



School of Engineering and Technology

Technology Meets Innovation

About Deccan Education Society



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Vaman Shivram
Apte

Deccan Education Society (DES) was established on 24th October, 1884 holds a revered place in the educational landscape of our nation and is parent body of DES Pune University (DESPU). Born from the lofty ideals and fervent aspirations of four young firebrand nationalists, who were barely in their twenties and thirties, the Society believed that

education was the most effective means to bring about social transformation among the Indian populace and to achieve political emancipation from the grip of foreign rule. For over 140 years, the Deccan Education Society has wholeheartedly served our nation.

About DES Pune University

Welcome to the DES Pune University (DES PU), a dynamic institution equipped to redefine the landscape of higher education. Rooted in the legacy of Deccan Education Society's educational excellence, the DES PU emerges as a beacon of modern education, driven by an unwavering commitment to research, creativity, and innovation. At DES PU, our vision is to cultivate a thriving

educational ecosystem that fosters holistic growth, intellectual curiosity, and global competitiveness. With a legacy spanning 140 years, the Deccan Education Society has been at the forefront of shaping minds and transforming lives. This new chapter marks our commitment to evolve and adapt, aligning our offerings with the evolving needs of the academic and professional world

Why choose DES PU

- Highly qualified and experienced faculty members
- Holistic academic curriculum
- Strong Industry Connect
- Vibrant startup and Incubation culture through DISA Cell
- Diverse co-curricular and extracurricular activities
- Modern infrastructure with smart classrooms, advanced labs, and excellent campus facilities.

Student oriented facilities

- Career Services Department
- Professional Society Chapter (IEEE student branch)
- Samvedana Counselling Centre
- Sports Facility (incl. NSS, NCC)
- Hostel and Accommodation facility
- 10% Scholarship on first year Tuition Fees to DES Alumni

#universitywithlegacy



Fergusson College
1885



Willingdon College
1919



Bhimrao Maharaja
College of Commerce
1943



K.M. Dongasree
College
1954



DES Pune University
2023

School of Engineering and Technology



The cutting-edge programs offered by the school are designed to empower students with programming skills, logic-building, analytical skills, problem-solving techniques and model construction for real-time applications.

With multidisciplinary curricula, experienced faculty, and well-equipped laboratories, the school offers B.Tech. and M.Tech. and Ph.D. programs in Computer Science and Engineering, and Electronics and Communication Engineering with a strong focus on research and employability.

International Collaboration & Industry Linkages



Programmes

B.Tech Computer Science and Engineering

B.Tech Electronics and Communication Engg
(Tracks offered - AIML / Semiconductor Technology)

B.Tech Computer Science and Engineering
(Direct Second Year)

B.Tech Electronics and Communication Engineering
(Direct Second Year)

M.Tech Computer Science and Engineering

M.Tech Electronics and Communication Engineering

Ph.D. Computer Science and Engineering

Ph.D. Electronics and Communication Engineering

Placements and Internship Opportunities in more than 150 Companies



B.Tech Computer Science and Engineering

B.Tech Electronics and Communication Engineering (AIML / Semiconductor Technology)



Are you driven to make career in the enthralling trends in Computer Science shaping the future world? Our B. Tech course elevates you to those heights leading you to join hands to become the future creators and job-ready skilled techie. Futuristic curriculum that encourages curiosity-driven learning, exploration and hands-on training that leads you to grow all-around professionally. You will advance your skills through innovative projects, industry training, mentorship for patents and research making you industry-ready well-groomed Engineer!

