



**D Y PATIL
INTERNATIONAL
UNIVERSITY**
AKURDI PUNE

DY PATIL INTERNATIONAL UNIVERSITY PUNE

DYP

PROSPECTUS 2025-26



For More Information visit
dypiu.ac.in

**UNLEASHING TECHNOLOGICAL POTENTIAL
&
SHAPING THE FUTURE**



**D Y PATIL
INTERNATIONAL
UNIVERSITY**
AKURDI PUNE



About DYPIU



D Y Patil International University (DYPIU), Akurdi, Pune, is a prestigious state-private university known for its future-proof trendsetting curriculum and commitment to excellence in higher education. DYPIU, which spans an amazing 2.4 Lakh sq. ft., has meticulously built classrooms with cutting-edge teaching tools to promote a modern and immersive learning experience. The institution is delighted to house a variety of innovative facilities, such as sophisticated bioengineering labs, a microbiome lab, a one-of-a-kind fabrication lab, a robotics lab, computer labs, semiconductor lab and a well-equipped studio. For the optimum learning experience in both face-to-face and hybrid modes, classrooms are outfitted with current teaching aids such as laptops, tablets, pen tablets, document cameras, AI-enabled tracking webcams, AI-enabled sound-activated webcams, and so on. As part of the widely recognised D Y Patil group, which includes over 200 institutions, DYPIU provides a varied choice of undergraduate, postgraduate, and doctorate programs designed to meet the demands of today's perpetually evolving world. These programs provide students with a holistic and future-oriented education by embracing both fundamental traditional knowledge and the latest technologies.

Vision

To Create a vibrant learning environment – fostering innovation and creativity, experiential learning, which is inspired by research, and focuses on regionally, nationally and globally relevant areas.

Mission

- To provide a diverse, vibrant and inspirational learning environment.
- To establish the university as a leading experiential learning and research oriented center.
- To Become a responsive university serving the needs of industry and society.
- To embed internationalization, employability and value thinking.

Objectives

- To provide pedagogies that facilitate capacity building, interdisciplinary studies and research initiatives for the students
- To establish collaborations with Industry and Academia partners on the global front
- To nurture holistic, socially responsible and continuously employable professionals
- To provide lab in bag, center for Space Technology etc. as contemporary learning

Our Leadership



HON. DR. D. Y. PATIL
Founder President
D.Y. Patil Group
Padmashree Awardee
Ex-Governor - States of Bihar,
Tripura & West Bengal



HON. DR. SANJAY D. PATIL
Chancellor
D Y Patil International University
Akurdi, Pune



HON. PROF. MANISH BHALLA
Vice-Chancellor
D Y Patil International University
Akurdi, Pune





VICE - CHANCELLOR'S

Message

“ We envisioned an institution that would redefine higher education through innovation, agility, and a future-ready mindset. I’m proud to see that DYPIU has not only lived up to that vision but has emerged as a beacon of transformation and excellence in the digital era. ”

Dr. Manish Bhalla
Vice-Chancellor

An Administrator and academician with over 30 years of expertise in academics, research, and strategic university development

Dear Students and Parents,

Welcome to D Y Patil International University (DYPIU), Akurdi, Pune, a pioneering institution rooted in the legacy of educational excellence envisioned by our Founder President, Hon. Dr. D. Y. Patil. Built on a strong foundation of values, innovation, and futuristic thinking, DYPIU is committed to redefining higher education in India.

From the very beginning, the Digital Future has been embedded in our DNA. Our vision was clear, to establish a research-led university that not only keeps pace with rapidly evolving technologies but also leads the way in shaping future-ready professionals. Today, I am proud to say that DYPIU is delivering on that promise and has emerged as a trendsetter in Indian higher education.

Our future-proof curriculum, driven by an innovative multi-track system, encourages flexibility and specialization. With a strong emphasis on Design Thinking, FabLab-based innovation, Experiential Learning, and Project-Based Learning, we ensure that learning at DYPIU is immersive, interdisciplinary, and impactful. Our goal is not just to prepare students for jobs but to nurture leaders, innovators, and job creators.

