and industries, specialized research hubs, 29 registered patents, successful consultancy projects, and 33 ongoing Ph.D. research projects highlight Trident's robust research environment.
- Cisco thingQbator Makerspace in association with Nasscom funded by Cisco
- DST-FIST sponsored PCB Design Lab
- VLSI Design Lab in association with C2S Chipin Center, Meity, Govt. of India.
- MEMS Design Lab in association with IISc, Bangalore
- High Performance Computing (HPC) Lab sponsored by DST-FIST powered by CDAC's PARAM SHAVAK and access to AIRAWAT PSAI.
- Electric Vehicle (EV Lab)
- Renewable Energy Lab
- Finance Lab powered by Koyfin and Tradingview.
- SAP Center for Data Analytics and Visualization.



OTHER FACILITIES

HOSTELS: Three in-campus hostels for 1200 students with spacious rooms, mess, library, common room, Wi-Fi, first aid, medical consulting, and recreation hall. Plans for a rooftop solar system

SPORTS: The college offers sports like table tennis, badminton, volleyball, cricket, football, and basketball. A Sports Committee with faculty and a sports officer organizes intra-and inter-college events, promoting teamwork, coordination, and leadership.

HEALTHCARE: On-campus doctor's chamber with regular visits by specialists, health checkups, and emergency arrangements with local hospitals.

CAMPUS SECURITY: 24/7 security by Trace-out Security with CCTV surveillance and advanced camera systems.

POWER BACKUPS: Reliable power backup through generators and voltage stabilizers.

SANITATION: Top-class cleanliness maintained by an outside contractor, with daily cleaning of common areas and weekly room cleaning, supported by a sewerage treatment plant recycling water for gardening.

FOOD CENTERS: Centralized food court with round-the-clock service, separate canteens, and nearby cafes like Cafe Coffee Day and Barista.

SPORTS: The college offers sports like table tennis, badminton, volleyball, cricket, football, and basketball. A Sports Committee with faculty and a sports officer organizes intra- and inter-college events, promoting teamwork, coordination, and leadership.

TRAINING & PLACEMENT CELL – TRIDENT GROUP OF INSTITUTIONS

The Training & Placement Cell at Trident is a vital bridge between academia and the corporate world, guiding students towards meaningful careers. We organize campus recruitment drives, internships, and career development programs tailored to individual strengths and aspirations. Students receive structured training in technical skills, problem-solving, aptitude, and interview techniques.

Regular workshops, mock interviews, group discussions, and resume-building sessions enhance confidence and employability. Industry-specific training and personality development modules prepare students to meet evolving workplace expectations. Pre-placement talks and corporate interactions offer valuable insights into organizational culture and career paths.

Our expert team continuously monitors job market trends, ensuring students receive timely updates on openings, selection criteria, and skill requirements. We offer personalized mentorship, one-on-one guidance, and continuous support throughout the placement process. With a proactive and student-centric approach, the cell ensures every graduate is well-prepared to thrive in their chosen field.

MEET OUR TEAM

Name	Designation	Mail	Mobile Number
Mr. Rudra Pratap Mohanty	Joint Director	jd@tat.ac.in	9776462430
Mr. Pradipta Kr Nanda	Joint Director	jdtrg@tat.ac.in	9861237415
Mr. Bharat Bhusan Pati	Associate Director	assodir1@tat.ac.in	7008272255
Mr. Sarbeswar Panda	Associate Director	assodir2@tat.ac.in	9438486627
Mr. Sujit Kr Das	Deputy Director	dydir1@tat.ac.in	7873100791
Mr. Akshya Kumar Das	Deputy Director	dydir2@tat.ac.in	9437229972
Mr. Rajesh Parida	Deputy Director	dydir3@tat.ac.in	8100392269
Mr. Biplab Kumar Patra	Assistant Director	asstdir@tat.ac.in	7894123941
Ms. NangTrisangi Changmai	Placement Executive	pe@tat.ac.in	7002419799

