



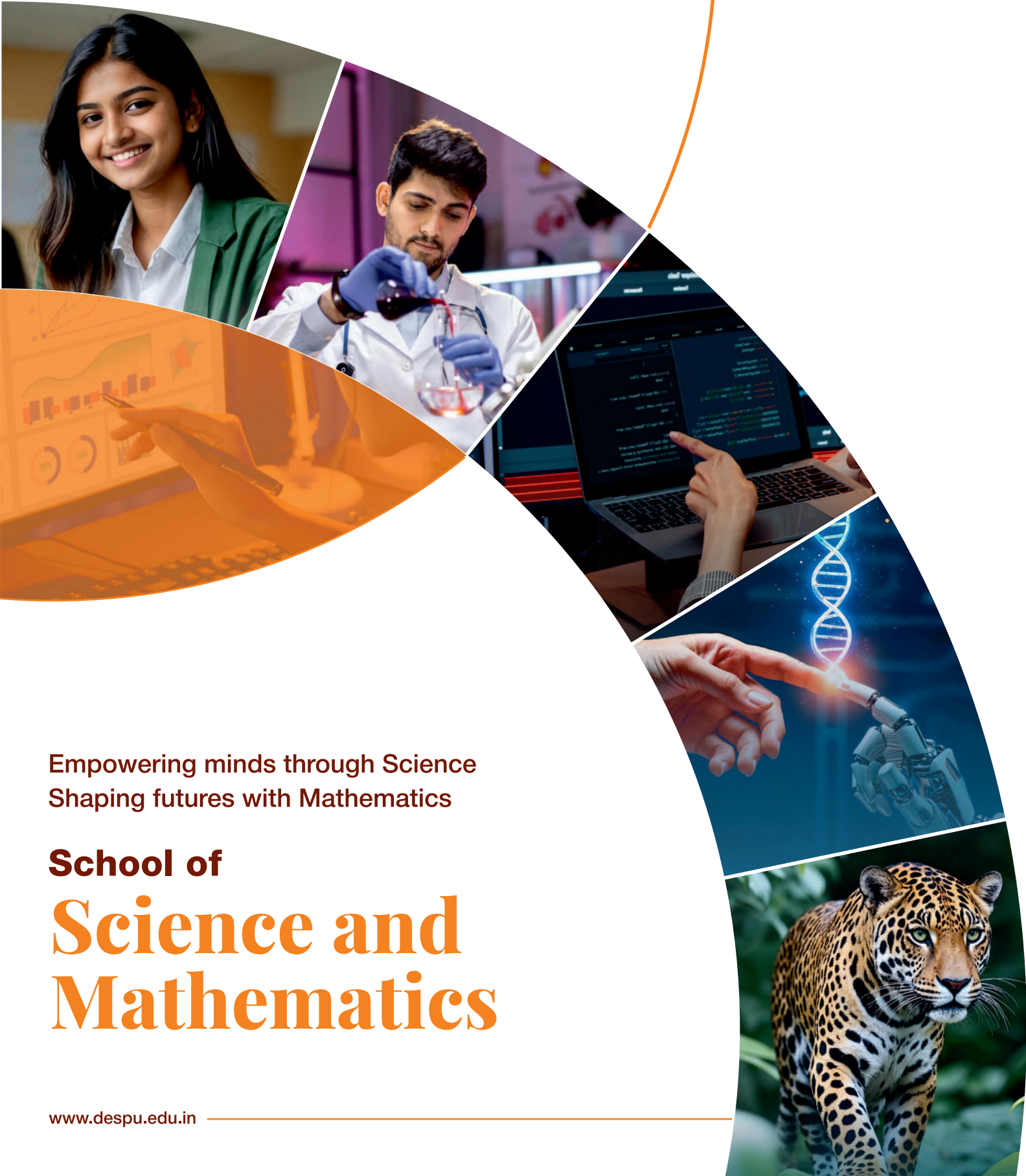
DECCAN EDUCATION SOCIETY - Since 1884

DES PUNE UNIVERSITY

**141 YEARS
OF LEGACY**

Ranked 6th
India's top emerging
B-Schools By Times 2025

Ranked 10th
Emerging Engineering Institutes
in India By Times 2024



Empowering minds through Science
Shaping futures with Mathematics

School of Science and Mathematics

About Deccan Education Society



Rajashri Chhatrapati
Shahu Maharaj



Lokmanya
Tilak



Gopal Ganesh
Agarkar



Vishnushastri
Chiplunkar



Madhav Ballal
Namjoshi



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 (DES PU). 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 141 years, the Deccan Education Society has wholeheartedly served our nation.



