DPU

Dr. D. Y. PATIL VIDYAPEETH, PUNE
(Deemed to be University)

Dr. D. Y. PATIL SCHOOL OF SCIENCE & TECHNOLOGY
(Tathawade, Pune)

Empower Your Future with Cutting-Edge Technology

Under Graduate and Post Graduate

Approved By AICTE and UGC

NAAC credited with a CGPA of 3.64 on a four point scale at A++ Grade

**Applications open
DPU- All India Entrance Test**

Discover Our Journey

Dr. D.Y. Patil Vidyapeeth, Pimpri, Pune, laid its foundation stone in the field of education in the year 1996. Dr. D.Y. Patil Vidyapeeth, Pune (Deemed to be University) was established by the University Grants Comission, Goverment of India .Presently, Dr. D.Y. Patil Vidhyapeeth, Pune has 14 Consituent Units that has created a abrand name "DPU" in the field of Medicine, Dentistry, Nursing, Physiotheraphy, Optometry ,Biotechnology, Managment, Ayurved,Homeopathy, Design, Allied health sciences, Liberal Arts, Science & Technology and Online Learning Centre. It has state-of-art infrastructure and dedicated faculty members.

Technology is one of the greatest engines that drives change and creates new opportunities for a better tommorow.

LEADERSHIP

Dr. P.D Patil
Chancellor

Dr. Bhagyashree Patil
Pro Chancellor

Dr. N.J Pawar
Vice Chancellor

Dr. Smita Jadhav
Pro- Vice Chancellor

University and Institute Accolades

44th
In university Category
by NIRF,2024

63rd
In overoll category
by NIRF,2024

A++
By NAAC with CGPA 3.64
on four point scale, 2022

ISO
9001:2015&14001:2015
and Certified

5G
Award of 5G lab by Goverment of India through Department of Telecommunication

Best Emerging Institue
In Pune by Time Media Education Excellence Award ,2023

About Institute

Dr. D. Y. Patil School of Science and Technology is a premier institute. It is a constituent of Dr D. Y. Patil Vidyapeeth, Pune (Deemed to be University). The fully-equipped world-class campus is strategically located at Tathawade on Pune-Mumbai Highway
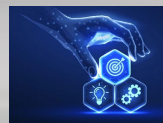
Dr. D. Y. Patil School of Science and Technology is now offering B.Tech Computer Science and Engineering B.Tech. Artificial Intelligence and Data Science (AI & DS), Bachelor of Computer Applications (BCA), Bachelor of Science (B.Sc. in Computer Science) and Master of Computer Applications (MCA). It is a four years full-time degree programme approved by the All India Council of Technical Education (AICTE).

The programme is designed in close collaboration with experts from industry and academia to attract students from all over the country. It integrates constantly evolving industry requirements, hands-on project experiences, and a masterfully crafted curriculum to deliver the industry ready Engineers and Data

Vision

To help build an enlightened culturally and Economically vibrant India, developed through by providing high-quality education

Mission

To contribute to the socio-economicand ethical development of the nation education in diverse disciplines through institutions that have dedicated faculty and state-of-the-art infrastructure, and are capable of developing competent professionals and liberal-minded citizens

From the Director Desk

Welcome to Dr. D. Y. Patil School of Science & Technology, Where we strive to train future professionals and innovators. Our institute stands as a beacon of academic excellence, innovation, and holistic development. With state-of-the-art infrastructure, experienced faculty, and a student-centric approach, we nurture creativity, critical thinking, and technical expertise. Beyond academics, we focus on ethical values, leadership skills, and global competitiveness. Join us to embark on a transformative journey that empowers you to achieve your dreams and contribute meaningfully to society. Together, let us build a future driven by knowledge, innovation, and integrity

Mastering Technology Shaping the Future

Explore Our Programmes

- **Master in Computer Applications (MCA)**
- **B. Tech Computer Science & Engineering**
- **B. Tech Artificial Intelligence & Data Science**
- **Bachelor of Computer Applications (BCA) with Honors**
- **Bachelor of Computer Science (B.Sc-CS) with Honors**

Academic Pattern: full time-Semester pattern
Curriculum Pattern: Choice Based System as Per NEP 2020.
Evaluation Pattern: Continuous Internal Evaluation and End Semester Examination

Highlights of the Programmes

- Industry Focused Curricula
- Industrial Visits
- Practical Learning
- Research and Innovation cell
- Skilled professionals
- Industry Visit
- Highest Placement Opportunity
- State-of-Art Infrastructure

Teaching- Learning Process At SST

- Student-Centric Learning Approaches
- Integration of Technology in Education
- Curriculum Design and Implementation
- Faculty Development Programs
- Workshop, Seminars, Conferences and guest lectures
- Study tours
- Live projects
- Meets and Conclaves
- Summer Internship

"World-Class Amenities for a Vibrant Campus Life"

Events & Activites

Placements Highlights

Highest Stipend/ Internship
50K/Month

Average CTC
7LPA

Placement Percentage
*92.87%

From Campus to Corporate: Your Journey Starts with Us

JOB-READINESS PROGRAM

- Skill Assessment and Development
- Resume and Cover Letter Writing
- Aptitude and Technical Test Preparation
- Mock Interviews and Group Discussions

- Networking and Industry Awareness
- Personal Branding and Online Presence
- Stress Management and Confidence Building
- Company and Role Research

Top Talent Acquirers

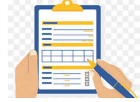# Application Process and Payment
Steps to Follow

Register Yourself

Verify OTP

Verify Email

Fill your application form

Upload Documents

Pay Application fee and Submit

The First Step Towards Building a Bright Future

- Application fee is Rs. 1000 Application can be filled online only

- The application gateway accepts all payments through Credit/Debit Cards, Google Pay/UPI/BHIM/Amazon,and Demand Draft

Programme Tution Fee

Programme	Eligibility	Fee Structure
Master in Computer Application (MCA)	Graduation from any stream securing 50% with math as compulsory subject	Rs.1,50,000 P.A.
B.Tech- Computer Science and Engineering	10+2 with 50% and PCM Group	Rs.2,50,000 P.A.
B.Tech.- Artifical Intelligence and Data Science	10+2 with 50% and PCM Group	Rs.2,50,000 P.A.
Bachelor of Computer Applications (BCA) with Honors	10+2 with 45%	Rs. 1,00,000 P.A
B.Sc. In Computer Science with Honors	10+2 with 45% and PCM , PCB Group	Rs. 1,00,000 P.A.

DPU- School of Science and Technology

Apply through DPU All India Entrance Test (DPU-AET)

School of Science and Technology
Sr. No. 87,88, Tathawade, Bangalore-Mumbai Expressway
By- Pass,Pune 411033

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