



MIT | Arts, Commerce & Science College

Autonomous College Affiliated to Savitribai Phule Pune University
Accredited by NAAC with "A" Grade

B.Sc. Computer Science

ACADEMIC YEAR 2026-27



MIT Arts, Commerce and Science College established by Prof. (Dr.) Vishwanath Karad in 2007 under the aegis of Maharashtra Academy of Engineering and Educational Research (MAEER) Pune, affiliated with Savitribai Phule Pune University and recognised by the Government of Maharashtra has emerged as a prominent institute emphasizing on quality education, research opportunities and exposure to advancing academic innovation and engaging students, staff, alumni, and other stakeholders to achieve its educational goals. Located in a peaceful and nurturing environment, the college is Equipped with top-notch infrastructure with latest technological advancements and excellent library facilities for seamless academic activities. Research and academic programmes are driven by our highly qualified and experienced faculty members who foster in-depth knowledge and practical skills through active learning, field visits, expert guidance, training programs, research support, and continuous assessment. We have the Training and Placement Cell who facilitates the process of campus placement, strives to help students in improving communication and employment-seeking skills and assist to explore the various job opportunities thus leading to best placements amongst educational institute in Pune.

Awards, Affiliations and Recognition:

- MIT ACSC College is Accredited by NAAC with a CGPA of 3.21 on a Four point scale at 'A' Grade.
- Affiliated to Savitribai Phule Pune University and recognised by the Government of Maharashtra.
- Our educational institution in Pune, Maharashtra, has received the Education Excellence Award for achieving outstanding placements amongst other regional institutions.
- We are proud to have received the Best College Award in Rural Area for two consecutive years (2015-16 & 2016-17) from Savitribai Phule Pune University. We recognise our commitment to providing quality education in underserved areas.
- Our efforts towards student development have been acknowledged with the University Level Best College Award for 2017-18 by Savitribai Phule Pune University, underscoring our dedication to nurturing well-rounded individuals.
- We are ranked among the top colleges in India by India Today MDRA Best Colleges Ranking for 2018, 2019, 2020, and 2022, attesting to our reputation for excellence in education.
- MITACSC has secured the 3rd position in the prestigious TOP 10 EMERGING COLLEGES 2022, recognizing colleges established in or after 2010 for outstanding performance. The college is proud of its accomplishments and advancements and is committed to owning its promising future.

Undergraduate Programs

- ❖ B.Com. (Bachelor of Commerce)
- ❖ BBA (Bachelor of Business Administration)
- ❖ BBA (International Business)
- ❖ BCA (Science)
- ❖ B.Sc. (Artificial Intelligence & Machine Learning)
- ❖ B.Sc. (Animation)
- ❖ B.Sc. (Computer Science)
- ❖ B.Sc. (Cyber & Digital Science)
- ❖ B.Sc. (Information Technology)
- ❖ B.Sc. (Data Science)

Postgraduate Programs

- ❖ M.Sc. (Computer Science)
- ❖ M.Sc. (Data Science)
- ❖ M.Sc. (Cyber & Digital Science)
- ❖ M.Sc. (Computer Application)
- ❖ M.Sc. (Information Technology)
- ❖ M.Sc. (Industrial Mathematics with Computer Application)

Ph.D.

- ❖ Ph.D. - Mathematics

B.Sc. Computer Science

----- About the Course -----

A computer science degree offers a wide range of specializations that open the door to numerous career options. The B.Sc. in Computer Science course provides students with a solid foundational understanding of the concepts behind data innovation, software engineering, and other related fields. The B.Sc. in Computer Science degree equips students to research topics in the technological and innovative fields. Strong foundations in computer science ideas and their applications in numerous fields are provided through the course programme. Students can pursue a career in computer science, software design, working frameworks, communications, and computational systems.

----- Why to preferred MIT ACSC for B.Sc. CS -----

- Highly qualified teaching staff
- Highest placement record
- Varieties of value added programs offered to the students as per the requirement of industries
- Guidance sessions by eminent persons from IT industry and other sectors.
- Special sessions for preparing students for technical sessions and interviews
- Great Infrastructure
- Refreshing environment for student to stress-free practice
- To conduct joint workshops/ webinars/ expert lectures/ certificate courses/ training programs on the topic financial well-being.