Fergusson College
1885



Willingdon College
1919



Brihan Maharashtra
College of Commerce - 1943



Kirti M. Doongursee
College - 1954

About DES Pune University

DES Pune University, Pune (DES PU), enacted by the Government of Maharashtra (Act No. XXXIX of 2023), 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. Our motto or “In Pursuit of Knowledge” reflects our vision of establishing a university for knowledge generation. We offer a comprehensive range of programmes and extensive research opportunities in diverse academic domains. These programmes are meticulously curated to equip students with not only academic prowess but also the practical skills and global perspective essential for success in the modern world. At DES PU, we recognise the profound impact of original research and innovative thinking. Our institution is dedicated to nurturing an environment that encourages curiosity-driven exploration and ground-breaking discoveries across disciplines.





Our Vision

To cultivate critical thinkers, problem solvers, and ethical professionals through education, driving regional and national development.



Our Mission

- Promote research and innovation that address real-world challenges, focusing on sustainability, and conservation.
- Integrate advanced technologies into all aspects of education and research.
- Deliver academic excellence by equipping students with the knowledge, skills, and ethical mindset needed for success.
- To form an inclusive community that encourages interdisciplinary collaboration and intellectual curiosity.
- Inspire a commitment to lifelong learning, preparing students to contribute to regional, national, and global development in alignment with the school's vision.

School of Science and Mathematics

The School of Science and Mathematics at DES Pune University is a multidisciplinary academic hub focused on excellence in scientific education, computational thinking, and research-led learning, aligned with NEP 2020 and evolving industry and research needs. The school offers a wide range of undergraduate, postgraduate, and doctoral programmes designed to nurture analytical reasoning, innovation, and a strong scientific temperament.

At the undergraduate level, the school offers diverse programmes including BCA, B.Sc. Computer Science, B.Sc. (Single or Double Major in Biotechnology, Biochemistry, Microbiology, Bioinformatics, Mathematics, Applied Statistics, and Data Science), ensuring academic flexibility and interdisciplinary depth.

At the postgraduate level, the school offers specialized programmes such as MCA, M.Sc. Computer Science, M.Sc. Data Science, M.Sc. Bioinformatics, M.Sc. Applied Statistics and Data Science, M.Sc. Biotechnology and Bioinformatics, and M.Sc. Wildlife, Conservation and Sustainable Development, enabling learners to pursue advanced academic training, industry-oriented competencies, and research pathways in emerging and impactful scientific fields.

The school also supports advanced research and scholarly inquiry through its Ph.D. programmes in Computer Science, Computer Applications, and Life Sciences, fostering a strong culture of innovation, interdisciplinary collaboration, and knowledge creation.

The school's research ecosystem is anchored by one of the University's three research pillars - Life Sciences Research Centre, which hosts the Advanced Research Centre for Ecology and Conservation. This centre promotes consultancy and research, field-based studies, and interdisciplinary collaboration, offering students opportunities to engage with real-world ecological, environmental, and life science challenges.

Why choose DES PU ?

Curiosity-Driven Multidisciplinary Learning Environment	Focus on Research and Innovation	Strong Industry Connect	Affordable and Quality Education for All	High Performance Computing Labs
--	---	-------------------------------	--	--

Features

- **Interdisciplinary Focus** : Integration of computational science, mathematics, statistics, and life sciences courses for a holistic, research-driven education.
- **Experiential Learning** : Emphasis on hands-on learning through case studies, real-world data handling, projects, and internships, ensuring students are industry-ready.
- **Industry Connect** : Strong industry collaborations offer students access to high-performance computing labs, while industry experts deliver lectures and provide insights to enrich curriculum as per industry needs.
- **Research - Oriented** : Focus on integrating research modules throughout the curriculum ensuring continuous immersion in the research process to make impactful contributions to their fields. With the Advanced Research Centre (ARC) for Ecology and Conservation, backed by project grants worth Rs. 13.5 Cr, students gain invaluable research opportunities and hands-on experience in scientific work.
- **Training and Placements** : The Career Services department offers 100% guidance and support, ensuring students receive assistance for placements and internships.
- **Vocational and Skill Education** : According to the NEP, approximately 34% of the syllabus is dedicated to vocational and skill-based education, the Indian knowledge system, and internships or project work.



Student Oriented Facilities

Placement and Career Services Department	Samvedana Counselling Centre	Sports Facility (incl. NSS, NCC)	Hostel and Accommodation facility	Innovation & Incubation Centre (DISA)
--	------------------------------------	-------------------------------------	---	---

Unique features of the School of Science and Mathematics

Advanced Research Centre (ARC) for Ecology and Conservation :

- Established in the premises of DES PU collaboration with its sister institute, Deccan Education Society's Fergusson College.
- The purpose is to provide scientific inputs to the existing policy framework (both national and multi-lateral environmental agreements) in subjects like Biodiversity, Marine landscape, Climate Change, Wildlife biology, Landscape Ecology, Community Conservation, Ecosystem Services, Sustainable Development, and other related areas.

AAROHAN :

- A week-long annual science festival of the School of Science and Mathematics.
- Organized by the students and for the students.
- Includes guest lectures, workshops, and project and poster competition.
- It is also open for participants from other institutions.