Eligibility for First Year

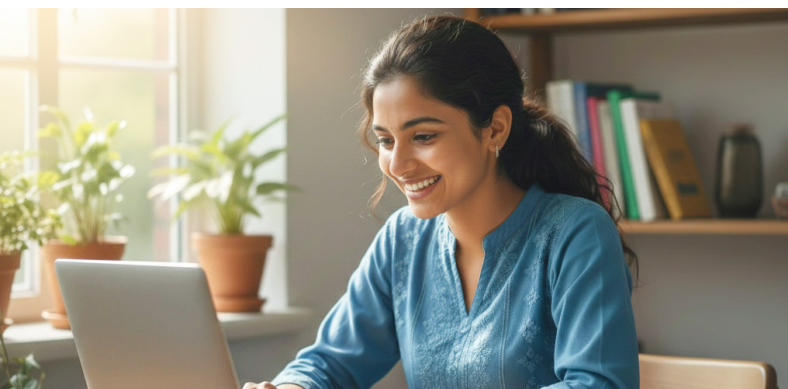
Passed 10+2 (SSC/ISC/CBSE/NIOS/State Board) examination with Physics and Mathematics compulsory subjects along with Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship and Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

OR

Passed D.Voc. Stream in the same or allied sector. Any other criterion declared from time to time by the appropriate authority as defined under the Act.

Selection Criteria

B.Tech programmes Admissions will be provided purely based on merit of 2026 Examinations of JEE Main/MHTCET / PERA score



Eligibility for Direct Second Year

- Passed Minimum THREE years / TWO years Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) in ANY branch of Engineering and Technology.

OR

- Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 45% marks (40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject.

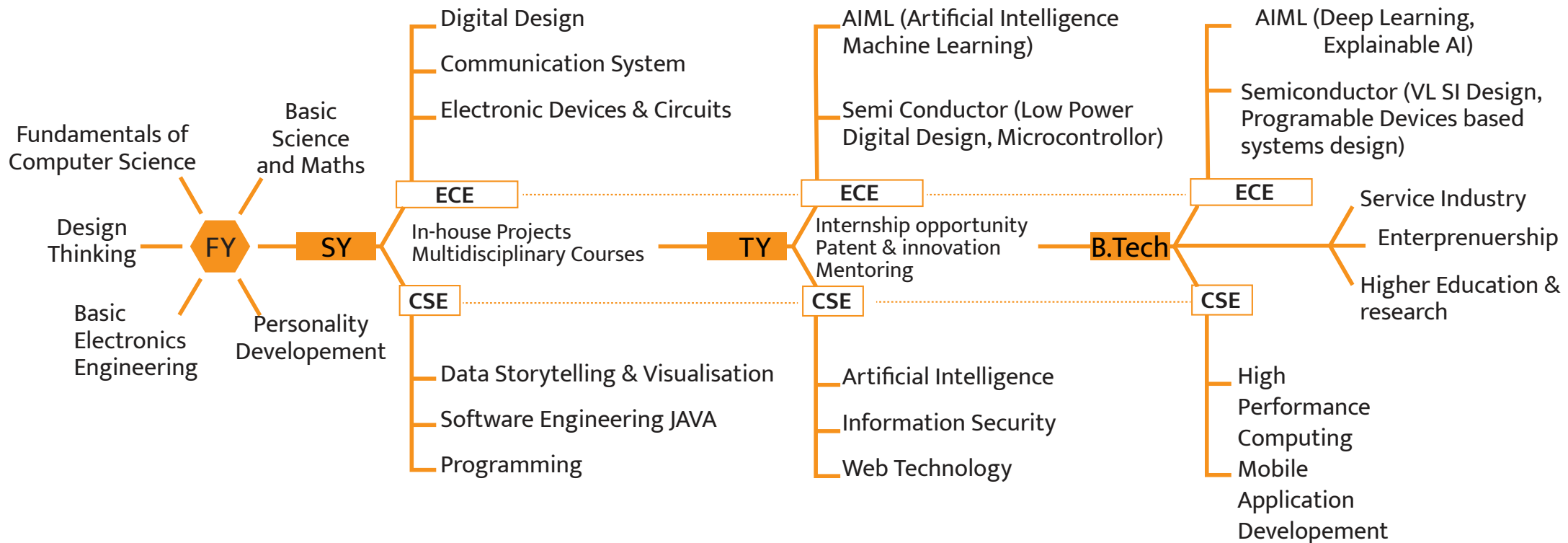
OR

- Passed B.Voc/3-year D.Voc. Stream in the same or allied sector. Any other criterion declared from time to time by the appropriate authority as defined under the Act