Add-on Courses: Python Programming | Learn 'C' With Fun | Technical Skills | MATLAB Programming & Its Application in Electronics | Aptitude Skills: Quantitative & Reasoning Skills

----- Career Prospects after B.Sc. CS. -----

- Software Development: Software Developer, Software Engineer, Software Architecture
- Database: Database Administrator, Information Security Analyst, Support Specialist
- Networking: Network Architect, Systems Engineer, Solutions Architect,
- Data Analysis: Data Analyst, Business Intelligence Analyst, Data Architect
- Testing: Manual Testing Engineer, Automation Testing Engineer, Quality Assurance Analyst
- AI & ML: AI Research Scientist, ML Engineer, Data Scientist





Eligibility

- Higher Secondary School Certificate (10+2) from Science stream with Mathematics or its equivalent examination
- OR
- Three years Diploma course after S.S.C (10th Standard) of Board of Technical Education conducted by Govt. of Maharashtra or its equivalent.

----- How to Apply ? -----

An eligible candidate has to apply directly to the college through the college admission application form. Visit the college website <https://apply.mitacsc.ac.in> to apply online.



----- Program Structure -----

| B.Sc. (Computer Science) SEMESTER I | | | | | | | | | | | |
|---------------------------------------|-------------|--|--------------------------|-----------|------------------------------|------------|------------|-----------|----------|-----------|--|
| Subject Code | Course Type | Course Name | Teaching Scheme Hrs/Week | | Examination Scheme and Marks | | | Credits | | | |
| | | | TH | P | CCE | EE | Total | TH | P | Total | |
| 2409SB1T101 | Subject- 1 | C Programming | 2 | - | 20 | 30 | 50 | 2 | - | 12 | |
| 2409SB1P102 | | Lab Course on C Programming | - | 4 | 20 | 30 | 50 | | 2 | | |
| 2409SB2T103 | Subject- 2 | Discrete Mathematics | 2 | - | 20 | 30 | 50 | 2 | - | 12 | |
| 2409SB2P104 | | Lab Course on Discrete Mathematics with Python Programming | - | 4 | 20 | 30 | 50 | - | 2 | | |
| 2409SB3T105 | Subject- 3 | Foundation of Digital Electronics | 2 | - | 20 | 30 | 50 | 2 | - | 12 | |
| 2409SB3P106 | | Lab Course on Foundation of Digital Electronics | - | 4 | 20 | 30 | 50 | - | 2 | | |
| 2400GOET1_ | GE/OE | From College Basket | 2 | - | 50 | - | 50 | 2 | - | 2 | |
| 2409SECP107 | SEC | Lab Course on "Statistical Methods for Computer Science I | - | 4 | 20 | 30 | 50 | - | 2 | 2 | |
| 2400IKST1A | IKS | Generic IKS | 2 | - | 50 | - | 50 | 2 | - | 2 | |
| 2400AECT1A | AEC | English for Communication - I | 2 | - | 50 | - | 50 | 2 | - | 2 | |
| 2400VECT1A | VEC | Indian constitution and Democracy | 2 | - | 50 | - | 50 | 2 | - | 2 | |
| Total | | | 14 | 16 | 340 | 210 | 550 | 14 | 8 | 22 | |

