

MANDATORY DISCLOSURE

Name of the Institute	Institute of Engineering & Technology Devi Ahilya Vishwavidyalaya
Address of the Institute	Khandwa Road, Indore 452001 (MP)
Web site	www.ietdavv.edu.in
Nearest Rly Station	Indore (Distance in Kms (Towards) About 7 Kms)
Nearest Airport	Indore Distance in Kms (Towards) About 14 Kms
Name and address of the Trust/Society/Company	Devi Ahilya Vishwavidyalaya, Indore
Name and Address of the Director	Dr. Pratosh Bansal 9981643512 director@ietdavv.edu.in
Name of the affiliating University	Institute of Engineering & Technology is University Teaching Department (UTD) of Devi Ahilya Vishwavidyalaya, Indore
File No with date of first approval	File No.760-81-219(E)/ET/96 dated 04/06/96
Accreditation and Ranking	NAAC A+, NIRF 151-200, 49 th in State Public Universities Link
About Devi Ahilya Vishwavidyalaya	Brochure

Governance and Other Details

Grievance Redressal mechanism for Faculty, staff and students	
The Institution has an established grievance redressal mechanism, with provisions for online complaint submission. All relevant notices, statutory circulars, and grievance procedures are made available on the website. Link to Student Grievance Redressal Committee (SGRC)	
Establishment of Online Grievance Redressal Mechanism	Link to Online Grievance Redressal System Link to Online Grievance Submission (Samarth)
Regulation 20 Proctorial Board	Link
Establishment of Anti Ragging Committee	Link to Anti Ragging Committee
Anti Ragging & Discipline Related Information	Link
Statutory and Institutional Committees	
All required committees, including Internal Complaints Committee (ICC), SC/ST Committee, Global partnership and Institution Collaboration Cell, Grievance Redressal Committee, Anti-Ragging Committee, Social Media Cell, and Innovation Cell, have been constituted as per statutory guidelines. The constitution orders and details of these committees are available on the University/Institute website and also provided below:	
Establishment of Internal Committee (IC)	Link
Establishment of Committee for SC/ST	Link
Internal Quality Assurance Cell	Link
Equal Opportunity facilities Cell	Link
Social Media Cell	Link
Innovation Cell	Link to the website of DAVV Incubation Centre (DAVV-IC)
Institution – Industry Cell	DAVV has established a Global Partnerships and Industrial Collaboration Cell to strengthen industry linkages and international collaborations, promoting internships, research, training, and academic exchange opportunities for students and faculty. (Link)

Programmes and Admission details

Name of Program	UG/PG	Number of seats	Duration	Cut off marks/ rank (last year)	Admission Through
B.Tech. (Mechanical Engineering)	UG	60	4 Yr	Link to Opening Closing Rank - First Round 2025	DTE, Bhopal (JEE Mains Merit)
B.Tech. (Computer Science and Engineering)	UG	120	4 Yr	Link to Opening Closing Rank - First Round 2025	DTE, Bhopal (JEE Mains Merit)
B.Tech. (Electronics & Instrumentation Engineering)	UG	60	4 Yr	Link to Opening Closing Rank - First Round 2025	DTE, Bhopal (JEE Mains Merit)

Name of Program	UG/PG	Number of seats	Duration	Cut off marks/ rank (last year)	Admission Through
B.Tech. (Information Technology)	UG	120	4 Yr	Link to Opening Closing Rank - First Round 2025	DTE, Bhopal (JEE Mains Merit)
B.Tech. (Electronics & Telecommunication Engineering)	UG	120	4 Yr	Link to Opening Closing Rank - First Round 2025	DTE, Bhopal (JEE Mains Merit)
B.Tech. (Civil Engineering)	UG	60	4 Yr	Link to Opening Closing Rank - First Round 2025	DTE, Bhopal (JEE Mains Merit)
B.Tech. (Computer Science and Business Systems)	UG	120*	4 Yr	--	DAVV (JEE Mains Merit)
B.Des. (Product Design)	UG	30*	4 Yr	--	DAVV (JEE Mains Merit)/ UCEED with PCM in HS
M.Tech. (Computer Engineering with spec. in Software Engineering)	PG	18 FT + 10 Part Time	2 Yr	--	DAVV (GATE Merit)
M.Tech. (Ind. Engg. & Mgmt.)	PG	18 FT + 10 Part Time	2 Yr	--	DAVV (GATE Merit)
M.Tech. ((Design & Thermal Engg.)	PG	18 FT + 10 Part Time	2 Yr	--	DAVV (GATE Merit)
M.Tech. (Electronics with specialization in Digital Instrumentation)	PG	9 FT + 10 Part Time	2 Yr	--	DAVV (GATE Merit)
M.Tech. (Electronics with spec. in Digital Comm.)	PG	18 FT + 10 Part Time	2 Yr	--	DAVV (GATE Merit)
M.Tech. (IT Engg. With Sp. In Info. Security)	PG	18 FT + 10 Part Time	2 Yr	--	DAVV (GATE Merit)
M.Tech. (Microelectronics & VLSI Design)	PG	24*	2 Yr	--	DAVV (GATE Merit)

*Applied for approval in 2026-27

Fees (per annum):