MoU with Central India Institute of Medical Sciences (CIIMS), Nagpur

- Envisioned to undertake joint research projects, organize academic conferences, workshops, and seminars, and facilitate faculty and student exchanges
- The collaboration seeks to leverage the diverse strengths of both institutions, thereby promoting interdisciplinary research and academic excellence.



BCA

The BCA program provides a comprehensive foundation, progressing from computer fundamentals to advanced software development across diverse programming languages, platforms, and technologies. Students develop expertise in web development and data analytics, along with strong coding and programming skills, problem-solving abilities, and hands-on exposure to industry-relevant tools and technologies.

Eligibility

Indian : Minimum 50% aggregate score in 10+2 (HSC/ ISCE / CBSE / NIOS / State Boards) or in equivalent examination (at least 45% marks, in case of Reserved Category candidate belonging to Maharashtra State only)
Or

Minimum 50% aggregate score in any 3-year Engineering Diploma from State Government approved Institution or its equivalent Diploma of two years in Pharmacy Course of Board of Technical Education which is authorized from the government of Maharashtra or equivalent thereto (at least 45% marks, in case of Reserved Category candidate belonging to Maharashtra State only)
Or

Minimum 50% aggregate score in Diploma of three years (after 10th) from Board of Technical Education conducted by Government of Maharashtra. (at least 45% marks, in case of Reserved Category candidate belonging to Maharashtra State only)

International :

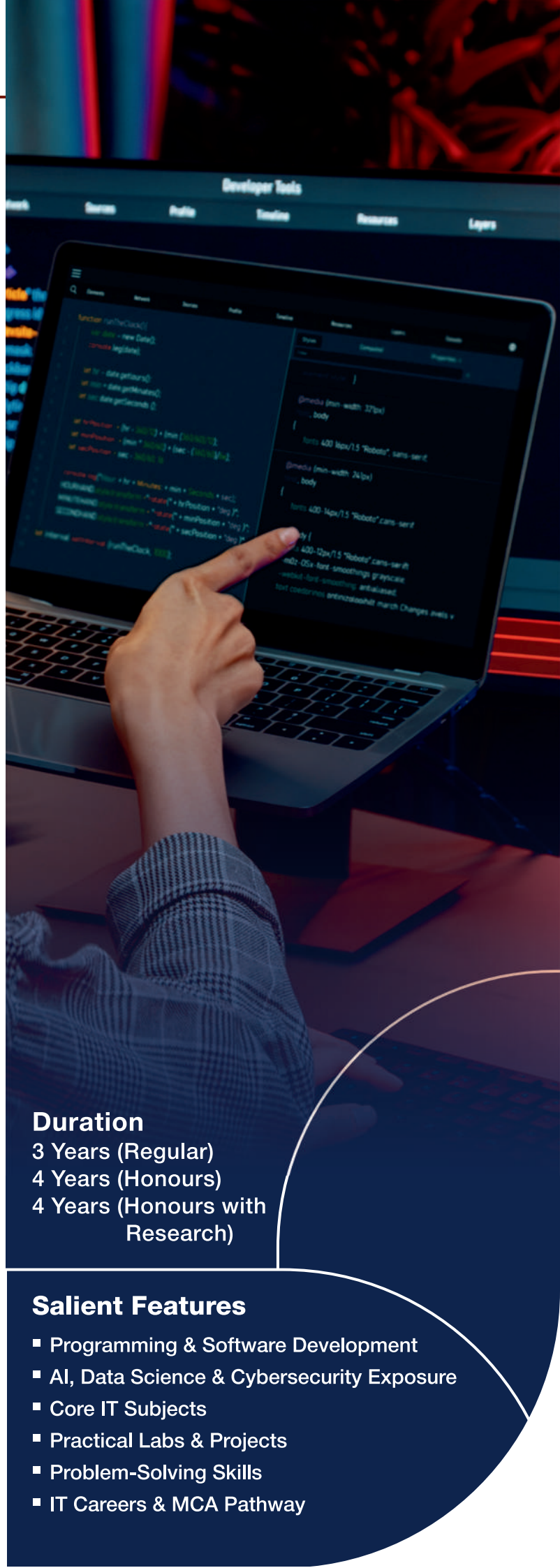
Minimum 50% aggregate score in 10+2 or in equivalent examination from Government Approved Institution or equivalent.

Selection Criteria

Selection procedure is based on marks obtained in MAH-BCA CET 2026/ Remote Proctored Online DES PU UCET 2026 Exam.