Selection Criteria

The selection process for the programmes is based on Diploma aggregate scores (Provisional Admissions are offered based on 5th semester scores, in case results of final semester are awaited)

B.Tech Progression Overview:



Program Highlights

- Cutting edge curriculum capitalizing on the National Education Policy
- Emphasis on innovation by hands-on learning
- Expert and experienced faculty
- Certificate courses in collaboration with industry
- In-house Startup Incubation Center
- State-of-the-art laboratories
- Internship opportunities for research and industry
- Funding support for selected patents/conferences/projects

Future opportunities

- AI/ML Engineer
- Data Analyst
- Software Engineer
- IT consultant
- Network Engineer
- Communication Engineer
- Research Scientist
- Entrepreneurship through Startup Incubation Center
- Semiconductor Process Engineer
- Chip Design Engineer



M.Tech Computer Science and Engineering M.Tech Electronics and Communication Engineering



Strong focus on hands-on training, recent technology adoption, research aptitude development, and exposure to international R & D are the bold merits of the Master's program at DES PU.

We facilitate industry collaborations and international linkages that open avenues for advanced-level job and research opportunities. Curriculum equipped with NEP, state-of-the-art facilities and the expert team of professors play a vital role in molding the students for glorious future.

Eligibility

Minimum 50% aggregate score in graduation (4 years) of relevant Engineering Branch from UGC approved University or equivalent (at least 45% marks, in case of Backward class category candidate belonging to Maharashtra State only) And GATE Qualified (Obtained a positive score in GATE 2024, 2025, 2026) /DES PU PCET 2026/PERA 2026

Or

Sponsored Candidate (Need 2 years of work experience after graduation, in field related to graduation)

Any other criterion declared from time to time by the appropriate authority as defined under the Act.

Selection Criteria

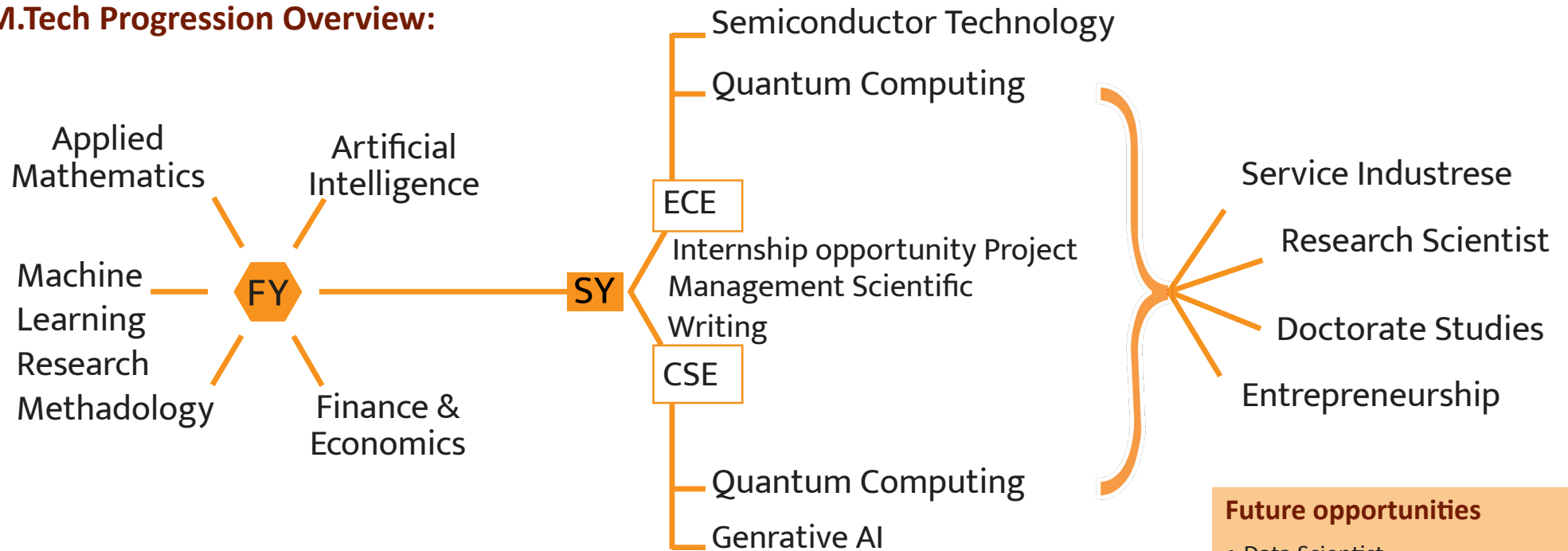
GATE Qualified (Obtained a positive score in GATE 2024, 2025, 2026), DES PU PCET 2026, PERA 2026, Sponsored Candidate

