Manipal Academy of Higher Education (MAHE)

Eligibility & Admission Process 2025 - Undergraduate Programs (General/Foreign/NRI)

FACULTY OF HEALTH SCIENCES

Bachelor of Medicine & Bachelor of Surgery (MBBS)

Institutions: KMC Manipal, KMC Mangalore, MTMC Jamshedpur

- **Indian Boards**: Pass in 10+2 with Physics, Chemistry, Biology/Biotechnology and English individually from a recognized Board, with minimum 50% marks taken together in PCB
- **A-Level**: Physics, Chemistry and Biology in 'A' Levels and English in 'AS' Level. Minimum requirement is 'D' grade individually in PCB
- **IB**: Physics, Chemistry, Biology and English. IB Diploma or Certificate with minimum 4 points in each subject and overall minimum 24 points. Minimum 3 subjects in HL and 3 in SL
- **Admission Process General**: Register, appear and qualify in NEET UG 2025, online registration & counseling through MCC/KEA/JCECEB
- **Admission Process Foreign/NRI**: Register, appear and qualify in NEET UG 2025, online registration & counseling through MCC

Bachelor of Dental Surgery (BDS)

Institutions: MCODS Manipal, MCODS Mangalore

- **Indian Boards**: Pass in 10+2 with Physics, Chemistry, Biology/Biotechnology and English individually from a recognized Board, with minimum 50% marks taken together in PCB
- **A-Level**: Physics, Chemistry and Biology in 'A' Levels and English in 'AS' Level. Minimum requirement is 'D' grade individually in PCB
- **IB**: Physics, Chemistry, Biology and English. IB Diploma or Certificate with minimum 4 points in each subject and overall minimum 24 points. Minimum 3 subjects in HL and 3 in SL
- **Admission Process**: Register, appear and qualify in NEET UG 2025, online registration & counseling through MCC

Bachelor in Audiology & Speech Language Pathology (BASLP)

Institutions: MCHP Manipal, KMC Mangalore

- **Indian Boards**: Pass in 10+2 with Physics, Chemistry and English with Biology/Mathematics/Computer Science/Statistics/Electronics/Psychology, 50% aggregate in PCB/PCM/PCO

- **A-Level**: Physics, Chemistry and Biology/Mathematics/Psychology in 'A' Levels and English at 'AS' level, minimum 'D' grade average in PCB/PCM/PCO
- **IB**: English, Physics, Chemistry, Biology/Mathematics/Psychology with average 4 points in PCB/PCM/PCO and minimum 24 points overall
- **Admission Process**: Online application, MET, merit list based on 50% MET score and 50% from qualifying exam

B.Sc. in Exercise and Sports Sciences

Institutions: MCHP Manipal

- **Indian Boards**: Pass in 10+2 with Physics, Chemistry and English with Biology/Mathematics, 45% aggregate in PCB/PCM
- **A-Level**: Physics, Chemistry and Mathematics or Biology with at least 2 subjects at 'A' level, minimum 'D' grade average
- **IB**: English, Physics, Chemistry and Biology or Mathematics, minimum 4 points average in PCB or PCM
- **Admission Process**: Online application, merit list based on PCB/PCM marks

Bachelor of Optometry

Institutions: MCHP Manipal, MTMC Jamshedpur

- **Indian Boards**: Pass in 10+2 with Physics, Chemistry and English with Biology/Mathematics, 50% aggregate in PCB/PCM
- **A-Level**: Physics, Chemistry and Biology or Mathematics with at least 2 subjects at 'A' level, minimum 'D' grade
- **IB**: English, Physics, Chemistry and Biology or Mathematics, average 4 points in PCB or PCM
- **Admission Process**: Online application, MET, merit list based on 50% MET score and 50% qualifying exam

Bachelor of Occupational Therapy/Bachelor of Physiotherapy

Institutions: MCHP Manipal, KMC Mangalore

- **Indian Boards**: Pass in 10+2 with Physics, Chemistry, Biology and English, 50% aggregate in PCB
- **A-Level**: Physics, Chemistry and Biology in 'A' levels and English at 'AS' level, minimum 'D' grade average
- **IB**: English, Physics, Chemistry and Biology, average 4 points in PCB with minimum 24 points overall
- **Admission Process**: Online application, MET, merit list based on 50% MET score and 50% qualifying exam

Various B.Sc. Allied Health Programs

Institutions: MCHP Manipal, KMC Mangalore, MTMC Jamshedpur

- **Programs**: B.Sc. Cardiovascular Technology, Medical Imaging Technology, Medical Lab Technology, etc.
- **Indian Boards**: Pass in 10+2 with Physics, Chemistry, English and Biology, 50% aggregate in PCB
- **A-Level**: Physics, Chemistry and Biology with at least 2 subjects at 'A' level, minimum 'D' grade average
- **IB**: English, Physics, Chemistry and Biology, average 4 points in PCB with minimum 24 points overall
- **Admission Process**: Online application, MET, merit list based on 50% MET and 50% qualifying exam

B.Sc. (Health Sciences)/B.Sc. Basic Medical Sciences

Institution: Department of Basic Medical Sciences, Manipal

- **Indian Boards**: Pass in 10+2 with Physics, Chemistry, Biology/Biotechnology and English, 55% in PCB
- **A-Level**: Physics, Chemistry and Biology/Biotechnology in 'A' Levels, English at 'AS' level, 'C' grade average
- **IB**: Physics, Chemistry, Biology and English, minimum 4 points each with 24 points overall
- **Admission Process**: Online application, merit list based on qualifying exam marks