Career Opportunities

- Software Development
- Data Science
- Cybersecurity
- IT Support Specialist
- AI Specialist



Duration

- 3 Years (Regular)
- 4 Years (Honours)
- 4 Years (Honours with Research)

Salient Features

- Programming & Software Development
- AI, Data Science & Cybersecurity Exposure
- Core IT Subjects
- Practical Labs & Projects
- Problem-Solving Skills
- IT Careers & MCA Pathway

B.Sc. Computer Science

The Bachelor of Science (B.Sc.) in Computer Science is offered as a three-year degree and a four-year Honours program, designed to spark curiosity and build strong foundations in computing. Students explore the world of computer systems, programming languages, algorithms, and software development while gaining hands-on experience with modern tools and technologies. A distinctive feature of the program is the major in Artificial Intelligence and Machine Learning (AI/ML), where learners dive into data science, deep learning, natural language processing, and intelligent systems. This blend of core computing and advanced AI/ML prepares graduates for exciting careers in software development, systems analysis, database administration, network management, and specialized roles such as AI/ML engineering. Beyond immediate opportunities, the program also opens doors to postgraduate studies and advanced research, empowering students to shape the future of technology.

Eligibility

Indian : Minimum 50% aggregate score in 10+2 (HSC/ ICSE / CBSE / NIOS / State Boards) or in equivalent examination in science stream with Mathematics as a subject (at least 45% marks, in case of Reserved Category candidate belonging to Maharashtra State only) OR Minimum 50% aggregate score in any 3 years Engineering Diploma from any UGC approved University or equivalent. (at least 45% marks, in case of Reserved Category candidate belonging to Maharashtra State only)

International : Minimum 50% aggregate score in 10+2 or in equivalent examination in science stream with Mathematics subject from Government Approved Institution or equivalent.

Selection Criteria

Admissions will be based on the basis of 10+2 Merit or Equivalent Examination

Career Opportunities

- Software Developers
- Data Analysts
- System or Network Administrators
- Database Professionals
- Junior ML Engineer or AI Developer
- AI/ML Engineer
- Data Scientist
- Cybersecurity Analyst
- Cloud Specialist
- Pursue Postgraduate Studies and Advanced Research.

Duration

3 Years (Regular)
4 Years (Honours)

Salient Features

- AI/ML Specialization
- Experiential Learning
- Industry Engagement
- Holistic Development (NEP Aligned)



B.Sc.

Single or Double Major in any of the following Specialization :

- **Biotechnology**
- **Biochemistry**
- **Microbiology**
- **Bioinformatics**
- **Mathematics**
- **Data Science**
- **Applied Statistics**

The B.Sc. program offers a flexible “Design Your Own Degree” approach with single or double majors across life sciences, mathematics, and data science. It follows an interdisciplinary model, integrating biology with analytics and computational techniques. The industry-aligned curriculum builds strong skills in statistics, data analysis, and programming. Students gain hands-on experience in laboratory methods and data interpretation. The program prepares learners for careers in research, healthcare, analytics, and advanced studies.

Eligibility

Indian : Minimum 50% aggregate marks in Class10+2 (HSC/ ICSE / CBSE / NIOS / State Boards) or its equivalent examination in science stream with English subject.

(Minimum 45% aggregate marks for candidates belonging to the Reserved Category from Maharashtra State only).

OR

Minimum 50% aggregate marks in any 3 years Pharmacy Diploma from State Government approved Institution/ board. (Minimum 45% aggregate marks for candidates belonging to the Reserved Category from Maharashtra State only).