At DYPIU, you will find a vibrant academic environment supported by passionate faculty, world-class infrastructure, and a student-centric approach. Here, knowledge meets innovation, and every learner is empowered to transform their aspirations into achievements.

I invite you to join us on this transformative journey. Let us shape the future together, through curiosity, creativity, and courage.

Wishing you all the very best for a successful and fulfilling academic journey at DYPIU.

Warm regards

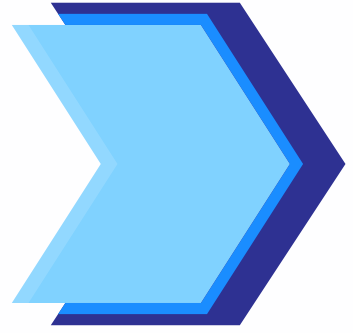
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Why Choose DYPIU?





Future Proof
Trendsetting
Curriculum



Innovative Multi-Track
system appreciated by
AICTE



Design Thinking with
FabLab



Project-based Learning



Undergraduate
Research



Rural & Industry
Internship



Best International
Practices with Team
Teaching



Lab in a Bag to
promote experiential
learning



Focus on Job -Creators
rather than Job-Seekers



Emphasis on Learning
to learn



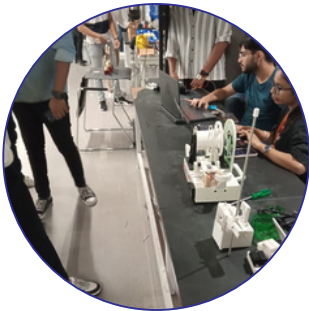


Schools & Programs at **DYPIU**





School of COMPUTER SCIENCE, ENGINEERING & APPLICATIONS (SCSEA)



BACHELOR OF COMPUTER APPLICATION (B.C.A.)

"Unlock the world of technology"

B.C.A. at DYPIU is a dynamic program that provides a sound academic base that can support an advanced career in computer applications. Conceptual learning is supported by a world-class practical learning environment where students get hands-on-training in mathematical modeling, programming and application development, software management, and more.

- **Tracks**

- Cloud and System Administration
- Web and Mobile Technology

- **Duration** – 4 years

- **ELIGIBILITY CRITERIA:**

- Qualifying Examination: Passed (10+2) from any stream or equivalent examination from any recognized board with minimum of 45% marks (40% for reserved category candidate as per Maharashtra state government rules) or equivalent grade

OR

- Passed in diploma in Commercial Practice or equivalent.

(DYPIU will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the programme)

- **Selection criteria:**

- Students with good scores in MH-CET, JEE, PERA CET, CUET, or any other equivalent competitive exams, DYPIU Entrance Test and/or Personal Interaction

B.TECH. COMPUTER SCIENCE & ENGINEERING (B.TECH. CSE)

“Build a Digital Future”

D Y Patil International University (DYPIU)’s B.Tech in Computer Science and Engineering program lays emphasis fundamentally on computer programming, digital and analog electronics, networking and telecommunications, design and project works, etc.

- Tracks
 - AI & ML
 - Internet of things
 - Cybersecurity
 - Data Science
 - Robotics & AI
 - FinTech
 - Cloud & System Administration
 - Web and Mobile Applications
 - Bio-Informatics
 - Intelligent Transport System & Logistics
- Duration – 4 years
- Eligibility Criteria
 - Qualifying Examination: Passed 10+2 examination with Physics/ Mathematics/ Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship
 - Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

OR

- Passed Diploma/ D.Voc. Stream in the same or allied sector
- DYPIU will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the program.
- Selection criteria: Students with good scores in MH-CET, JEE, PERA CET, CUET, or any other equivalent competitive exams, DYPIU Entrance Test and/or Personal Interaction.

MASTER OF COMPUTER APPLICATION (M.C.A.)