B.Sc. Biotechnology

Institution: Manipal School of Life Sciences, Manipal

- **Indian Boards**: Pass in 10+2 with Biology, Chemistry, English, and Physics/Biotechnology/Mathematics, 55% aggregate
- **A-Level**: Biology, Chemistry and Physics/Biotechnology/Mathematics in 'A' Levels, 'C' grade average
- **IB**: Biology, Chemistry, Physics/Biotechnology/Mathematics with minimum average 4 points and 24 points overall
- **Admission Process**: Online application, MET, merit list based on 50% MET score and 50% qualifying exam

B.Sc. Nursing/B.Sc. Nursing-UNB

Institution: Manipal College of Nursing, Manipal

- **Indian Boards**: Pass in 10+2 with Physics, Chemistry, Biology & English, 45% aggregate in PCB
- **A-Level**: Physics, Chemistry and Biology in 'A' levels and English at 'AS' level, 'D' grade average
- **IB**: English, Physics, Chemistry and Biology, average 4 points in PCB and 24 points overall
- **Age**: Minimum 17 years as of 31st December 2025
- **Admission Process**: Online application, MET, merit list based on 50% MET and 50% qualifying exam

Post Basic B.Sc. Nursing

Institution: Manipal College of Nursing, Manipal

- **Indian Boards**: Pass in GNM after 10+2, registered Nurse and Midwife
- **Admission Process**: Online application, merit list based on qualifying exam marks

Bachelor of Pharmacy (B.Pharm)

Institution: Manipal College of Pharmaceutical Sciences, Manipal

- **Indian Boards**: Pass in 10+2 with Physics, Chemistry, English with Biology/Mathematics
- **A-Level**: Physics, Chemistry and Biology/Mathematics in 'A' Levels, English at 'AS' level, 'D' grade average
- **IB**: English, Physics, Chemistry, Biology/Mathematics, average 4 points in PCB/PCM, 24 points overall
- **Lateral Entry**: Pass in Diploma (Pharmacy) from PCI recognized institution
- **Age**: Minimum 17 years as of 31st December 2025
- **Admission Process**: Online application, MET, merit list based on 50% MET and 50% qualifying exam

Doctor of Pharmacy (PharmD)

Institution: Manipal College of Pharmaceutical Sciences, Manipal

- **Indian Boards**: Pass in 10+2 with Physics, Chemistry and English with Mathematics/Biology as optional OR DPharm recognized by PCI
- **A-Level**: Physics, Chemistry and Biology/Mathematics in the 'A' Levels, English at 'AS' level, 'D' grade average
- **IB**: English, Physics, Chemistry, and Biology/Mathematics, average 4 points in PCB/PCM, 24 points overall
- **Age**: Minimum 17 years as of 31st December 2025
- **Admission Process**: Online application, MET, merit list based on 50% MET and 50% qualifying exam

FACULTY OF TECHNOLOGY & SCIENCE

B.Tech Programs (All Engineering Disciplines)

Institutions: MIT Manipal, MIT Bengaluru

- **Indian Boards**: Pass in 10+2 with Physics, Mathematics and English as compulsory subjects along with Chemistry/Biotechnology/Biology/technical vocational subject, 50% aggregate
- **A-Level**: Physics, Mathematics and Chemistry/Biotechnology/Biology/Computer Science in 'A' Levels, English at 'AS' level, 'D' grade average
- **IB**: English, Physics, Mathematics and Chemistry/Biotechnology/Biology/Computer Science, average 4 points with 24 points overall
- **Lateral Entry**: Pass in 3-year Diploma in respective Engineering stream with 45% OR Pass in BSc with Mathematics in 12th, 45% marks
- **Admission Process**: Online application, MET, merit list based on 50% MET score and 50% qualifying exam

Bachelor of Architecture (B.Arch)

Institution: MSAP Manipal

- **Indian Boards**: Pass in 10+2 with Physics, Mathematics and Chemistry/Biology/Technical/Computer subjects, 45% marks OR 3-year Diploma with Mathematics, 45% marks
- **A-Level**: Physics, Mathematics and Chemistry/Biology/Technical/Computer in 'A' Levels, English at 'AS' level, 'D' grade average
- **IB**: Physics, Mathematics along with Chemistry/Biology/Technical/Computer, minimum 4 points each with 24 points overall
- **Additional Requirement**: Must qualify NATA or JEE Paper II
- **Admission Process**: Online application, merit list based on 50% qualifying exam marks and 50% NATA score

Bachelor of Design Programs (Fashion/Interior Design)

Institution: DOD Manipal

- **Indian Boards**: Pass in 10+2 or 3-year Diploma, 45% aggregate
- **A-Level**: Minimum 3 subjects in 'A' Levels and 5 passes in IGCSE/GCSE including English, 'D' grade average
- **IB**: IB Diploma/Certificate with 3 subjects at HL and 3 at SL, 24 points overall
- **Lateral Entry**: 3-years Diploma in relevant design field with 50% marks

- **Admission Process**: Online application, Home Based Test, Portfolio of work, Personal Interview OR UCEED score

B.Des/BFA/B.Voc Programs

Institution: SMI Bengaluru

- **Indian Boards**: Pass in 10+2 or equivalent, 45% aggregate
- **A-Level**: Minimum 3 subjects in 'A' Levels and 5 passes in IGCSE/GCSE including English, 'D' grade average
- **IB**: IB Diploma/Certificate with 3 subjects at HL and 3 at SL, 24 points overall
- **Admission Process**: Online application, SMEAT Test, merit list based on test score

B.Sc. Physics/B.Sc. Physics (Hons.)