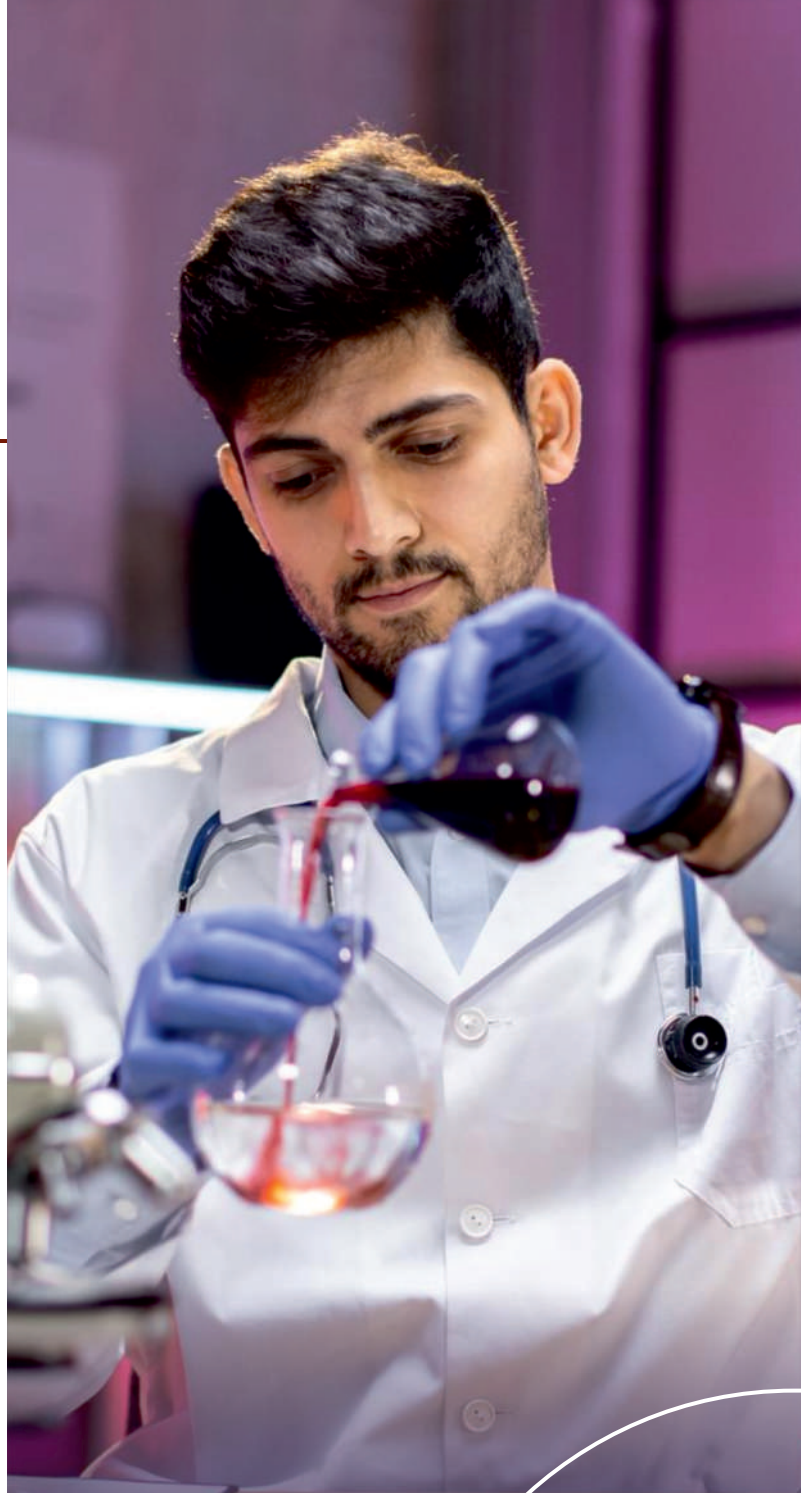
International : Minimum 50% aggregate score in 10+2 or in equivalent examination in science stream from a Government approved Institution or equivalent.

Selection Criteria

Admissions will be based on the basis of 10+2 Merit or Equivalent Examination

Career Opportunities

- Research Scientist / Research Assistant
- Clinical Research Associate (CRA)
- Bioinformatics Analyst
- Data Analyst / Data Scientist
- Statistician / Actuarial Analyst
- Quality Control / Quality Assurance Analyst
- Laboratory Technician / Lab Manager
- Environmental Scientist
- AI-ML Engineer
- Higher Studies and Academia



Duration

- 3 Years (Regular)
- 4 Years (Honours)

Salient Features

- Design Your Own Degree
- Interdisciplinary Advantage
- Cutting-Edge Curriculum
- Quantitative & Analytical Strength
- Future-Ready Skill Development
- Diverse Career & Study Pathways

MCA

The Master of Computer Applications (MCA) is a two-year postgraduate programme designed to provide advanced education in computer science and its applications. The programme emphasizes strong foundations in programming, software and application development, databases, and modern frameworks, complemented by hands-on learning and comprehensive project work. With a curriculum aligned to emerging technologies and industry requirements, graduates are well-prepared for diverse career opportunities in the IT sector. The programme also lays a solid foundation for research and higher studies in computer science and allied domains.

Eligibility

Indian : Minimum 50% aggregate score in any graduate degree (e.g. B. E / B.Tech/ B.Sc. / B.Com / B.A. /B.Voc / BCA/BBA CA etc.) preferably with Mathematics at 10+2 (HSC/ ICSE / CBSE / NIOS / State Boards) level or at Graduation level (at least 45% marks, in case of Reserved Category candidate belonging to Maharashtra State only)

International :

Minimum 50% aggregate score in any graduate degree (e.g. B. E /B.Tech./ B.Sc. / B.S./B. Com / B.A. /B.Voc/BCA/BBA CA etc.) preferably with Mathematics at 10+2 level or at Graduation level

Selection Criteria

Selection procedure is based on marks obtained in MAH MCA CET 2026, PERA 2026/ Remote Proctored Online DES PU PCET 2026 Exam.