“Mastering the Digital Realm: Empower your career”

M.C.A. course is a 2-year postgraduate degree course that imparts theory and practical knowledge on the various aspects of computer applications as per the demands of industry needs. This course will be a job oriented course.

- Tracks*:
 - Artificial Intelligence and Data science
 - Cyber Security

*The tracks can be conducted only if sufficient number of students register for that track

- Duration – 2 years
- Eligibility Criteria:
 - Qualifying Examination: Passed any graduation 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 level or at Graduation level
 - Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category as per Maharashtra state government rules) in the qualifying examination.
 - DYPIU will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the programme
- Selection criteria: Students with good scores in MH-CET, PERA CET, CUET, or any other equivalent competitive exams, DYPIU Entrance Test and/or Personal Interaction



School of ENGINEERING, MANAGEMENT & RESEARCH (SEMR)



B. TECH. - MECHANICAL ENGINEERING

“Crafting Tomorrow's Innovations”

DYPIU presents a full-time, four-year B.Tech program in Mechanical Engineering, offering students the flexibility to choose from specialized track options. The curriculum was developed through collaborative efforts with academic professionals, representatives from industry and emerging start-up companies. Our program is meticulously crafted to provide a holistic and future-ready education in mechanical engineering.

- Tracks:
 - Smart Manufacturing
 - Energy Engineering
- Duration – 4 years
- Eligibility Criteria
 - Qualifying Examination: Passed 10+2 examination with Physics/ Mathematics/ Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship
 - Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

OR

- Passed Diploma/ D.Voc. Stream in the same or allied sector.
- DYPIU will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the program
- Selection criteria: Students with good scores in MH-CET, JEE, PERA CET, CUET, or any other equivalent competitive exams, DYPIU Entrance Test and/or Personal Interaction

B. TECH. - CHEMICAL ENGINEERING

“Chemical Engineering Excellence: Transform ideas into solutions with our cutting-edge program”

B Tech Program in Chemical Engineering at DYPIU is a four-year full-time course. Chemical engineering utilizes the principles of chemistry and physics to transform raw materials into molecules that are more practical and functional. Chemical engineering primarily involves the design and maintenance of chemical processes for largescale production. Chemical engineers are essential in guaranteeing the availability of modern, top-notch materials that are necessary for the functioning of an industrial economy. Chemical engineering places significant emphasis on pioneering innovative materials and procedures, making it a crucial field for Research & Development and Sustainability.

- Specializations:
 - Energy & Environment
 - Computer Aided Chemical Engineering
- Duration – 4 years
- Eligibility Criteria
 - Qualifying Examination: Passed 10+2 examination with Physics/ Mathematics/ Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship
 - Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

OR

- Passed Diploma/ D.Voc. Stream in the same or allied sector.
- DYPIU will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to prepare level playing field and desired learning outcomes of the program.
- Selection criteria: Students with good scores in MH-CET, JEE, PERA CET, CUET, or any other equivalent competitive exams, DYPIU Entrance Test and/or Personal Interaction

B. TECH. - CIVIL ENGINEERING

"Building the Future"

B Tech Civil Engineering Program in DYPIU aims to distinguish itself by integrating global best practices with a keen understanding of the unique challenges posed by India's infrastructure landscape. Our curriculum emphasizes a holistic approach that combines technical excellence with a deep appreciation for the socio-cultural and regulatory aspects specific to India. The curriculum aligns with emerging trends in infrastructure planning and management, future trends of the construction industry, construction industry statistics, skill force requirements, Indian infrastructure needs, industry demands, and the National Education Policy of India for engineering education.

- Specialization:
 - Infrastructure Engineering
- Duration – 4 years
- Eligibility Criteria
 - Qualifying Examination: Passed 10+2 examination with Physics/ Mathematics/ Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship
 - Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

OR

- Passed Diploma/ D.Voc. Stream in the same or allied sector.
- DYPIU will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the program.
- Selection criteria: Students with good scores in MH-CET, JEE, PERA CET, CUET, or any other equivalent competitive exams, DYPIU Entrance Test and/or Personal Interaction.