Institution: MIAP Manipal

- **Indian Boards**: Pass in 10+2 with Physics, Chemistry, Mathematics and English, 55% in PCM
- **A-Level**: Physics, Chemistry and Mathematics in 'A' Level, English at 'AS' level, 'C' grade average
- **IB**: English, Physics, Chemistry and Mathematics, average 4 points in PCM, 24 points overall
- **Admission Process**: Online application, merit list based on PCM marks

B.Sc. Applied Sciences - International Transfer Program

Institution: ICAS Manipal

- **Indian Boards**: Pass in 10+2 with Physics, Mathematics, English and Chemistry/Biotechnology/Biology/technical subject, 60% aggregate
- **A-Level**: Physics, Mathematics and Chemistry/Biotechnology/Biology/Computer Science in 'A' Levels, 'C' grade average
- **IB**: English, Physics, Mathematics and Chemistry/Biotechnology/Biology/Computer Science, average 4 points, 24 points overall
- **Admission Process**: Online application, Personal Interview, merit list based on PI

Bachelor of Hotel Management (BHM)

Institution: WGSHA Manipal

- **Indian Boards**: Pass in 10+2 or equivalent, 45% aggregate
- **A-Level**: Minimum 3 subjects in 'A' Levels and 5 passes in IGCSE/GCSE including English, 'D' grade average
- **IB**: IB Diploma/Certificate with 3 subjects at HL and 3 at SL, 24 points overall
- **Admission Process**: Online application, Personal Interview, merit list based on PI

B.Sc./B.Sc.(Hons) Culinary Science and Hospitality Programs

Institution: WGSHA Manipal

- **Indian Boards**: Pass in 10+2 or equivalent
- **A-Level**: Minimum 2/3 subjects in 'A' Levels and 5 passes in IGCSE/GCSE including English, 'D' grade average
- **IB**: IB Diploma/Certificate with 3 subjects at HL and 3 at SL, 24 points overall
- **Admission Process**: Online application, Personal Interview, merit list based on PI

FACULTY OF MANAGEMENT, LIBERAL ARTS, HUMANITIES, SOCIAL SCIENCES & LAW

BBA Programs

Institutions: MSCE Manipal

- **Indian Boards**: Pass in 10+2 or equivalent, 50% aggregate
- **A-Level**: Minimum 3 subjects in 'A' Levels and 5 passes in IGCSE/GCSE including English, 'D' grade average
- **IB**: IB Diploma/Certificate with 3 subjects at HL and 3 at SL, 24 points overall
- **Admission Process**: Online application, Personal Interview, merit list based on PI

B.Com Programs (All Specializations)

Institutions: MSCE Manipal, DOC Bengaluru

- **Indian Boards**: Pass in 10+2 or equivalent, 50% aggregate
- **A-Level**: Minimum 2/3 subjects in 'A' Levels and 5 passes in IGCSE/GCSE including English, 'D' grade average
- **IB**: IB Diploma/Certificate with 3 subjects at HL and 3 at SL, 24 points overall
- **Admission Process**: Online application, Personal Interview, merit list based on PI

BA/BA(Hons) Programs

Institutions: MISHA Manipal, DLHS Bengaluru

- **Indian Boards**: Pass in 10+2 or equivalent, 55% aggregate for MISHA, 50% for DLHS
- **A-Level**: Minimum 2/3 subjects in 'A' Levels and 5 passes in IGCSE/GCSE including English, 'C'/'D' grade average
- **IB**: IB Diploma/Certificate with 3 subjects at HL and 3 at SL, 24 points overall
- **Admission Process**: Online application, Personal Interview, merit list based on PI

Law Programs (BA LLB/BBA LLB/LL.B Hons)

Institution: MLS Bengaluru

- **Indian Boards**: Pass in 10+2 or equivalent, 50% aggregate. For LL.B: Bachelor's degree, 50% aggregate
- **A-Level**: Minimum 3 subjects in 'A' Levels and 5 passes in IGCSE/GCSE including English, 'D' grade average
- **IB**: IB Diploma/Certificate with 3 subjects at HL and 3 at SL, 24 points overall
- **Admission Process**: Online application, Personal Interview, merit list based on PI

Integrated Program in Management (IPM)

Institution: TAPMI Manipal

- **Indian Boards**: Pass in 10+2, 60% aggregate, 60% in 10th standard, English as compulsory subject
- **A-Level**: Minimum 3 subjects in 'A' Levels, 'C' grade average
- **IB**: IB Diploma/Certificate with 3 subjects at HL and 3 at SL, 24 points overall
- **Additional Requirements**: Appearance in MET/IPMAT/JIPMAT/JEE Mains/SAT/CLAT
- **Admission Process**: Online application, Statement of Purpose, Personal Interview, merit list based on entrance test, SOP & PI

BBA (Hons)

Institution: TAPMI Bengaluru

- **Indian Boards**: Pass in 10+2, 60% aggregate, 60% in 10th standard, English as compulsory subject
- **A-Level**: Minimum 3 subjects in 'A' Levels, 'C' grade average
- **IB**: IB Diploma/Certificate with 3 subjects at HL and 3 at SL, 24 points overall
- **Additional Requirements**: Appearance in MET/IPMAT/JIPMAT/JEE Mains/SAT/CLAT
- **Admission Process**: Online application, Personal Interview & Micro-presentation

BA Media & Communication/BA(Hons) Media & Communication

Institution: MIC Manipal

- **Indian Boards**: Pass in 10+2 or equivalent, 45% aggregate
- **A-Level**: Minimum 2/3 subjects in 'A' Levels and 5 passes in IGCSE/GCSE including English, 'D' grade average
- **IB**: IB Diploma/Certificate with 3 subjects at HL and 3 at SL, 24 points overall

- **Admission Process**: Online application, Personal Interview, merit list based on PI

B.Sc. Animation

Institution: MIC Manipal

- **Indian Boards**: Pass in 10+2 or equivalent
- **A-Level**: Minimum 2/3 subjects in 'A' Levels and 5 passes in IGCSE/GCSE including English, 'D' grade average
- **IB**: IB Diploma/Certificate with 3 subjects at HL and 3 at SL, 24 points overall
- **Admission Process**: Online application, Home Based Test, Portfolio submission, Personal Interview