| B.Sc. (Computer Science) SEMESTER II | | | | | | | | | | | |
|--|-------------|---|--------------------------|-----------|------------------------------|------------|------------|-----------|----------|-----------|--|
| Subject Code | Course Type | Course Name | Teaching Scheme Hrs/Week | | Examination Scheme and Marks | | | Credits | | | |
| | | | TH | P | CCE | EE | Total | TH | P | Total | |
| 2409SB1T201 | Subject- 1 | Database Management System | 2 | - | 20 | 30 | 50 | 2 | - | 12 | |
| 2409SB1P202 | | Lab Course on Database Management System | - | 4 | 20 | 30 | 50 | | 2 | | |
| 2409SB2T203 | Subject- 2 | Graph Theory | 2 | - | 20 | 30 | 50 | 2 | - | 12 | |
| 2409SB2P204 | | Lab Course on Computational Geometry | - | 4 | 20 | 30 | 50 | - | 2 | | |
| 2409SB3T205 | Subject- 3 | Computer Organization | 2 | - | 20 | 30 | 50 | 2 | - | 12 | |
| 2409SB3P206 | | Lab Course on Computer Organization | - | 4 | 20 | 30 | 50 | - | 2 | | |
| 2400GOET2_ | GE/OE | From College Basket | - | 4 | 50 | - | 50 | 2 | - | 2 | |
| 2409SECP207 | SEC | Lab Course on Statistical Methods For Computer Science II | - | 4 | 20 | 30 | 50 | 2 | - | 2 | |
| 2400AECT2B | AEC | English for Communication - II | 2 | - | 50 | - | 50 | 2 | - | 2 | |
| 2400VECT2B | VEC | Environmental Awareness | 2 | - | 50 | - | 50 | 2 | - | 2 | |
| 2400CCCT2_ | CC | NSS/NCC/Yoga Education/Health & Wellness /Fine Arts /Sports /Cultural - I | 2 | - | 50 | - | 50 | 2 | - | 2 | |
| Total | | | 12 | 20 | 340 | 210 | 550 | 14 | 8 | 22 | |

----- Program Structure -----

B.Sc. (Computer Science) | SEMESTER III

| Subject Code | Course Type | Course Name | Teaching Scheme Hrs/Week | | Examination Scheme and Marks | | | Credits | | |
|--------------|-------------|--|--------------------------|-----------|------------------------------|------------|------------|-----------|-----------|-----------|
| | | | TH | P | CCE | EE | Total | TH | P | Total |
| 2409MJCT301 | Major Core | Data Structure using 'C' | 2 | - | 20 | 30 | 50 | 2 | - | 6 |
| 2409MJCT302 | | Relational Database Management System | 2 | - | 20 | 30 | 50 | 2 | - | |
| 2409MJCP303 | | Lab Course on DSA | - | 4 | 20 | 30 | 50 | - | 2 | |
| 2409VSCP304 | VSC | Lab Course on Relational Management System | - | 4 | 20 | 30 | 50 | - | 2 | 2 |
| 2409FEPP305 | FP/CEP | Field Project / Summer Internship | - | 2 | 50 | - | 50 | - | 2 | 2 |
| 2409MNRT306A | Minor | Microcontroller and Programming | 2 | - | 20 | 30 | 50 | 2 | - | 4 |
| 2409MNRP307A | | Lab Course on Microcontroller and Programming | - | 4 | 20 | 30 | 50 | - | 2 | |
| OR | | OR | | | | | | | | |
| 2409MNRT306B | | Linear Algebra | 2 | - | 20 | 30 | 50 | 2 | - | 4 |
| 2409MNRP307B | | Lab Course on Linear Algebra with Sage Math | - | 4 | 20 | 30 | 50 | - | 2 | |
| 2400GOET3_ | GE/OE | From College Basket | 2 | - | 50 | - | 50 | 2 | - | 2 |
| 2400IKST3B | IKS | Computing in Ancient India | 2 | - | 50 | - | 50 | 2 | - | 2 |
| 2400AECT3_ | AEC | Sanskrit I / Marathi I / Hindi -I | 2 | - | 50 | - | 50 | 2 | - | 2 |
| 2400CCCT3_ | CC | NSS/NCC/Yoga Education/Health & Wellness/Fine Arts /Sports /Cultural- II | 2 | - | 50 | - | 50 | 2 | - | 2 |
| Total | | | 14 | 18 | 370 | 180 | 550 | 14 | 08 | 22 |

Winter internship- Student is doing an internship that credit is considered for community engagement program – in SEM IV