Career Opportunities

- Database Engineers
- Software Developers
- Computer System Analyst
- Mobile App Developer
- Quality Assurance (QA) Engineer
- Entrepreneur
- Data Scientist
- UI/UX Designer

Duration
2 Years

Salient Features

- Industry-Aligned Curriculum
- Hands-on Projects & Case Studies
- Expert Faculty & Mentorship
- Holistic Learning Environment
- Workshops, Seminars & Hackathons
- Internship & Placement Support



M.Sc. Computer Science

The M.Sc. (Computer Science) programme at DES Pune University offers future-ready, industry-aligned education with strong foundations in core Computer Science. It provides three in-demand specializations: AI & Machine Learning, Computer Vision & Image Processing, and Cyber Security. Students benefit from affordable education, expert faculty, and globally recognized certificate courses from Google and Amazon platforms. The programme emphasizes real-world employability through industry-focused curriculum and hands-on learning. Internships with leading industry partners help bridge the gap between academics and professional application. M.Sc. (CS) serves as a launchpad for successful careers in advanced technology, research, and innovation.

Eligibility

Indian : Minimum 50% aggregate score in B.Sc. (Computer Science)/ BCS/ B.Sc. (IT)/ B.Sc. degree with Computer Science as one of the core subjects (at least 45% marks, in case of Reserved Category candidate belonging to Maharashtra State only)

OR Minimum 50% aggregate score in Bachelor of Engineering in Computer Science/ Information Technology/Electronic Telecommunication (at least 45% marks, in case of Reserved Category candidate belonging to Maharashtra State only)

OR Minimum 50% aggregate score in B.Voc. in Software Development/ Information Technology (at least 45% marks, in case of Reserved Category candidate belonging to Maharashtra State only)

International : Minimum 50% aggregate score in B.Sc./ B.S. (Computer Science)/ BCS/ B.Sc. (IT)/ B.Sc./B.S. degree with Computer Science as one of the core subjects OR Minimum 50% aggregate score in Bachelor of Engineering in Computer Science/ Information Technology/Electronic Telecommunication

OR Minimum 50% aggregate score in B.Voc. in Software Development/ Information Technology

Selection Criteria

The selection procedure is based on marks obtained in Remote Proctored Online DES PU PCET 2026 exam

Career Opportunities

- Software Engineer
- Database Administrator
- IT Consultant
- Systems Analyst
- Cloud Solutions Architect
- Academic/Researcher
- Project Manager
- Tech Entrepreneur

Duration
2 Years

Salient Features

- Advanced Algorithms & Data Structures
- AI, Data Science & Security in Domains of Operating Systems & Webe.
- Research & Innovation Focus
- Projects, Labs & Internships
- Programming & System Design



M.Sc. Data Science

This is a two-year, four-semester Programme that presents balanced blend of Data Analytics, Statistics, Mathematics, Machine Learning and Deep Learning Etc.,. This Programme provides students with the unique opportunity to tackle data-intensive challenges in industries like Healthcare, Manufacturing, Humanity, and IT, by making sense of data and generating meaningful insights. Demonstration of end-to-end case studies showcasing application of Data Science in a particular domain by experts. After completion of M.Sc. in Data Science degree, students are sought in various industries for their ability to extract valuable insights from data and contribute to the decision-making processes.

Eligibility

Indian : Any graduate having (Statistics / Mathematics / Computer Science / Data Science as one of the subjects at graduation) with 50% marks (at least 45% marks, in case of Reserved Category candidate belonging to Maharashtra State only).

International : Any graduate having (Statistics / Mathematics / Computer Science / Data Science as one of the subjects at graduation) with 50% marks.

Selection Criteria

The selection procedure is based on marks obtained in Remote Proctored Online DES PU PCET 2026 exam

Career Opportunities

- Data Scientist
- Machine Learning Engineer
- Data Analyst
- Data Engineer
- Business Intelligence (BI) Analyst
- Data Architect
- Data Science Consultant

Duration
2 Years

Salient Features

- Experiential Learning Approach
- Practical Data-Driven Skills
- Tailored Specializations
- Domain Insights & Case Studies
- Industry–Academia Integration
- Projects, Training & Internships



M.Sc. Applied Statistics and Data Science

This 2-years full-time program integrates applied statistics with industry-focused data science through an interdisciplinary curriculum featuring cutting-edge analytics courses across domains with a highly practical-oriented approach, it emphasizes hands-on learning through real-world projects and advanced analytical tools. A one-semester internship ensures seamless industry exposure, preparing students for data science, machine learning, and data-driven analytics careers.

Eligibility

Indian : Minimum 50% aggregate score in B.Sc. in Statistics OR B.Sc. (Mathematics / Data Science/ Machine Learning/ Computer Science/ Actuarial Science) / BE/ BTech with Statistics as one of the regular subjects in their undergraduate programme OR M. Sc.in Mathematics / MA Mathematics OR BA with Statistics as one of the subject / BA Statistics (at least 45% in case of of Reserved Category candidate belonging to Maharashtra State only).

International : Minimum 50% aggregate score in B.Sc. / B. S. in Statistics OR Minimum 50% aggregate score in B.Sc. / B. S. (Mathematics/ Data Science/ Machine Learning/ Computer Science/ Actuarial Science) / BE/ BTech with Statistics as one of the regular subjects in their undergraduate programme OR Minimum 50% aggregate score In M. Sc./ M. S. in Mathematics /MA Mathematics OR Minimum 50% aggregate score in BA with Statistics as one of the subject / BA Statistics

Selection Criteria

The selection procedure is based on marks obtained in Remote Proctored Online DES PU PCET 2026 Exam.