BA in Graphic Design and Digital Media Marketing

Institution: MIC Manipal

- **Indian Boards**: Pass in 10+2 or equivalent
- **A-Level**: Minimum 2/3 subjects in 'A' Levels and 5 passes in IGCSE/GCSE including English, 'D' grade average
- **IB**: IB Diploma/Certificate with 3 subjects at HL and 3 at SL, 24 points overall
- **Admission Process**: Online application, Portfolio submission, Personal Interview

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GENERAL INFORMATION

Admission Categories

1. **General Category**: Indian nationals
2. **Foreign Category**: Foreign nationals
3. **OCI/PIO Category**: Overseas Citizens of India/Persons of Indian Origin
   - Note: OCI/PIO cards secured after 04.03.2021 are considered under Foreign category
4. **NRI Category**: Non-Resident Indians
5. **NRI Sponsored**: Candidates sponsored by NRI relatives

Application Process

1. Apply online through the MAHE website
2. Upload required documents
3. Take entrance test (if applicable)
4. Personal interview/portfolio submission (if applicable)
5. Merit list publication

6. Counseling and seat allocation

7. Fee payment

8. Provisional admission order

9. Final admission after document verification

Required Documents

- Educational qualification documents (10+2 marksheet, certificate)

- Entrance exam scores (NEET/MET/NATA/other as applicable)

- Identity proof

- Passport copy (for Foreign/NRI/OCI categories)

- Proof of Foreign/NRI status as applicable

Important Notes

- Candidates must submit 10+2 results before the last date specified for merit list finalization

- Minimum pass marks in each subject as per respective board requirements

- False information or concealed information will lead to admission cancellation

- MAHE reserves the right to change eligibility and admission process

- MAHE has no agents or middlemen for admissions

- Jurisdiction for disputes is Udupi court only

Contact Information

- General Category: admissions@manipal.edu

- Foreign/NRI Category: intladm@manipal.edu

- Website: www.manipal.edu

Last Updated: 22 March 2025

MANIPAL ACADEMY OF HIGHER EDUCATION (MAHE)

Lateral Entry Admissions: Eligibility & Admission Process 2025

FACULTY OF HEALTH SCIENCES

ALLIED HEALTH PROGRAMS (MCHP, Manipal & Mangaluru)

Programs:

- B.Sc. Anaesthesia and Operation Theater Technology
- B.Sc. Emergency Medical Technology
- B.Sc. Medical Imaging Technology
- B.Sc. Medical Laboratory Technology
- B.Sc. Respiratory Therapy
- B.Sc. Optometry

Eligibility:

- **Option 1:** 2-year diploma in respective field after 10+2 with 50% aggregate in diploma AND 50% in Physics, Chemistry, Biology in 10+2
- **Option 2:** 3-year diploma in respective field after 10th with 50% aggregate marks

Admission Process:

- **General Category:** Online application, Merit list based on qualifying exam marks, Provisional admission notice, Admission formalities
- **Foreign/NRI Category:** Online application, Submission of eligibility documents, Admission notice, Fee payment, Provisional admission order, Final admission

PHARMACY (MCOPS, Manipal)

Program: Bachelor of Pharmacy (B.Pharm)

Eligibility: Diploma in Pharmacy from PCI-recognized institution

Admission Process:

- **General Category:** Online application, Merit list based on qualifying exam marks, Provisional admission notice, Admission formalities
- **Foreign/NRI Category:** Not applicable

FACULTY OF TECHNOLOGY & SCIENCE

ENGINEERING (MIT, Manipal & Bengaluru)

Programs: All B.Tech programs at Manipal and Bengaluru campuses

Eligibility:

- **Option 1:** 3-year Diploma in respective Engineering stream from State Board of Technical Education with minimum 45% aggregate marks
- **Option 2:** B.Sc. Degree with Mathematics in 12th standard from recognized University with minimum 45% aggregate marks

Admission Process:

- **General Category:** Online application, Merit list based on qualifying exam marks, Provisional admission notice, Admission formalities
- **Foreign/NRI Category:** Not applicable

DESIGN (DOD, Manipal)

Programs:

- Bachelor of Design (Fashion Design)
- Bachelor of Design (Interior Design)

Eligibility:

- **Fashion Design:** 3-year Diploma in Fashion Design from recognized Central/State government Board with minimum 50% aggregate marks
- **Interior Design:** 3-year Diploma in Interior Design/Architecture/Civil from recognized Central/State government Board with minimum 50% aggregate marks

Admission Process:

- **General Category:** Online application, Merit list based on qualifying exam marks, Provisional admission notice, Admission formalities
- **Foreign/NRI Category:** Not applicable

GENERAL INFORMATION

CATEGORIES OF ADMISSION

1. **General Category:** Indian nationals
2. **Foreign Nationals:** Non-Indian passport holders
3. **Overseas Citizens of India (OCI)/Person of Indian Origin (PIO):**
   - OCI/PIO card holders
   - Note: Those securing OCI/PIO card after 04.03.2021 considered under Foreign category only

4. **Non-Resident Indian (NRI):**
  - Indian citizens residing abroad
  - Requires passport, PR card/Embassy letter/Valid employment visa

5. **NRI Sponsored:**
  - Sponsor can be parents/siblings/spouse/grandparents/aunt/uncle/cousins
  - Requires sponsor's NRI proof, relationship proof, and notary affidavit

DOCUMENT REQUIREMENTS

- **Educational Qualifications:** Mark cards of all years/semesters
- **Foreign/NRI Status Proof:**
  - Foreign Nationals: Passport copy
  - OCI/PIO: Card and parent's passport
  - NRI: Passport and residence proof
  - NRI Sponsored: Sponsor documents and affidavit
- Foreign language documents must be translated to English by authorized translator

