

FREQUENTLY ASKED QUESTIONS (FAQs)

Institute of Engineering & Technology (IET), DAVV, Indore

Postgraduate Admissions — M.Tech. Programmes

Q1. What is the status and recognition of IET DAVV?

IET DAVV is a premier government engineering institute established in 1996 under Devi Ahilya Vishwavidyalaya (DAVV), a State University of Madhya Pradesh.

The institute offers AICTE-approved undergraduate, postgraduate, and doctoral programmes in engineering, technology, management, and applied sciences.

Q2. Where is IET DAVV located?

The institute is located at:

Institute of Engineering & Technology (IET) Vikramshila Campus, Khandwa Road, Indore – 452017, Madhya Pradesh, India.

Indore is one of India's leading educational and industrial cities, offering excellent academic and career opportunities.

Q3. What M.Tech. programmes are offered at IET DAVV?

IET DAVV offers the following full-time M.Tech. programmes:

M.Tech. Programme	Specialisation
Computer Engineering	Software Engineering
Information Technology	Information Security
Electronics Engineering	IoT & Automation
Electronics Engineering	Digital Communication
Industrial Engineering & Management	—
Mechanical Engineering	Design & Thermal Engineering
Microelectronics & VLSI Design	—

Q4. Are the M.Tech. programmes approved by AICTE?

Yes. All M.Tech. programmes offered at IET DAVV are approved by AICTE.

Q5. What is the duration of the M.Tech. programme?

2 Years | 4 Semesters

Q6. What is the eligibility criteria for M.Tech. admission?

Candidates must hold a B.E. / B.Tech. degree (or equivalent) in a relevant / allied branch from a recognized university or institute with:

- 60% aggregate marks for General / OBC / EWS candidates.
- 5% relaxation for SC / ST / Sponsored candidates.

For M.Tech. in Microelectronics & VLSI Design, the eligibility also includes:

- M.Sc. (Electronics / Applied Electronics)
- M.Sc. Physics with Electronics specialisation
- Equivalent relevant qualifications.

Q7. Is GATE qualification mandatory for M.Tech. admission?

No. Candidates can apply through either a valid GATE score or direct counselling based on qualifying degree merit.

However, GATE-qualified candidates may receive preference as per applicable admission norms.

Q8. What is the admission procedure for M.Tech. programmes?

Admissions are conducted through:

- Registration and application process as notified by the institute.
- Merit preparation based on GATE score or B.E./B.Tech. marks.
- Counselling and document verification.

Admission notifications are published on the institute and university websites.

Q9. Are sponsored candidates eligible for admission?

Yes. Sponsored candidates are eligible for admission in several M.Tech. programmes. They are generally required to have a minimum of two years of work experience after their qualifying degree.

Q10. What is the intake capacity for M.Tech. programmes?

M.Tech. Programme	Intake
M.Tech. Software Engineering	18
M.Tech. Information Security	18
M.Tech. IoT & Automation	18
M.Tech. Digital Communication	18
M.Tech. Industrial Engineering & Management	18
M.Tech. Design & Thermal Engineering	18
M.Tech. Microelectronics & VLSI Design	18

Q11. What is the fee structure for M.Tech. programmes?**General M.Tech. Programmes**

Component	Amount
Odd Semester Fee	₹32,750
Even Semester Fee	₹30,750
Student Service Fee	₹3,280 – ₹3,950 (approx.)
Caution Money (One-time, refundable)	₹4,000

M.Tech. Microelectronics & VLSI Design

Component	Amount
Odd Semester Fee	₹21,750
Even Semester Fee	₹17,750

** Fees may be revised by the university / competent authorities from time to time.*

Q12. Are scholarships or assistantships available for M.Tech. students?

Yes. Eligible GATE-qualified students may avail assistantship/scholarship benefits as per AICTE and Government norms, subject to prevailing rules and approvals. Students may also apply for government scholarship schemes applicable to their category.

Q13. Does IET DAVV provide hostel facilities for M.Tech. students?

Yes. Hostel accommodation is available for both boys and girls, subject to availability and university regulations.

Q14. What research and laboratory facilities are available for M.Tech. students?

M.Tech. students have access to:

- Advanced and specialised laboratories
- Research infrastructure and computing facilities
- Departmental research projects and seminars
- Innovation and startup activities

Students undertake dissertation and research work in their area of specialisation.

Q15. What are the career opportunities after M.Tech. from IET DAVV?

Graduates may pursue careers in:

- Core engineering industries and R&D organisations
- IT and software companies
- Semiconductor and electronics industries
- Manufacturing and automation sectors
- Government organisations and PSUs
- Academia and higher studies (Ph.D.)

Q16. Does the institute support research and innovation activities?

Yes. IET DAVV actively promotes:

- Research publications and industry collaborations
- Technical conferences and seminars
- Innovation, startup, and entrepreneurship activities
- Interdisciplinary research projects

Students are encouraged to work on real-world engineering and technology challenges.

Q17. What documents are required during M.Tech. admission?

Documents generally required (verify updated requirements during admission notification):

- B.E./B.Tech. mark sheets and degree certificate
- GATE Score Card (if applicable)
- Transfer Certificate
- Migration Certificate (if applicable)
- Category certificate (if applicable)
- Aadhaar Card
- Passport-size photographs
- Sponsorship certificate (for sponsored candidates)
- Experience certificate (if applicable)

Q18. Why should students choose M.Tech. at IET DAVV?

Major strengths include:

- AICTE-approved programmes in a government university institute
- Experienced faculty with strong industry and research credentials
- Research-oriented environment and technical ecosystem
- Affordable fee structure
- Industry-relevant specialisations including IoT, Information Security, and VLSI
- Location advantage of Indore – a growing technology hub
- Access to ₹100 Crore ANRF-PAIR funded research infrastructure

Q19. Where can students get official information regarding M.Tech. admissions?

Official information can be obtained from:

- Website: www.ietdavv.edu.in
- University Website: www.dauniv.ac.in
- Email: admission@ietdavv.edu.in

Q20. Who can be contacted for programme-related information?

Programme coordinator details and departmental contact information are available in the admission brochure and on the institute website.

For further enquiries, please visit www.ietdavv.edu.in or email admission@ietdavv.edu.in