Career Opportunities

- Data Scientist
- Data Analyst / Business Analyst
- Machine Learning Engineer
- Quantitative Analyst (Quant)
- Actuarial Analyst
- Government Statistician (ISS / MOSPI / NSSO)
- Research Scientist / Research Associate
- Biostatistician / Clinical Data Analyst
- Business Intelligence (BI) Developer



Duration
2 Years

Salient Features

- Statistical & Mathematical Foundations
- Data Science & Machine Learning
- R, Python & SQL Tools
- Real-World Data Analysis
- Big Data & Predictive Analytics
- Research & Data Interpretation

M.Sc. Bioinformatics

Our M.Sc. Bioinformatics is an interdisciplinary Programme, focusing on areas such as biology, computer science, statistics, data science, machine learning, drug design, next-generation sequencing and more. This Programme will instruct you on analysing, integrating, visualizing, and manipulating extensive datasets, enabling the insights in the field of biological sciences. After completion of this Programme one can pursue careers at the intersection of biology and computational sciences and can be absorbed in research institutions, pharmaceutical companies, biotechnology firms, healthcare, academia etc.

Eligibility

Indian : Minimum 50% aggregate score in B.Sc. degree in any area of pure or applied Life Sciences/Physical Sciences / Chemical Sciences / Statistics/Mathematics/Computer Science (at least 45% marks, in case of Reserved Category candidate belonging to Maharashtra State only)

OR

Minimum 50% aggregate score in B.E. / B.Tech. / M.B.B.S. / B.A.M.S. / B.H.M.S. / B.Pharm / B.V.Sc. etc.(at least 45% marks in case of Reserved Category candidate belonging to Maharashtra State only)

International : Minimum 50% aggregate score in B.Sc. / B. S. degree in any area of pure or applied Life Sciences / Physical Sciences / Chemical Sciences/ Statistics / Mathematics / Computer Science.

OR

Minimum 50% aggregate score in B.E. / B.Tech. / M.B.B.S. / B.A.M.S. / B.H.M.S. / B.Pharm / B.V.Sc. etc.

Selection Criteria

The selection procedure is based on marks obtained in Remote Proctored Online DES PU PCET 2026 Exam.

Career Opportunities

- Bioinformatics Research Scientist
- Computational Biologist
- Bioinformatics Analyst
- Bioinformatics Programmer / Software developer
- Clinical Bioinformatician
- Pharmaceutical Research Scientist
- Academics: teaching and research
- Medical coder/ Healthcare Informatics
- Entrepreneur /Start-up

Duration
2 Years

Salient Features

- Interdisciplinary Curriculum
- Focus on Hands-on approach
- Research-Driven Learning
- Industry-Relevant Skills:



M.Sc. Biotechnology and Bioinformatics

The M.Sc. Biotechnology and Bioinformatics is a two-year programme that is built on a strong foundation in applied biology, computational, and data analysis. Here, biotechnology harnesses information of living organisms, cells, and biological systems to develop innovative products, technologies, and solutions that benefit society.

Eligibility

Indian : Minimum 50% aggregate score in B.Sc. (Biotechnology, Biochemistry, Microbiology, Botany, Zoology, Life Sciences, Biomedical Sciences, Chemistry), B.Pharm., B.Sc. Agriculture, B.Tech. (Biotechnology and related streams) / M.B.B.S. / B.A.M.S. / B.H.M.S. / B.Pharm / B.V.Sc. etc. (minimum 45% marks for candidates belonging to the Reserved Category from Maharashtra State only)

International : Minimum 50% aggregate score in graduation degree in B.Sc./ B. S. (Biotechnology, Biochemistry, Microbiology, Botany, Zoology, Life Sciences, Biomedical Sciences, Chemistry), B.Pharm., B.Sc. / B.S. Agriculture, B.Tech. (Biotechnology and related streams) / M.B.B.S. / B.A.M.S. / B.H.M.S. / B.Pharm / B.V.Sc. etc.

Selection Criteria

Selection procedure is based on marks obtained in Remote proctored Online DES PU PCET-2026 Exam

Career Opportunities

- Junior/Senior Research Fellow (JRF/SRF)
- Research Scientist (Drug Discovery)
- Molecular Biologist
- Microbiologist
- Product Development Scientist
- Clinical Research Associate (CRA)
- Quality Control (QC) / Quality Assurance (QA) Analyst
- Bioinformatics Scientist
- Genomic Data Analyst
- Computational Biologist
- Biostatistician
- Environmental Consultant
- Forensic Scientist
- Synthetic Biologist
- CRISPR Specialist
- Metagenomics Analyst



Duration
2 Years

Salient Features

- Biology Meets Technology
- Dual Lab Expertise
- Research That Matters
- Future-Ready Skillset
- Industry-Aligned Training
- High-Impact Career Pathways

M.Sc. Wildlife, Conservation and Sustainable Development

Our M.Sc. Wildlife, Conservation and Sustainable Development programme is an interdisciplinary programme focussing on areas such as biology, GIS, statistics, environmental law, photography and more. This program will instruct you on analysing, integrating, visualizing, and handling statistical analysis, enabling the insights in the field of ecological sciences.