PLACEMENT INFRASTRUCTURE

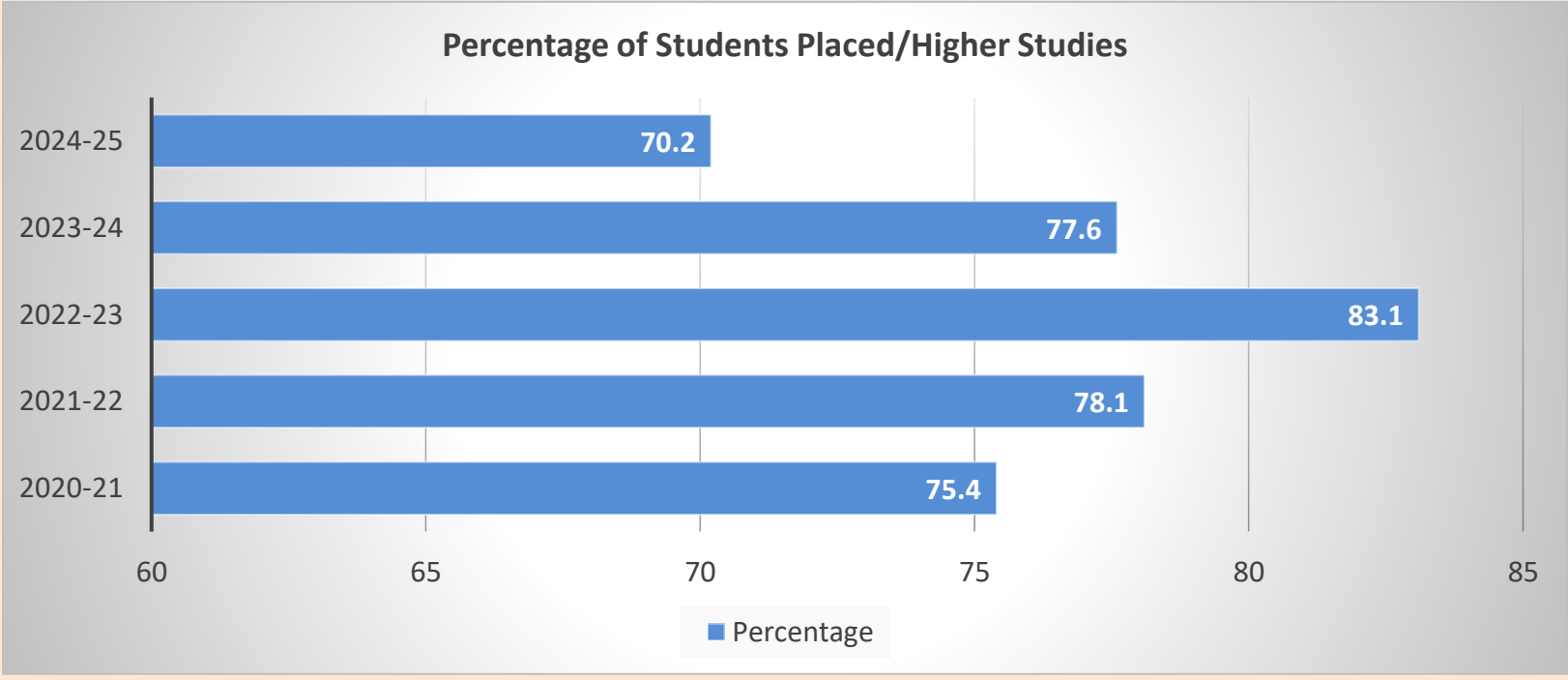
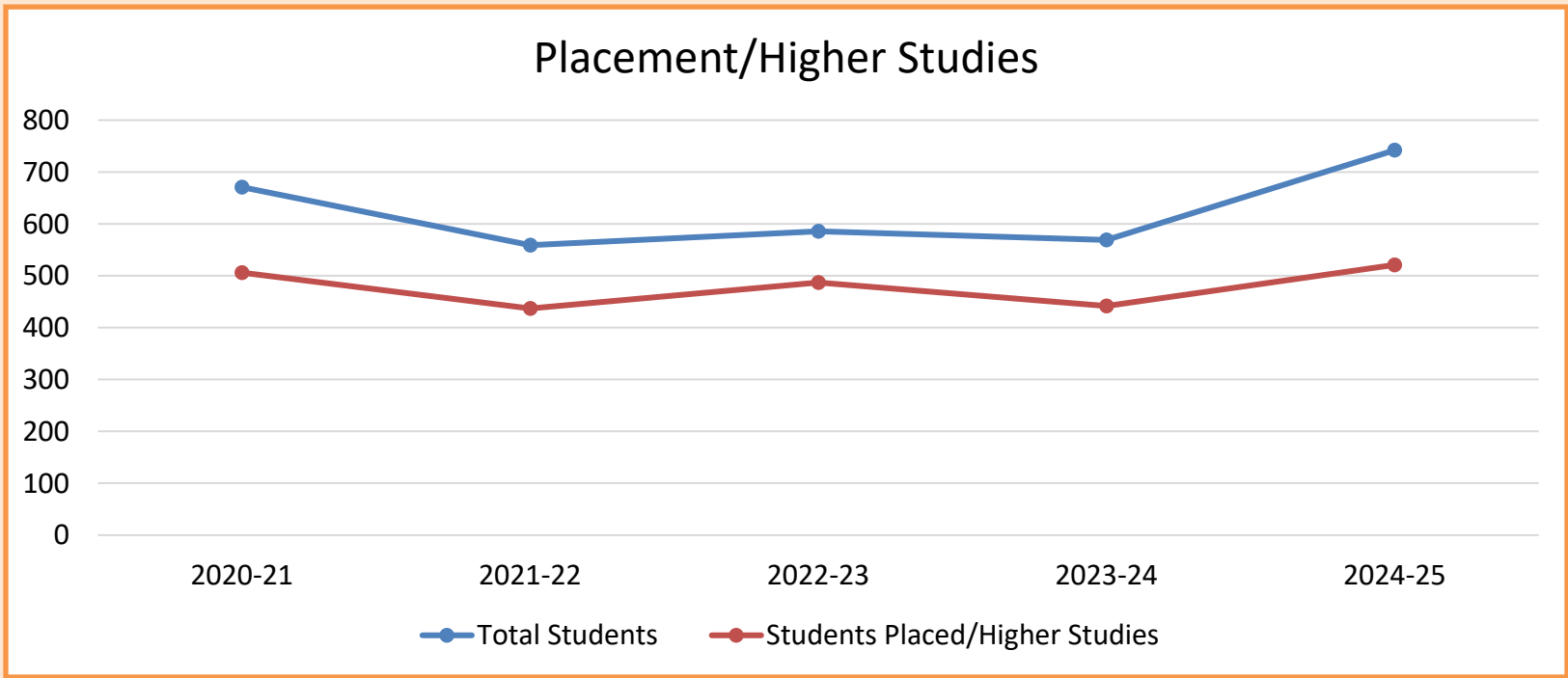