IMPORTANT NOTES

- All admissions subject to eligibility verification
- False information/unrecognized qualifications will result in cancellation without refund
- MAHE reserves the right to change eligibility and admission processes
- If a program is not offered, fees will be refunded in full
- MAHE has no agents/middlemen for admissions
- Jurisdiction for disputes: Udupi court only

CONTACT INFORMATION

- General Category: admissions@manipal.edu
- Foreign/NRI Category: intladm@manipal.edu
- Website: www.manipal.edu

Updated: January 02, 2025

MANIPAL ACADEMY OF HIGHER EDUCATION (MAHE)

Eligibility & Admission Process 2025 - Postgraduate Programs

FACULTY OF HEALTH SCIENCES

MEDICINE (KMC Manipal, KMC Mangalore, MTMC Jamshedpur)

1. **MD/MS Courses**
   - Eligibility: MBBS degree from NMC recognized university; completed internship by date specified
   - Admission: NEET PG 2025 qualification; Online registration & choice filling on MCC/KEA portal
   - Foreign/NRI: Same as General with MCC counseling

2. **M.Sc. Medical Programs**
   - Eligibility: BSc (with Biological Sciences)/BSc Nursing/AHS/BAMS/MBBS/BHMS/BPT/BPharm with min. 50%
   - Admission: Online application; Manipal Entrance Test (MET); Merit list based on scores
   - Foreign/NRI: Online application with eligibility documents submission

3. **Clinical Specialties (Embryology, Genetics, etc.)**
   - Various eligibility requirements based on program (typically 50-60% in relevant bachelor's)
   - Admission through entrance tests, interviews, or merit-based selection

DENTISTRY (MCODS Manipal & Mangalore)

- **MDS Programs**
  - Eligibility: BDS from DCI recognized university; completed internship
  - Admission: NEET PG 2025 qualification; MCC/KEA counseling
  - Foreign/NRI: Same process through MCC

ALLIED HEALTH SCIENCES

- **Various M.Sc. Programs** (MIT, RT, MLT, CVT, etc.)
  - Eligibility: Bachelor's in relevant field (50% minimum)
  - Many programs require internship/clinical experience:
    - 4 years (with 1-year internship): No additional experience
    - 4 years (without internship): 6 months additional experience
    - 3.5 years (6-month internship): 6 months additional experience
    - 3 years: 1 year additional experience required
  - Admission through entrance tests, interviews, or merit-based selection

NURSING (MCON Manipal)

- Eligibility: BSc Nursing/PB BSc Nursing (INC recognized) with 55%; 1-year experience
- Admission: MET, counseling

PHARMACY (MCOPS)

- **MPharm Programs**
  - Eligibility: BPharm (PCI recognized) with 55%; state registration
  - Admission: Merit-based selection, counseling
- **PharmD Post Baccalaureate**
  - Eligibility requirements similar to MPharm

OTHER HEALTH SCIENCE PROGRAMS

- **Public Health/Regenerative Medicine/Virology/Biotherapeutics**
  - Eligibility varies (50-60% in relevant bachelor's)
  - Admission through entrance tests, interviews, or merit-based selection

FACULTY OF TECHNOLOGY & SCIENCE

ENGINEERING (MIT Manipal, Bengaluru)

- **M.Tech/M.E Programs**
  - Eligibility: BE/BTech in relevant branch with 50%
  - Admission: MET, counseling
  - GATE qualified candidates given preference
  - Special study abroad programs available with ESIGELEC, France (pending AICTE approval)

COMPUTER APPLICATIONS

- **MCA**
  - Eligibility: BCA/BSc (CS/IT)/Bachelor's in CS Engineering or BSc/BCom/BA with Mathematics
  - Admission: Merit-based selection

ARCHITECTURE & DESIGN

- **MArch/MDes Programs**
  - Eligibility: BArch/relevant bachelor's degree with 50%
  - Admission: PGETA qualification, portfolio submission, interview
  - Design programs require portfolios and statements of purpose

BASIC & APPLIED SCIENCES

- **M.Sc. Programs**
  - Eligibility: BSc with relevant major subject (50% minimum)
  - Admission: Merit-based selection

FACULTY OF MANAGEMENT, LIBERAL ARTS, HUMANITIES, SOCIAL SCIENCES & LAW

MANAGEMENT (TAPMI)

- **MBA Programs**
  - Eligibility: Bachelor's degree with 50%
  - General: Valid CAT/XAT/GMAT/NMAT scores
  - NRI: Valid CAT/XAT/GMAT/NMAT/SNAP/ATMA/CMAT/MAT scores
  - Foreign: GMAT required, IELTS if applicable
  - Admission: Written test, group discussion, personal interview
  - Selection based on entrance scores, academic profile, work experience

LAW

- **LLM Programs**
  - Eligibility: LLB with 50%
  - Admission: Personal interview

HUMANITIES & SOCIAL SCIENCES

- Various MA programs in English, History, Sociology, Philosophy, etc.
  - Eligibility: Bachelor's degree with 50-55%
  - Admission processes vary (interviews, statements of purpose)

MEDIA & COMMUNICATION

- Eligibility: Bachelor's degree with 50%
- Admission: Entrance test, SOP, interview

GENERAL INFORMATION

CATEGORIES OF ADMISSION

1. **General Category**: Indian nationals
2. **Foreign Nationals**: Non-Indian passport holders
3. **Overseas Citizens of India (OCI)/Person of Indian Origin (PIO)**:

- OCI/PIO card holders

- Note: Those securing OCI/PIO card after 04.03.2021 considered under Foreign category only

4. **Non-Resident Indian (NRI)**:
   - Indian citizens residing abroad

   - Requires passport, PR card/Embassy letter/Valid employment visa

5. **NRI Sponsored**:
   - Sponsor can be parents/siblings/spouse/grandparents/aunt/uncle/cousins