After completion of this program, one can pursue careers at the intersection of biology and ecological sciences and can be absorbed in research institutions, eco-tourism, wildlife crime, eco-startups, academia etc.

Eligibility

Indian : Minimum 50% aggregate score in graduation degree (Life Sciences, Botany, Zoology, Microbiology, Biotechnology, Forestry, Agriculture, Veterinary Science, Environmental Science, Engineering, Physical Sciences, or related fields, Social Science), (minimum 45% marks for candidates belonging to the Reserved Category from Maharashtra State only)

Or any other graduate degree with 3 years relevant work experience.

International : Minimum 50% aggregate score in graduation degree (Life Sciences, Botany, Zoology, Microbiology, Biotech, Forestry, Agriculture, Veterinary Science, Environmental Science, Engineering, Physical Sciences, or related fields, Social Science.)

Selection Criteria

Selection procedure is based on marks obtained in Remote proctored Online DES PU PCET- 2026 Exam

Career Opportunities

- Environmental Research Scientist
- Wildlife Conservationist
- Environmental Consultant
- Restoration Consultant
- Eco-Tourism
- Wildlife Photographer
- Environmental Auditor
- Academics : teaching and research
- Entrepreneur / Start-up founder of own environment Sustainability-related business like developing software tools, providing consulting services or creating products based on bioinformatics technologies



Duration
2 Years

Salient Features

- Interdisciplinary Excellence
- Field-First Learning Approach
- Research-Driven Skill Building
- Industry-Aligned Curriculum
- Advanced Tools & Techniques
- Diverse Career Pathways

Internship and Placement

Prominent recruiters include Apprely, Innobytes, Innomatics Labs, Prime Numerics, Sunfibo, AlgoAnalytics, NextGen, LateMatrix, Elendil, and Sumago Infotech Pvt. Ltd.



“
Harshal Kharat
Microsoft



“
Priya Muluk
Inoplexes (Partex.AI)
Data Science Intern



“
Shreyash Shinde
AppReLy Technologies
Full Stack Developer



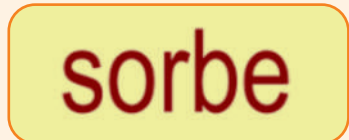
“
Tushar Badekar
Sun Fibo Private Limited
AI/ML Software Developer



“
Priyanka Nahire
Prime Numerics
AI/ML Intern



“
Mehak Goel
Sorbe Biotechnology India Pvt. Ltd.
Data Analyst



“
Sejal Kumbhar
Bizmetric
Data Engineer



“
Anjali Nevgi
Sateri Digital Pvt. Ltd.
Data Analyst



Highest Package - 13.2 LPA

Average Package - 4.5 LPA

Internship Stipends up to ₹20,000

Events



Infrascture



1st

Convocation Ceremony

A legacy that inspires aspirations



Life at DESPU

This win truly deserves

DOUBLE THE CLAPS

Congratulations, **NIRBAN PAI**

Secured 1st Place in Badminton Singles and Doubles at ICE, Symbiosis, Pune.



From campus to crown, What a win!

CONGRATULATIONS!

MISS. MISHTY KUCHERIYA.

SYBA Psychology, has been crowned Guaara Miss Green Bharat at a national level pageant.

CONGRATULATIONS!

SANMITRA DESHPANDE and CREW!

Short Film officially selected for Jagran Film Festival

Proud moment for DES Pune University!

Forgotten Notes

CONGRATULATIONS!

SEJAL MANOHAR

MCA Student, Batch of 2024-26

Silver Medal Water Polo

38th National Games, Uttarakhand

139 Years of Legacy #UniversityWithLegacy

CONGRATULATIONS to

ANGAD INGALKAR

First-year BBA GENERAL student at DES Pune University

for securing a **Bronze medal** at the

UIPM Biathlon/Triathlon World Championships 2024 in Egypt (Under 19 Team)



CONGRATULATIONS!

KOSHAL BHANDAKKAR

FY BBA International Business

Man of the Match Award Football



Campus Address :

📍 Behind BMCC Campus, 182, Mukunddas Lohia Academic Complex, Agharkar Road, Shivajinagar, Pune, Maharashtra - 411 004.

Contact Details :

☎ 8956675645 | 📞 020 47200000 | ✉ admissions@despu.edu.in | 🌐 www.despu.edu.in

APPLY NOW