The college has excellent infrastructure to conduct placement drives of prestigious National and Multinational Corporate recruiters.

- AC Auditorium (Capacity-500)
- 2(Two) Examination Halls for written test (Capacity-150 each)
- 4 AC Rooms for GD
- 6 (Six) AC Cabins for Personal Interviews
- Facility for Online test with 1000 Mbps Connectivity

PLACEMENT & HIGHER STUDIES (LAST 5 YEARS)

Year	Total Students	Students Placed	Higher Studies	Total	Percentage
2020-21	671	486	20	506	75.4
2021-22	559	410	27	437	78.1
2022-23	586	455	32	487	83.1
2023-24	569	398	44	442	77.6
2024-25	742	454	67	521	70.2





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PLACEMENT 2026**Total 126 RECRUITERS****FAVOURITE
RECRUITERS**

TCS	4.5 LPA	KPMG	4.5 LPA	ICICI	5.0 LPA
Quest Global	4-5.5 LPA	NUCLEUS SOFTWARE	5 LPA	Deloitte	3.57 LPA
MEDITAB	3.6 - 6.9 LPA	IBM	4.5 LPA	D-Mart	6.5 LPA
TCS	8.0 LPA	<epam>	8.0 LPA	TAURUS	4 LPA
NUCLEUS SOFTWARE	5 LPA	PAMCO	4.82-6.75 LPA		
AU SMALL FINANCE BANK	5 LPA				



WHERE FUTURES ARE BUILT WITH CONFIDENCE

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OUR MAJOR RECRUITERS



OUR MAJOR RECRUITERS





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17 years
 of the B.Tech
 DEPARTMENT