Program Highlights

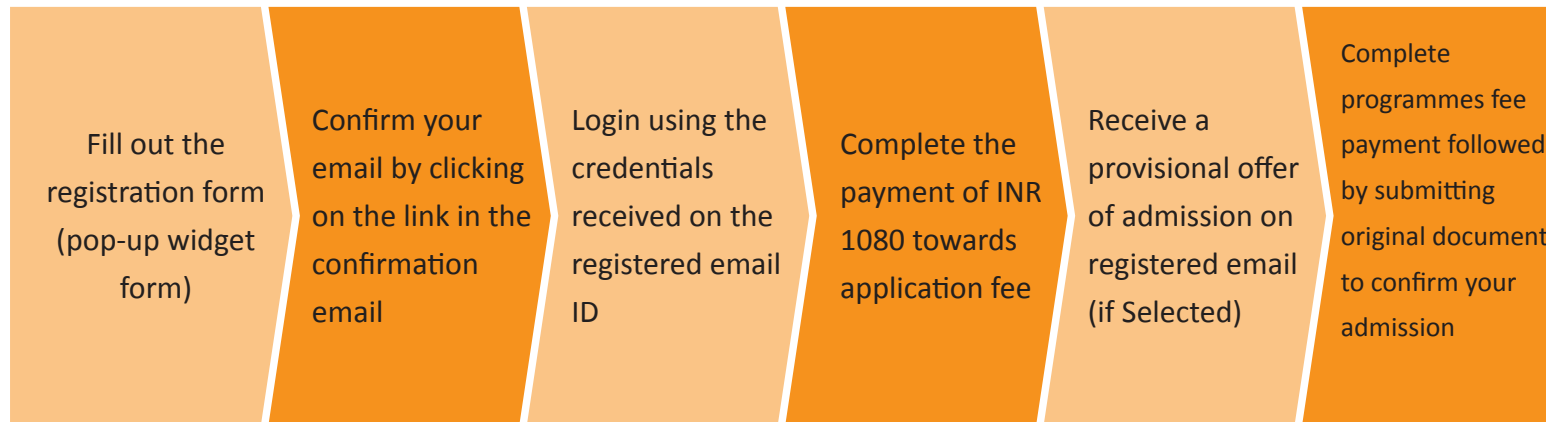
- Research aptitude development
- Focus on Hand-on training
- Exposure to international research
- Industry Collaboration
- In-house Startup Incubation Center
- Expert Team of Professors
- Funding support for selected patents/conferences/projects.
- Suitable for Working Professionals



M.Tech Progression Overview:



Admission Process



Future opportunities

- Data Scientist
- Consultant • System Manager
- Semiconductor Chip Designer
- Design Engineer • Communication Engineer • Research Scientist • Entrepreneurship through Startup Incubation Center



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