   - Requires sponsor's NRI proof, relationship proof, and notary affidavit

DOCUMENT REQUIREMENTS

- **Educational Qualifications**: Mark cards of all years/semesters
- **Foreign/NRI Status Proof**:
  - Foreign Nationals: Passport copy

  - OCI/PIO: Card and parent's passport

  - NRI: Passport and residence proof

  - NRI Sponsored: Sponsor documents and affidavit

- Foreign language documents must be translated to English by authorized translator

ADMISSION PROCESS

1. Online application

2. Entrance test/interview/merit-based selection (varies by program)

3. Counseling (physical/online)

4. Provisional admission notice

5. Fee payment

6. Final admission order upon document verification

IMPORTANT NOTES

- All admissions subject to eligibility verification

- False information/unrecognized qualifications will result in cancellation without refund

- MAHE reserves the right to change eligibility and admission processes

- If a program is not offered, fees will be refunded in full

- MAHE has no agents/middlemen for admissions

- Jurisdiction for disputes: Udupi court only

CONTACT INFORMATION

- General Category: admissions@manipal.edu

- Foreign/NRI Category: intladm@manipal.edu

- Website: www.manipal.edu

Updated: April 11, 2025

Manipal Entrance Test (MET) B-Tech Process

Programs: All Bachelor of Technology (BTech) Programs
Institutes: MIT Manipal, SMIT Sikkim, MU Jaipur, MIT Bengaluru
Test Duration: 120 minutes
Total Questions: 60
Question Breakdown:
Multiple Choice Questions (MCQs): 45 questions (Mathematics 15, Physics 10, Chemistry 10, English 10)
Numerical Answer Type (NAT): 15 questions (Mathematics 5, Physics 5, Chemistry 5)
Max Marks: 240
Marking Scheme:
MCQ: +4 (Correct),
-1 (Wrong), 0 (Unanswered)
NAT: +4 (Correct), 0 (Wrong), 0 (Unanswered) - Note: No negative marking for NAT.
Attempts: 2 attempts allowed.
Attempt Details:
Candidates applying on or before the 1st attempt deadline are eligible for a 2nd attempt.
An additional fee of Rs. 1400 is required for the 2nd attempt booking in Phase 2.
Candidates giving their first attempt in Phase 2 are NOT eligible for a second attempt.
The Test Center City for the second attempt will be the same as the first.
Test Center & Slot Booking:
Select 3 tentative cities in order of preference during the online application.
Effort will be made to allot the Preference 1 city, but University may allot Preference 2 or 3.
The final decision on the Test Center City is with the University.
Slot booking (Date & Batch) is done separately in the Online Test Booking System (OTBS) on a first-come, first-serve basis based on slot availability.
You cannot select the city during OTBS.
A slot once booked cannot be changed.
Candidates are responsible for booking their test schedule.
subject topics from the MET 2025 BTech Syllabus:
MATHEMATICS:
SETS, RELATIONS AND FUNCTIONS
COMPLEX NUMBERS AND QUADRATIC EQUATIONS
MATRICES AND DETERMINANTS
PERMUTATIONS AND COMBINATIONS
BINOMIAL THEOREM AND ITS SIMPLE APPLICATIONS
SEQUENCE AND SERIES
LIMIT, CONTINUITY AND DIFFERENTIABILITY
INTEGRAL CALCULAS
DIFFRENTIAL EQUATIONS
CO-ORDINATE GEOMETRY
THREE-DIMENSIONAL GEOMETRY
VECTOR ALGEBRA
STATISTICS AND PROBABILITY
TRIGONOMETRYPHYSICS:
UNITS AND MEASUREMENTS
KINEMATICS
LAWS OF MOTION
WORK, ENERGY AND POWER
ROTATIONAL MOTION
GRAVITATION
PROPERTIES OF SOLIDS AND LIQUIDS
HEAT AND THERMODYNAMICS
KINETIC THEORY OF GASES
OSCILLATIONS AND WAVES
ELECTROSTATICS
CURRENT ELECTRICITY
MAGNETIC EFFECTS OF CURRENT AND MAGNETISM
ELECTROMAGNETIC INDUCTION AND ALTERNATING CURRENTS
ELECTROMAGNETIC WAVES

OPTICS
DUAL NATURE OF MATTER AND RADIATION
ATOMS AND NUCLEI
ELECTRONIC DEVICES
EXPERIMENTAL SKILLS
CHEMISTRY:
PHYSICAL CHEMISTRY
SOME BASIC CONCEPTS IN CHEMISTRY
ATOMIC STRUCTURE
CHEMICAL BONDING AND MOLECULAR STRUCTURE
CHEMICAL THERMODYNAMICS
SOLUTIONS
EQUILIBRIUM
REDOX REACTIONS AND ELECTROCHEMISTRY
CHEMICAL KINETICS
INORGANIC CHEMISTRY
CLASSIFICATION OF ELEMENTS AND PERIODICITY IN PROPERTIES
p- BLOCK ELEMENTS
d - and f - BLOCK ELEMENTS
COORDINATION COMPOUNDS
ORGANIC CHEMISTRY
PURIFICATION AND CHARACTERISATION OF ORGANIC COMPOUNDS
SOME BASIC PRINCIPLES OF ORGANIC CHEMISTRY
Nomenclature (Trivial and IUPAC)
HYDROCARBONS
ORGANIC COMPOUNDS CONTAINING HALOGENS
ORGANIC COMPOUNDS CONTAINING OXYGEN (Alcohols, Phenols,
Ethers, Aldehydes, Ketones, Carboxylic Acids)
ORGANIC COMPOUNDS CONTAINING NITROGEN (Amines, Diazonium
Salts)
BIOMOLECULESPRINCIPLES RELATED TO PRACTICAL CHEMISTRY
ENGLISH:
GRAMMAR AND LANGUAGE USE
VOCABULARY
PUNCTUATION, AND USAGES
READING COMPREHENSION