Sangeeta Tripathy
 Batch - CSE 2005 - 2009
 Lead Business Analyst
 Chubb



Shakti Prasad Mishra
 Batch - CSE 2005 - 2009
 Project Manager
 Microsoft India



Deepak Pattnaik
 Batch - CSE 2005 - 2009
 Director - Security Architecture
 Blue Yonder



Pramod Mishra
 Batch - CSE 2005 - 2009
 Director -Block chain strategy & Architect
 Digital Infrastructure Price Water house



Sourashakti Jena
 Batch - CSE 2005 - 2009
 Business Solutions Consultant
 Coforge



Sambit Mishra
 Batch - CSE 2005 - 2009
 Senior Engineering Manager
 Advance Auto Parts



Nisha Mania
 Batch - BME 2005 - 2009
 Senior Project Manager
 Nordea



Pravudatta Tripathy
 Batch - CSE 2005 - 2009
 Information System Consultant II
 Lumen Technology



Smaranika Das
 Batch - BME 2005 - 2009
 Staffing Operations lead
 Google



Tripada Dash
 Batch - BME 2005 - 2009
 Cyber Security Manager
 Accenture



Gargi Satpathy
 Batch - BME 2005 - 2009
 Senior Manager Health care
 consulting and CX Advisory
 Accenture



Satyajit Mohanty
 Batch - EEE 2005 - 2009
 Asst General manager Department-
 Electrical and power systems
 Rashmi group



Subhrajyoti Pani
 Batch - EEE 2005 - 2009
 Head of Group - Operation
 Tata Power Northern Odisha Distribution Limited



Dilip Senapati
 Batch - EEE 2005 - 2009
 Lead Product Developer
 Epicor



Bibekananda Sahu
 Batch - EEE 2005 - 2009
 Manager
 MIDHANI -Min of Defence



Lingaraj Panigrahi
 Batch - ETC 2005 - 2009
 Portfolio Manager P&C Insurance
 Capgemini



Debasis Panda
 Batch - BME 2005 - 2009
 Principal Application Engineer
 Discover Financial Services



Dr. Akash Bhoi
 Batch - BME 2005 - 2009
 Asst Prof - Bio Med Computing
 Symbiosis institute of Technology



Jyotirmaya Behera
 Batch - CSE 2006 - 2010
 Oracle Financial Analyst
 Amazon



Sandip Pattnaik
 Batch - CSE 2006 - 2010
 Vice President Agile Transformation
 Wells Fargo



Suryendu Sangam Samal
 Batch - CSE 2006 - 2010
 Program Manager
 Societe Generale Global Solution Center



Ankita Ray
 Batch - CSE 2006 - 2010
 AWS certified cloud Practitioner /
 Release Train Engineer
 CRISIL



Rajesh Sahu
 Batch - CSE 2006 - 2010
 Sr. IT Manager
 PSEG



Deepak Jena
 Batch - CSE 2006 - 2010
 Sr Engineer
 Qualcomm



Pragnya Patnaik
 Batch - BME 2006 - 2010
 Manager
 Deloitte Institute of Healthcare and
 Hospital Management Research



Manabesh Choudhury
 Batch - CSE 2006 - 2010
 Senior Manager Site Reliability Engineering
 VISA



Sambit Bastia
 Batch - CSE 2006 - 2010
 Senior Product Manager
 Backbase



Shashikant Tiwary
 Batch - ETC 2006 - 2010
 Manager
 Lloyds Metal & Energy Limited



Dr. Sumit Kumar Das
 Batch - ETC 2006 - 2010
 Robotics Architect and Strategist
 Altera



Dr. Ramnarayan Mohanty
 Batch - CSE 2006 - 2010
 Research Scientist - AI/ML Research
 Intel Lab



Bibhutendu Parida
 Batch - EEE 2006 - 2010
 Business Intelligence Specialist
 M3BI - A Zensar Company



Sambit Das
 Batch - ETC 2006 - 2010
 Business and Technology Delivery
 Manager P&C Insurance
 Accenture



Dr. Biswajeet Champaty
 Batch - BME 2006 - 2010
 Chief Operating Officer & Scientist – E
 Andhra Pradesh MedTech Zone
 (Govt. of AP Enterprise)