Category	Amount (Rs.)	
	B.Tech.	M.Tech.
Academic Fee	45000/- Per year	30000/- per year
University Fee (Registration fee)	7450/- Per year	
Hostel Fee (Rent, Elect. Etc.)	22000/- Per year	
Development Fee	40000/- Per year	15000/- Per year
Caution Money (One Time)	4000 (refundable)	
Examination Fees	5500/- Per year	

Faculty

Department	Number	Detail of Faculty
Computer Science and Engineering	15	Link
Information Technology	10	Link
Electronics & Instrumentation Engineering	09	Link
Electronics & Telecommunication Engineering	15	Link
Mechanical Engineering	14	Link
Civil Engineering	--	Link
Applied Science	09	Link
Computer Science and Business Systems	--	Link
B. Des.	--	
Management	--	

Admission

Department	Admission Criteria	Detail of Faculty
B.Tech. Program	Through DTE, Bhopal (JEE Mains Merit)	Link to DTE Portal Link to Institute Admission Page
M.Tech. Program	DAVV (GATE Merit)	Link to University Admission Page

Details of Infrastructure and Other Resources

Particular(s)	Details	Link to Document
Classrooms, laboratories, offices and other academic and administrative infrastructure resources	Total Academic Building Blocks = 06, Library Building = 01 Link	
Barrier Free Built Environment for disabled and elderly persons	Ramps have been provided in all buildings to facilitate easy access, and wheelchairs are available in the institute for assistance as and when required. Certificate from Architect	
Fire and Safety Certificate	Applied (Link to Application)	
Hostel Facilities	Hostels = 04 Boys, 01 Girls Link	
National/International Journals National Digital Library (NDL) subscription	University Digital Library Webpage: Link One Nation One Subscription (ONOS): Link	
Compliance of the Academic Bank of Credit (ABC)	The institute complies with the Academic Bank of Credits (ABC) framework and facilitates students in creating their ABC ID. Link	
Games and Sports Facilities	The institute has a dedicated playground within the campus for cricket, football, volleyball, and other indoor and outdoor sports activities. Students can also avail additional sports facilities available at the University through the Directorate of Physical Education. Qualified instructors for sports and yoga are appointed to promote the physical and mental well-being of students.	
Enrolment and Placement Details	The institute consistently achieves 100% enrolment in all UG programmes across branches. PG programmes also maintain a healthy enrolment level, reflecting strong academic demand and student interest. Link to placement details	
Research Projects/ Consultancy Works	The Institute actively fosters research and consultancy activities through funded projects, industry collaborations, and high-quality publications. Faculty members contribute to national and international research initiatives, supporting innovation and knowledge creation. The details are available on website and also accessed through this link .	
MoUs with Industries	IET-DAVV has established academic and industry collaborations through Memoranda of Understanding (MoUs) with reputed national and international organizations. Link	

Additional information

Particular(s)	Details
Library Resources (SOUL 3.0):	The University utilizes SOUL 3.0 (Software for University Libraries) for efficient library management. A total of 4,751 members are registered for the current session. The library holds 11,848 titles with 54,223 copies, ensuring adequate academic resources. Additionally, access to ONOS (One Nation One Subscription) provides students of UTDs with a wide range of national and international e-journals. List of books available in library - Link Features of SOUL 3.0 - Link
AICTE Approval Documents	Copies of AICTE approval letters for all academic years have been duly uploaded on the Institute website and can be accessed through this link

Particular(s)	Details
Land / Lease Documents:	<p>The land is duly registered in the name of Devi Ahilya Vishwavidyalaya as per the Land Gazette Notification issued by the Revenue Department, Government of Madhya Pradesh dated 18 February 1966. The total land area at Takshashila Campus is 299.32 acres, out of which 43 acres is allocated to IET. Relevant documents, including Khasra and Gazette notification, are uploaded on the University website and listed here.</p> <p>Certificate from University Engineer DAVV: Link Land Details of DAVV: Link Land Gazette Notification: Link</p>
Student Counsellor and Mentorship	<p>The Institute follows a structured mentorship system, wherein faculty members are assigned to small groups of students for continuous academic and personal guidance. Regular mentor-mentee meetings are conducted. In addition, a professional counsellor is appointed to provide support to students requiring psychological or emotional assistance.</p> <p>Student Counsellor and Mentorship Order/ Notice: Link</p>
Digital Payment System	<p>The University has implemented a fully cashless, robust digital payment system through Samarth ERP and MPOnline, integrated with the SBI Payment Gateway, enabling secure and transparent collection of all types of fees from students. The user manual and integrated digital payment initiative document can be accessed through this link.</p>
Safety Insurance:	<p>The Institution ensures comprehensive safety coverage through Group Accident Insurance for students and staff, and insurance of all academic and administrative buildings against fire and burglary risks. This practice has been consistently followed over the years, and for the current session, renewal of insurance policies is here.</p>
Scholarships related information	<p>Students of IET can avail various scholarships offered by State and Central Government agencies, including MMVY, MMJKY, Post Matric Scholarships (SC/ST/OBC), and AICTE/NSP schemes. The information is available in website and can be accessed through this link</p>
Short video (1-2 min) of Infrastructure and facilities	<p>Link (Starts from 1:47)</p>