B.Sc. (Computer Science) | SEMESTER IV

| Subject Code | Course Type | Course Name | Teaching Scheme Hrs/Week | | Examination Scheme and Marks | | | Credits | | |
|--------------|-------------|--|--------------------------|-----------|------------------------------|------------|------------|-----------|-----------|-----------|
| | | | TH | P | CCE | EE | Total | TH | P | Total |
| 2409MJCT401 | Major Core | Python Programming | 2 | - | 20 | 30 | 50 | 2 | - | 6 |
| 2409MJCT402 | | Object Oriented Concepts Using C++ | 2 | - | 20 | 30 | 50 | 2 | - | |
| 2409MJCP403 | | Lab Course on Object Oriented Concepts Using C++ | - | 4 | 20 | 30 | 50 | - | 2 | |
| 2409VSCP404 | VSC | Lab Course on Python Programming | - | 4 | 20 | 30 | 50 | - | 2 | 2 |
| 2409CEPP405 | FP/CEP | Community Engagement Program /Winter Internship | - | 2 | 50 | - | 50 | - | 2 | 2 |
| 2409MNRT406A | Minor | IOT Instrumentation | 2 | - | 20 | 30 | 50 | 2 | - | 4 |
| 2409MNRP407A | | Lab Course on IOT Instrumentation | - | 4 | 20 | 30 | 50 | - | 2 | |
| OR | | OR | | | | | | | | |
| 2409MNRT406B | | Numerical Analysis | 2 | - | 20 | 30 | 50 | 2 | - | 4 |
| 2409MNRP407B | | Lab Course on Numerical Analysis | - | 4 | 20 | 30 | 50 | - | 2 | |
| 2400GOET4_ | GE/OE | From College Basket | 2 | - | 50 | - | 50 | 2 | - | 2 |
| 2409SEC408 | SEC | Computer Network | - | 4 | 20 | 30 | 50 | - | 2 | 2 |
| 2400AECT4_ | AEC | Sanskrit II / Marathi II / Hindi-II | 2 | - | 50 | - | 50 | 2 | - | 2 |
| 2400CCCT4_ | CC | NSS/NCC/Yoga Education/Health & Wellness | 2 | - | 50 | - | 50 | 2 | - | 2 |
| Total | | | 14 | 18 | 340 | 210 | 550 | 12 | 10 | 22 |

Summer Internship – 2 Credit *Any Student is doing an internship that credit is for Field project / Community Engagement Program- in SEM V

----- Program Structure -----

B.Sc. (Computer Science) | SEMESTER V

| Subject Code | Course Type | Course Name | Teaching Scheme Hrs/Week | | Examination Scheme and Marks | | | Credits | | |
|--------------|----------------|--|--------------------------|-----------|------------------------------|------------|------------|-----------|----------|-----------|
| | | | TH | P | CCE | EE | Total | TH | P | Total |
| 2409MJCT501 | Major Core | Foundation of Data Science | 2 | - | 20 | 30 | 50 | 2 | - | 2 |
| 2409MJCT502 | | Core JAVA Programming | 2 | - | 20 | 30 | 50 | 2 | - | 2 |
| 2409MJCT503 | | Theoretical Computer Science | 2 | - | 20 | 30 | 50 | 2 | - | 2 |
| 2409MJCT504 | | Object Oriented Software Engineering | 2 | - | 20 | 30 | 50 | 2 | - | 2 |
| 2409MJCP505 | | Lab Course on Foundation of DataScience | - | 4 | 20 | 30 | 50 | - | 2 | 2 |
| 2409MJCP506 | | Lab Course on JAVA Programming | - | 4 | 20 | 30 | 50 | - | 2 | 2 |
| 2409VSCT507 | Major Elective | BlockChain Technologies | 2 | - | 20 | 30 | 50 | 2 | - | 2 |
| 2409MJET508A | | Full Stack Development -I | 2 | - | 20 | 30 | 50 | 2 | - | 2 |
| 2409MJCP509A | | Lab Course on Full Stack Development I | | 4 | | 30 | 50 | | 2 | 2 |
| OR | | OR | | | | | | | | |
| 2409MJCT508B | | Foundation of C#.NET | 2 | - | 20 | 30 | 50 | 2 | - | 2 |
| 2409MJCP509B | VSC | Lab Course on C#.NET | - | 4 | 20 | 30 | 50 | | 2 | 2 |
| 2409FEPT510 | FP/CEP | Field Project / Community Engagement Program | - | 2 | 50 | - | 50 | | 2 | 2 |
| 2409MRNT511A | Minor | Robotics and Automation | 2 | - | 20 | 30 | 50 | 2 | - | 2 |
| OR | | OR | | | | | | | | |
| 2409MJCT511B | | Operation Research | 2 | | 20 | 30 | 50 | 2 | | 2 |
| Total | | | 14 | 14 | 250 | 300 | 550 | 14 | 8 | 22 |