Mitrabhanu Acharya
 Batch - ETC 2006 - 2010
 Tech lead
 Infosys



Saurabh Patra
 Batch - CSE 2006 - 2010
 Director , Data Engg.
 CBRE



Udit Patnaik
 Batch - CSE 2007 - 2011
 Manager, Employee Relations
 Amgen India



Ankita Singh
 Batch - IT 2007 - 2011
 Senior Software Engineer
 Fidelity Investment



Sudipta Bhanja
 Batch - IT 2007 - 2011
 Technical Lead BFSI Canada
 TCS



Ashish Kumar Gupta
 Batch - IT 2007 - 2011
 Engineering Manager
 Creditsafe Technology



Jayadev S Satapathy
 Batch - IT 2007 - 2011
 Content Operation Manager
 Dazn Software Pvt Ltd



Rajat kumar Sahoo
 Batch - EEE 2007 - 2011
 Network Security Engineer
 Juniper Networks



Debadatta Nanda
 Batch - EEE 2007 - 2011
 Data Architect
 KBR Inc



Abinash Singh
 Batch - CSE 2008 - 2012
 Sales Force Architect / lead
 Credera



Nitensu Ranjan Nayak
 Batch - CSE 2008 - 2012
 Associate Director
 UBS



Satish Prusty
 Batch - CSE 2008 - 2012
 Senior Full Stack Developer
 Luminous infosys pvt Ltd



Snehal Akhouri
 Batch - IT 2009 - 2013
 Manager
 Google



Aali Basant
 Batch - IT 2009 - 2013
 Campus Director
 Cambria College



Rudra Kanta Swain
 Batch - Mechanical 2011 - 2015
 Mechanical Engineer
 Doosan Power systems India Pvt Ltd,
 Obra 'C' thermal power



Pritam Mohanty
 Batch - Mechanical 2012 - 2016
 Senior SDET
 SymphonyAI



Soma Mishra
 Batch - CSE 2013 - 2017
 Assistant Manager
 QALandmark Group



Amit Kumar Padhi
 Batch - Mechanical 2013 - 2017
 Senior Software Engineer
 Epam SystemsBangalore



Arpita Kumari
 Batch - CSE 2013 - 2017
 Software Engineer
 Amazon India



Ritesh Jha
 Batch - CIVIL 2013 - 2017
 Regional HSE Manager
 (Gujarat, MP & Rajasthan)
 Sodexo India



Sarthak Patra
 Batch - CIVIL 2013 - 2017
 Assistant Vice President,
 Marketing Platform Analytics
 Synchrony(Formerly GE Capital)



Sivananda Mohanty
 Batch - Mechanical 2014 - 2018
 Devops Specialist
 BetaNXT



Roja Das
 Batch - CSE 2017 - 2021
 Software Engineer
 Amazon



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Subrat Kumar Sahu
Batch - 2009 – 2011
Area loss & Prevention Manager
Reliance Jio Infocomm Ltd



Durjyadhana Das
Batch - 2009 – 2011
Associate vice president
Motilal Oswal AMC Ltd



Sarafat Khan
Batch - 2008 – 2010
Channel Relationship Manager III
Amazon.in



Rasmi Ranjan Sahu
Batch - 2009 – 2011
State Head
Policy Bazaar



L Venkates Reddy
Batch - 2009 – 2011
Lead Operations Processor
Wells Fargo International Solutions Private Limited



Hrusikesh Pradhan
Batch - 2008 – 2010
Senior Consultant
Capgemini



Jitendra Kumar Rout
Batch - 2009 – 2011
Branch Manager
Aditya Birla capital Ltd



Minakshi Mahapatra
Batch - 2008 – 2010
Business partner
Digituall



Jasmaya Kumar Behera
Batch - 2009 – 2011
AREA SALES MANAGER
Kotak Mahindra Bank Ltd



Mallik Samsul Hoda
Batch - 2009 – 2011
Manager- sales
Shree cement ltd



Biswajit Mallik
Batch - 2009 – 2011
Area Collection Manager
Mahindra Finance



Tapaswini Swain
Batch - 2008 – 2010
Head, HR
LumenData: Enterprise Data Management Services