B. TECH. - SEMICONDUCTOR ENGINEERING

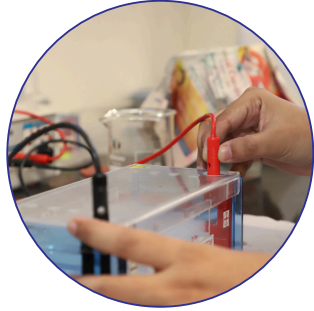
"Pioneering Innovation: Explore the world of possibilities"

A B.Tech in Semiconductor Engineering is an exciting course covering all aspects of semiconductor materials and technologies from silicon to compound semiconductors, to next generation semiconductors. It can lead to a wide range of career opportunities in areas such as semiconductor device fabrication, integrated circuit design, electronic product development, semiconductor equipment manufacturing and research and development. Our program ensures exposure to cutting-edge technologies and offers opportunities to interact with industry experts in the semiconductor field. To develop a diverse skill set and establish a network of valuable contacts, thereby enhancing the prospects for employment in the thriving semiconductor and related industries. This sector is currently experiencing a boom, providing excellent career opportunities with attractive salaries.

- Duration – 4 years
- Eligibility Criteria
 - Qualifying Examination: Passed 10+2 examination with Physics/ Mathematics/ Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship
 - Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

OR

- Passed Diploma/ D.Voc. Stream in the same or allied sector.
- DYPIU will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the program.
- Selection criteria: Students with good scores in MH-CET, JEE, PERA CET, CUET, or any other equivalent competitive exams, DYPIU Entrance Test and/or Personal Interaction.



School of BIOSCIENCES & BIOENGINEERING (SBB)



B. TECH. - BIOENGINEERING

"Revolutionizing Healthcare through Innovation"

The B.Tech program in Bioengineering at DYPIU is a four-year full-time course with multi track specialization option in Three emerging technologies. This program has been designed by meticulous combination of engineering principles with biological concepts while keeping abreast with biocomputing and biofabrication.

- Tracks
 - Biomedical Engineering
 - Food Biotechnology
 - Biochemical Engineering
- Duration – 4 years
- Eligibility Criteria
 - Qualifying Examination: Passed 10+2 examination with Physics/ Mathematics/ Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship
 - Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

OR

- Passed Diploma/ D.Voc. Stream in the same or allied sector
- DYPIU will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the program.
- Selection criteria: Students with good scores in MH-CET, JEE, PERA CET, CUET, or any other equivalent competitive exams, DYPIU Entrance Test and/or Personal Interaction

M.SC. MEDICAL BIOTECHNOLOGY

"Elevate Your Expertise: Unlock the forefront of healthcare advancements"

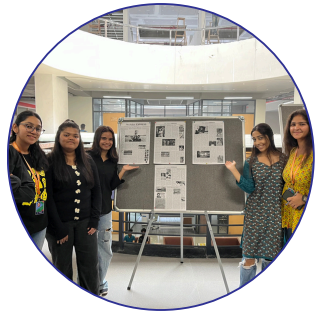
The importance of Medical Biotechnology has already been witnessed by all of us during the Covid pandemic.

Our M.Sc (Medical Biotechnology) program degree course aims to render advanced skills in molecular medicine and recent advances in Biotechnology. The focus is on diagnostics, therapeutics and biomedical research with focus on the cutting-edge technology.

- Duration – 2 years
- Eligibility Criteria:
 - Qualifying Examination: Passed Bachelor’s Degree or equivalent.
 - Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category as per Maharashtra state government rules)) in the qualifying examination.
 - DYPIU will offer suitable bridge courses such as Mathematics, Biotechnology, Zoology, Botany, Biochemistry, Microbiology, Computer courses etc. for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the programme.
- Selection criteria: Students with good scores in MH-CET, PERA CET, CUET, or any other equivalent competitive exams, DYPIU Entrance Test or Personal Interaction.