B.Sc. (Computer Science) | SEMESTER VI

| Subject Code | Course Type | Course Name | Teaching Scheme Hrs/Week | | Examination Scheme and Marks | | | Credits | | |
|--------------|----------------|---|--------------------------|-----------|------------------------------|------------|------------|-----------|-----------|-----------|
| | | | TH | P | CCE | EE | Total | TH | P | Total |
| 2409MJCT601 | Major Core | Advanced JAVA Programming | 2 | | 20 | 30 | 50 | 2 | | 2 |
| 2409MJCT602 | | Data Analytics | 2 | | 20 | 30 | 50 | 2 | | 2 |
| 2409MJCT603 | | Compiler Construction | 2 | | 20 | 30 | 50 | 2 | | 2 |
| 2409MJCT604 | | Operating System | 2 | | 20 | 30 | 50 | 2 | | 2 |
| 2409MJCP605 | | Lab Course on JAVA Programming | | 4 | 20 | 30 | 50 | | 2 | 2 |
| 2409MJCP606 | | Lab Course on Data Analytics | | 4 | 20 | 30 | 50 | | 2 | 2 |
| 2409VSCT607 | VSC | Lab Course on OS | | 4 | 20 | 30 | 50 | | 2 | 2 |
| 2409MJET608A | Major Elective | FULL Stack Development -II | 2 | | 20 | 30 | 50 | 2 | | 2 |
| 2409MJEP609A | | Lab Course on FULL StackDevelopment -II | | 4 | 20 | 30 | 50 | | 2 | 2 |
| OR | | OR | | | | | | | | |
| 2409MJET608B | | ASP.NET Programming | 2 | | 20 | 30 | 50 | 2 | | 2 |
| 2409MJEP609B | | Lab Course on ASP.NET Programming | | 4 | 20 | 30 | 50 | | 2 | 2 |
| 2409OJTP610A | OJT | On Job Training (120 Hrs.) | | 2 | 100 | - | 100 | | 2 | 2 |
| Total | | | 12 | 14 | 280 | 320 | 550 | 10 | 12 | 22 |

*Winter Internship (Equivalent to OJT) – 4 Credit

----- Program Structure -----

*Note: - If Student want to opt semester Internship, then follow below structure of SEM-VI

| B.Sc. (Computer Science) SEMESTER VI | | | | | | | | | | |
|--|-------------|----------------------------|--------------------------|----------|------------------------------|------------|------------|----------|-----------|-----------|
| Subject Code | Course Type | Course Name | Teaching Scheme Hrs/Week | | Examination Scheme and Marks | | | Credits | | |
| | | | TH | P | CCE | EE | Total | TH | P | Total |
| 2409MJCT601 | Major Core | Advanced JAVA Programming | 2 | - | 20 | 30 | 50 | 2 | - | 2 |
| 2409MJCT602 | | Data Analytics | 2 | - | 20 | 30 | 50 | 2 | - | 2 |
| 2409MJCT603 | | Compiler Construction | 2 | - | 20 | 30 | 50 | 2 | - | 2 |
| 2409MJCT604 | | Operating System | 2 | - | 20 | 30 | 50 | 2 | - | 2 |
| 2409OJTP610B | OJT | On Job Training (360 Hrs.) | - | 2 | 300 | - | 300 | - | 12 | 12 |
| 2409MOOC611 | MOOC | Any One MOOC Courses | - | - | - | - | - | - | 2 | 2 |
| Total | | | 8 | 2 | 380 | 120 | 500 | 8 | 14 | 22 |