Ketan Srivastav
Batch - 2008 – 2010
Sr Practice Head- BFSI | CXO & Leadership Hiring
for Banks, Fintech, Shared Services & NBFC
Impeccable HR Consulting



Varun Sahu
Batch - 2009 – 2011
Senior Manager
Deloitte Consulting



Kirti Ranjan Nayak
Batch - 2009 – 2011
Dy. Manager
Shyam Indus Power Solutions Pvt. Ltd.
(A Business Associates of Tata Power)



Rajesh Nayak
Batch - 2009 – 2011
Senior Manager
NACDAQ



Ajay Kumar Pati
Batch - 2011 – 2013
Area manager
Polycab India Limited



Arpita Dash
Batch - 2009 – 2011
Strategist & Content Lead
Jxtapose Creative Services and Spaces Pvt Ltd
Hyderabad



Dr. Ipsita Dash
Batch - 2009 – 2011
Senior Officer
World Human Rights Protection Organisation



Bijay Kumar Swain
Batch - 2010 – 2012
Branch Head,
IndusInd Bank, Rourkela



Puspamitra Mohanty
Batch - 2010 – 2012
Principal Lead - Pre-sales & Bid Management
JMR Infotech Group



Abhisekh Mohanty
Batch - 2008 – 2010
Branch Manager
ICICI Bank, Mumbai



Silvie Pradhan
Batch - 2011 – 2013
Growth & Global Digital Marketing Specialist
Curia, New York



A Swati Rani
Batch - 2009 – 2011
HR Officer
Teleperformance India



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25 years
of the **MCA**
DEPARTMENT



Dr Shantipriya Parida
Batch - 2001
Senior AI Scientist
AMD Silo AI, Finland



G Chalpati Rao
Batch - 2001
Technical Lead Associate
Deloitte, USA



Alok Mohanty
Batch - 2001
Senior Solution Integrator
Ericsson India Pvt Ltd ,Kolkata



Jiban Ranjan Sama
Batch - 2002
ERP Program Lead - Integration & Implementation
Visitra Limited, United Kingdom



Debadipti Mishra
Batch - 2003
Software Engineer
USA Federal Employee , USA



Dambarudhara Behera
Batch - 2003
Senior Project Manager / Senior Consultant
First Consulting Group, USA



Kunal Hajra
Batch - 2004
Director
Fidelity Investments, USA



Rasmikant Bal
Batch - 2005
Architect
NEUREALM



Gita Pati
Batch - 2005
Associate consultant
TCS



Ashish Baral
Batch - 2005
Chief Manager (IT)
State Bank of India, Mumbai



Anamiika Banerjee
Batch - 2006
Associate Vice President
J P Morgan



Manisha Singh
Batch - 2006
Technical Product Manager
Tech Mahindra



Batakrushna Behera
Batch - 2006
Technical manager
HCL Technologies



Soubhagya Biswal
Batch - 2008
Architect / Project Manager
Cognizant , United Kingdom



Pradeep Kumar Nanda
Batch - 2011
AVP
J P morgan



Sanyashi Kumar Nayak
Batch - 2011
Technical Lead (R&D)
SICPA



Manasa Ranjan Swain
Batch - 2009
Manager
Cognizant Technology Solutions
US corporations



Sagar Routray
Batch - 2009
Senior Associate
Cognizant Technology Solutions
U.S Corporations



Manoj Biswal
Batch - 2008
Sr Tech Manager
HCL Tech, Australia



Padmanav Manik
Batch - 2012
Devops Lead
Centific Global



Ajit Kumar Nathsharma
Batch - 2013
Manager
Capgemini India Pvt Ltd



Nihar Ranjan Dash
Batch - 2014
Founder & CEO
Telecomnet Solutions



Santanu Prasad Sahoo
Batch - 2017
Principal Software Engineer
Brandlive, Inc.



Manoj Kumar Maharana
Batch - 2018
Tech Lead
VIS Networks Pvt Ltd

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We are excited about the opportunity to establish a long-lasting partnership with your organization. We are eager to discuss the possibility of creating a memorandum of understanding for internships and final placements for our students, as we are passionate about the idea of supporting our students' growth and building a mutually beneficial relationship with you. Thank you for reading. Let's collaborate to shape a prosperous future together!





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THANK YOU

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