Manipal Entrance Test (MET) for M-Tech process

Purpose: Entrance exam for All Master of Technology (M. Tech) and Master of Engineering (M.E) Programs at Manipal Institute of Technology (MIT) and Manipal School of Information Sciences (MSIS).
Duration: 90 minutes.
Total Questions: 60 questions.
Marking Scheme: +4 for correct,
-1 for incorrect, 0 for unattempted.
Maximum Marks: 240.
Subject Selection: Candidates must select any ONE of the 8 Test Disciplines listed below during the online slot booking. Once selected, the discipline cannot be changed.
Subject Topics Covered:
The exam covers two main areas:
Chosen Test Discipline (50 questions): You will be tested on the core subjects of the one discipline you select from the list below. The document lists the detailed topics within each discipline, but broadly the options are:
Biotechnology (BT)
Core Topics: Process calculations, Thermodynamics, Transport Processes, Chemical and Biochemical reaction Engineering, Bioprocess Engineering, Biochemistry, Microbiology, Bioinformatics, Animal and Plant Biotechnology, Molecular Biology, Genetic Engineering, Immunotechnology, Downstream Processing
Chemical Engineering (CH)
Core Topics: Process Calculations and Thermodynamics, Fluid Mechanics and Mechanical Operations, Heat Transfer, Mass Transfer, Chemical Reaction Engineering, Instrumentation and Process Control, Plant Design and Economics, Chemical Technology, Material of Construction and Corrosion, Energy Engineering, Pollution Control and Safety.
Civil Engineering (CV)
Core Topics: Engineering Mechanics, Strength of Materials, Design of Steel and Concrete Structures, Structural Analysis, Geotechnical Engineering, Foundation Engineering, Surveying, Transportation Engineering, Construction Planning - Organization and Management, Environmental Engineering, Fluid Mechanics, Water Resources Engineering, Concrete Technology, Engineering Materials, Estimations and Specification.
Computer Science (CS)
Core Topics: Programming Languages, Data Structure, Logic Design & Circuits, Computer Organization & Architecture, Operating Systems, Database Systems, Computer Networks, Design and Analysis of algorithms, Software Engineering.
Electrical Engineering (EE)
Core Topics: Electrical Circuit Analysis, Electrical Machinery, Electromagnetic Field Theory, Generation, Transmission, Distribution, Power System Analysis, Stability, Protection, Power Electronics & Drives, Analog & Digital Electronic Circuits, Signals & systems, Digital SignalProcessing, Electrical & Electronic Measurements & Instrumentation, Control systems and Microcontrollers.
Electronics & Communication Engineering (EC)
Core Topics: Electric Circuit Analysis, Analog Devices & Circuits, Digital VLSI design, Digital Logic design, Verilog HDL, Electromagnetic Waves, Analog Communication, Digital Communication, Antennas & Propagation, Microprocessor & Microcontrollers (16 / 32-bit family), Signal Processing, Linear and Digital Control System.
Instrumentation & Control Engineering (IC)
Core Topics: Network Analysis & Signals, Electronics Measurements, Transducers & Instrumentation, Linear, Modern, Nonlinear Control Theory, Signal Processing, Microcontrollers (ARM and 8051), Analog & Digital Electronics Circuits & System Design, Biomedical Equipment & Instruments, Control System Components, Process Control & Automation
Mechanical Engineering (ME)
Core Topics: Engineering Mechanics, Strength of Materials, Design of Machine Elements, Basics of Manufacturing Science, Measurement & Metrology, Theory of Machines, Mechanical Vibrations, Thermodynamics & Heat Transfer, Fluid Mechanics & Machines, Material Science & Metallurgy.
Engineering Mathematics (10 questions): This section covers fundamental engineering mathematics topics. The specific topics listed across disciplines generally include:

Linear Algebra
Differential Equations
Probability & Statistics
Numerical Methods
(Some disciplines may also include topics like Calculus, Transform Theory, Complex Variables, Combinatorics, Graph Theory, Mathematic & Predicate Logic)
Question Breakdown:
Chosen Discipline: 50 questions.
Engineering Mathematics: 10 questions.
GATE Score Benefit: Candidates with a valid GATE score (meeting the General Category cutoff) receive 10% additional marks added to their MET score for ranking.
Ranking: Two ranks are allotted - General Rank (based on overall test score) and Stream Rank (within the chosen discipline). Counseling is based on the General Rank.

General Eligibility Requirements for PM program::

MPhil Psychiatric Social Work: This program is offered through Kasturba Medical College (KMC), Manipal.
Must have passed a full time MSW (Social Work) from a recognized University.
Minimum requirement of 55% aggregate marks or equivalent in the qualifying degree.
MPhil Clinical Psychology: This program is offered through Manipal College of Health Professions (MCHP), Manipal.
Must have passed MA Psychology or MSc Psychology from a recognized University.
Minimum requirement of 55% aggregate marks or equivalent in the qualifying degree.