| B.Sc. (Computer Science) Honors Degree: SEMESTER VII | | | | | | | | | | |
|--|----------------|---------------------------------------|--------------------------|-----------|------------------------------|------------|------------|-----------|----------|-----------|
| Subject Code | Course Type | Course Name | Teaching Scheme Hrs/Week | | Examination Scheme and Marks | | | Credits | | |
| | | | TH | P | CCE | EE | Total | TH | P | Total |
| 2409MJCT701 | Major Core | Design & Analysis of Algorithm | 2 | - | 20 | 30 | 50 | 2 | - | 2 |
| 2409MJCT702 | | Data Mining & Data Warehousing | 4 | - | 40 | 60 | 100 | 4 | - | 4 |
| 2409MJCT703 | | Advanced Databases | 4 | - | 40 | 60 | 100 | 4 | - | 4 |
| 2409MJCP704 | | Lab Course on DMDW | - | 4 | 20 | 30 | 50 | - | 2 | 2 |
| 2409MJCP705 | | Lab Course on Ad. Databases | - | 4 | 20 | 30 | 50 | - | 2 | 2 |
| 2409MJET706 A | Major Elective | Soft Computing | 2 | - | 20 | 30 | 50 | 2 | - | 4 |
| 2409MJE707 A | | Lob Course on Soft Computing | - | 4 | 20 | 30 | 50 | - | 2 | 2 |
| OR | | OR | | | | | | | | |
| 2409MJET706 B | | Artificial Intelligence | 2 | - | 20 | 30 | 50 | 2 | - | 2 |
| 2409MJE707 B | | Lab Course on Artificial Intelligence | - | 4 | 20 | 30 | 50 | - | 2 | 2 |
| 2409REM708 | RM | Research Methodology | 4 | - | 100 | - | 100 | 4 | - | 4 |
| Total | | | 16 | 12 | 280 | 330 | 550 | 16 | 6 | 22 |

----- Program Structure -----

| B.Sc. (Information Technology) Honors Degree: SEMESTER VIII | | | | | | | | | | | |
|---|----------------|---|--------------------------|-----------|------------|------------------------------|------------|-----------|-----------|-----------|--|
| Subject Code | Course Type | Course Name | Teaching Scheme Hrs/Week | | | Examination Scheme and Marks | | | Credits | | |
| | | | TH | P | CCE | EE | Total | TH | P | Total | |
| 2409MJCT801 | Major Core | Machine Learning | 4 | - | 40 | 60 | 100 | 4 | - | 4 | |
| 2409MJCT802 | | Image & Video Processing | 2 | - | 40 | 30 | 50 | 2 | - | 2 | |
| 2409MJCT803 | | Full Stack Development -III | 4 | - | 40 | 60 | 100 | 4 | - | 4 | |
| 2409MJCP804 | | Lab Course on Machine Learning | - | 4 | 40 | 30 | 50 | - | 2 | 2 | |
| 2409MJCP805 | | Lab Course on Full Stack Development -III | - | 4 | 20 | 30 | 50 | - | 2 | 2 | |
| 2409MJET806A | Major Elective | Mobile Technologies | 2 | - | 20 | 30 | 50 | 2 | | 2 | |
| 2409MJEP807A | | Lab Course on Mobile Technologies | - | 4 | 20 | 30 | 50 | - | 2 | 2 | |
| OR | | OR | | | | | | | | | |
| 2409MJET806B | | Advanced Operating System | 2 | - | 20 | 30 | 50 | 2 | - | 2 | |
| 2409MJEP807B | | Lab Course on Advanced Operating System | - | 4 | 20 | 30 | 50 | - | 2 | 2 | |
| 2409OJT808A | OJT | On Job Training (120 Hrs.) | - | 2 | 100 | - | 100 | - | 4 | 4 | |
| Total | | | 12 | 14 | 280 | 270 | 550 | 12 | 10 | 22 | |

*Note: - If Student want to opt semester Internship, then follow below structure of SEM-VIII

| B.Sc. (Information Technology) Honors Degree: SEMESTER VIII | | | | | | | | | | | |
|---|-------------|-----------------------------|--------------------------|----------|------------|------------------------------|------------|-----------|-----------|-----------|--|
| Subject Code | Course Type | Course Name | Teaching Scheme Hrs/Week | | | Examination Scheme and Marks | | | Credits | | |
| | | | TH | P | CCE | EE | Total | TH | P | Total | |
| 2409MJCT801 | Major Core | Machine Learning | 4 | - | 40 | 60 | 100 | 4 | - | 4 | |
| 2409MJCT802 | | Image & Video Processing | 2 | - | 20 | 30 | 50 | 2 | - | 2 | |
| 2409MJCT803 | | Full Stack Development -III | 4 | - | 40 | 60 | 100 | 4 | - | 4 | |
| 2409OJTP808 B | OJT | On Job Training (120 Hrs.) | | 2 | 300 | - | 300 | - | 12 | 12 | |
| Total | | | 10 | 2 | 400 | 150 | 550 | 10 | 12 | 22 | |

Departmental Activities

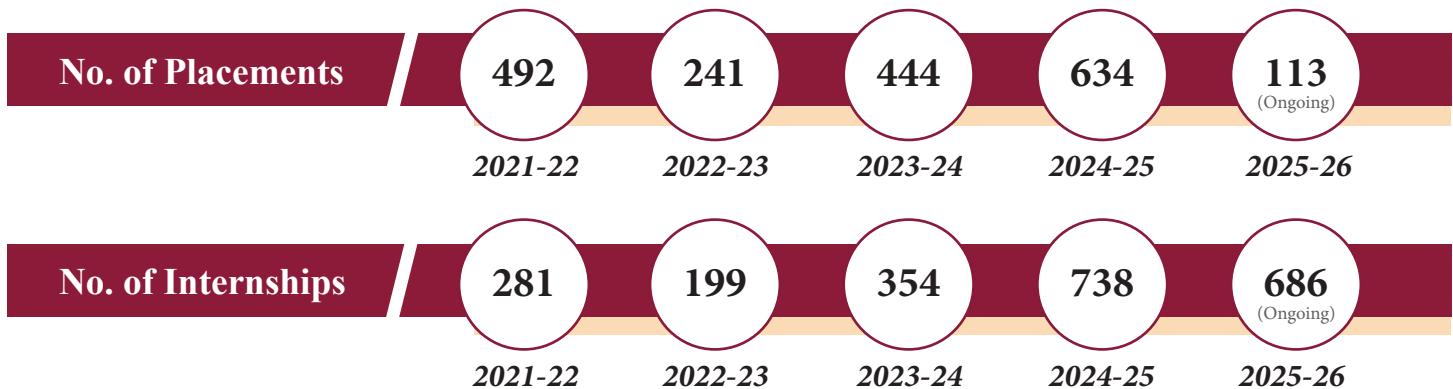
- Scifari-Flagship Event
- Vocational skill development sessions
- Expert Guidance Sessions
- Study Visits
- Add on courses
- Student centric evaluation system
- Student mentoring
- Workshops, Seminars, Guest interviews, Special shoot
- Awareness of Human Rights
- Professional Consultation Programs
- Connect with Parents
- Celebration of Special days
- College Level News Bulletin
- Club activities and competitions
- Research publication by students along with teacher



Training & Placement



- ✓ 100 % Assistance for Placements & Internships
- ✓ Campus Recruitment Training - Soft Skills & Aptitude
- ✓ Corporate Outreach Activities
- ✓ Industry Expert Talks
- ✓ Dedicated Software Implementation for Internships & Placements



MIT ACSC CAMPUS



Class Room



Digital Library



Indoor Sports



Library



Library



Class Room



Computer Lab



Canteen



Cultural Room



Class Room



Electronic Lab



AV Studio



Canteen



Outdoor Sports



Garden Area

A centre of enlightenment, freedom of thought, and academic excellence.



**MIT Arts, Commerce
& Science College**



Connect with Us !

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