Eligibility based on Admission Category (Proof Required):
Candidates are considered under General or Foreign/NRI categories, each requiring specific proof of status:
Foreign Nationals: Need a passport copy (including personal information and address pages).
Overseas Citizen of India (OCI) / Person of Indian Origin (PIO): Need OCI/PIO card of the candidate and passport copy of the parent.
Important Note: As per a specific Supreme Court decision (Feb 03, 2023), OCI/PIO candidates who secured their card after 04.03.2021 shall be considered for admission under the Foreign category only.
Non-Resident Indian (NRI): Need passport copy of the candidate and parent, and the parent's Permanent Resident (PR) card / Letter from the Indian Embassy or Consulate / Valid Employment VISA.
Non-Resident Indian (NRI) Sponsored: The sponsor can be specific relatives (Parents, Brother, Sister, Spouse, Grand Parents, Parents' Brother or Sister, Children of Parent's Brother or Sister). Proof required includes:
Proof of Sponsor's NRI Status (PR card/Letter/Valid Employment VISA).
Passport copy of the Sponsor.
Notary affidavit from the Sponsor proving relationship and sponsorship.
General Advisory Regarding Eligibility:
Candidates are responsible for ensuring they fulfill all eligibility conditions at all stages of the admission process (Merit List Preparation, Counseling, Fee Payment, Orientation, Class Commencement).
If a candidate provides false information, obtains qualifications from an unrecognized source, or conceals information regarding eligibility/qualifications, their admission will be cancelled without notice, and paid fees will be forfeited.
Submitting fake documents will result in the forfeiture of the full fee paid.
Mere inclusion in the merit list or call for counseling does NOT guarantee admission; admission is through merit and fulfillment of eligibility.
Required Documents (related to educational eligibility):
Mark cards of all years / semesters obtained from the recognized University.

This document outlines the Manipal Academy of Higher Education (MAHE) scholarships available for the 2025 academic year across its Manipal, Mangalore, Bengaluru, and Jamshedpur campuses. These scholarships are primarily merit-based, merit-cum-means based, or awarded based on specific criteria related to background or affiliation.

Key Scholarship Categories & Highlights:
High Merit Scholarships (Kalam-Pai, Freeship, Scholar):
    Programs: MBBS, BDS, B.Tech, B.Pharm, and some other UG/PG programs (listed in Annexures A, B).
    Benefit: Significant fee waivers (ranging from 20% to 100% of program fee) and sometimes hostel fees and stipend (for Kalam-Pai).
    Eligibility: Primarily based on high NEET (MBBS/BDS) or MET (B.Tech/B.Pharm/other UG/PG) ranks or high academic percentage in qualifying exams.
    Continuation: Requires maintaining a minimum academic performance (usually 65% aggregate or 7/8 CGPA) and no backlogs/failures in the preceding academic year.

Performance-Based Scholarships (Achiever):
    Programs: B.Tech, B.Pharm, and various other UG/PG programs (listed in Annexures A, B).
    Benefit: Typically a 20% waiver on the program fee.
    Eligibility: Awarded from the second year onwards based on outstanding academic performance (high CGPA with no backlogs) in the immediate preceding year at MAHE.

Specific Background/Affiliation Scholarships:
    Wards of Military/CAPF Forces: Merit scholarships (25% or 50% fee waiver + 25% hostel concession for Non-AC double room) for eligible UG/PG programs. Based on parent's service status and student's academic merit.
    Students from AGE/TMA Pai Foundation Institutions (SAGES/AGE): Scholarships (10% or 75% fee waiver) for eligible UG/PG/B.Tech Lateral Entry programs. For students who studied in designated feeder institutions.
    Children of MAHE Manipal Alumni: 10% fee waiver for all eligible UG/PG programs. Parent must be a full-time graduate from a MAHE Manipal institution (listed in Annexure C).
    Konkani Speaking Students: 10% fee waiver for eligible UG/PG programs. Based on academic merit and Konkani as mother tongue.
    Manipal Foundation Scholar Program Alumni: 75% fee waiver for specific UG programs. For students who completed the Manipal Foundation 'Scholar program' with required attendance and academic criteria.

Institution/Program Specific Scholarships:
    HBSF (B.Tech MIT Manipal): Merit-cum-Means scholarship (100% waiver of Program, Hostel, Mess fees) for economically underprivileged and meritorious students from Government/PU Colleges. Based on MET rank, academic marks, and family income (< Rs. 12 lakhs).
    TAPMI (PG MBA): Dr Ramdas Pai Scholarships based on Merit (Excellence, Achievers) and Need (Economically Weaker Section). Waivers range from 20% to

100% based on criteria including entrance exam scores (CAT/XAT/GMAT/NMAT), work experience, income, and academic performance.

Allied Health (MTMC Jamshedpur): 20% program fee waiver for eligible programs under the General category. Additional 15% waiver for domicile students from specific North-Eastern states + Jharkhand/Manipur/Sikkim.

Nursing (B.Sc, M.Sc, Post Basic B.Sc): Merit scholarships with fee waivers (20% or 50%). B.Sc based on MET rank, M.Sc based on merit in qualifying exam, Post Basic B.Sc for top rank holders from Manipal School of Nursing batch.

B.Arch (MSAP Manipal): 20% program fee waiver based on NATA score (>= 150).

AICTE TFW (B.Tech): Tuition Fee Waiver (up to 5% of intake) for economically weaker students (income < Rs. 8 lakhs), based on MET rank.

AICTE PG: Financial assistance for M.Tech (GATE qualified) and M.Pharm (GPAT qualified).

ITC Hotels (BHM WGSHA): Scholarship (fixed amount) for top BHM students.

Interest Subsidy Scheme:

Benefit: Partial reimbursement of interest on education loans from nationalized/scheduled banks.

Eligibility: Available to specific student categories (Konkani speaking, certain Merit-cum-Means/SAGES awardees, children of employees/MF awardees) based on parental income level and student's academic progress.

General Conditions:

Most scholarships require candidates to pay the full first year fee and a refundable caution deposit upfront, with the excess amount refunded later after verification.

Continuation of scholarships in subsequent years is generally contingent on maintaining academic performance (minimum CGPA/percentage) and having no failures or disciplinary issues.

Students who leave the program before completion may be required to reimburse the scholarship amount received.

A student is generally eligible for only one scholarship at any given time.

Application process and required documents vary per scholarship.

For detailed eligibility criteria, application process, specific waiver percentages for different ranks/marks ranges, and number of seats per program, candidates must refer to the specific sections in the full document or the linked annexures.