School of MEDIA & JOURNALISM (SMJ)



B.A. JMC

"Unleashing the power of media and communication"

The Bachelor of Arts in Journalism and Mass Communication is a 4-year comprehensive and dynamic undergraduate honours program designed to equip students with the knowledge, skills, and ethical understanding necessary for a successful career in the ever-evolving field of Mass Media, Communication, and Journalism. The students also have the option to leave the program with a simple bachelor's degree after the completion of 3-years.

- Career Path:

Upon completion of the Bachelor of Arts in Journalism and Mass Communication, graduates will be well-equipped to pursue distinct career paths in the media and communication industry, such as Print Media Reporting and Editing, Television Journalism and Production, Radio Jockeying and Podcasting, Advertisement and Marketing, Public Relations, Corporate Communication, Web Journalism, Event Management, Social Media Management and Marketing, Video Production, Documentary Film Making and Media Research to name a few.

- Duration – 3 years

- Eligibility Criteria:

- Passed (10+2) from any stream or equivalent examination from any recognized board with minimum of 45% marks (40% for reserved category candidate as per Maharashtra state government rules) or equivalent grade.

- Selection criteria: Personal Interaction conducted by DYPIU



School of DESIGN (SoD)

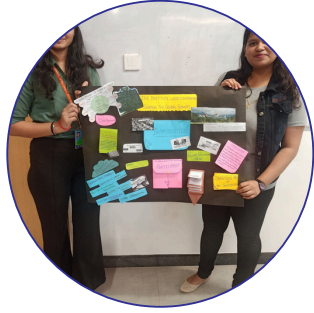


B.DES.

"Design a Brighter Future"

The curriculum of the B. Des. program is designed to be relevant to the needs of the industry as well as the society in both the local and global context. We adopt a holistic approach in our teaching by emphasizing on project work and providing industry exposure via internships, industry projects, as well as visits to companies, advertising and design houses as well as print and production units.

- Tracks:
 - User Experience Design (UI/UX)
 - Graphic Design (GD)
 - Duration – 4 years
 - Eligibility Criteria:
 - Qualifying Examination: Passed (10+2) from any stream or equivalent examination from any recognized board with minimum of 45% marks (40% for reserved category candidate as per Maharashtra state government rules) or equivalent grade.
- OR
- Passed Diploma/D.Voc. Stream in the same or allied sector.
- Selection criteria: Students with good scores of any of valid NID-DAT, UCEED and any other equivalent competitive examination are eligible to apply, Personal Interview conducted by School of Design Faculty at DYPIU. The Candidate must present their Portfolio of Design works.



School of COMMERCE & MANAGEMENT (SCM)



B.B.A.

"Unlock Your Business Potential"

Undergraduate management education is at a crossroads. As the business landscape continues to evolve rapidly, driven by technological advancements, globalization, and changing market dynamics, the traditional methods of imparting management education face significant challenges. To ensure that graduates are equipped with the skills and knowledge needed to thrive in the modern workplace, undergraduate management education must undergo a transformation.

- Tracks:
 - Global Business Operations
 - Finance
- Duration – 3 years
- ELIGIBILITY CRITERIA:
 - Qualifying Examination: Passed (10+2) from any stream or equivalent examination from any recognized board with minimum of 45% marks (40% for reserved category candidate as per Maharashtra state government rules) or equivalent grade. (DYPIU will offer suitable bridge courses such as Accountancy, Economics etc. for the students coming from diverse backgrounds to prepare level playing field and desired learning outcomes of the programme)
- Selection criteria: Students with good scores in MH-CET, JEE, PERA CET, CUET, or any other equivalent competitive exams, DYPIU Entrance Test or Personal Interaction

M.B.A DIGITAL BUSINESS

"Lead the Digital Revolution with Digital Business"

DYPIU's MBA in Digital Business is designed for youth who live in this digital world and who want to be relevant and prepared for the future. The MBA in Digital Business fosters the student's technological and decision making skills and adds a differential value to increase their competitiveness.

- Tracks* :
 - Fintech
 - Marketing Analytics
 - Supply Chain Management

*The tracks are available to be conducted only if sufficient numbers of students register for that track

- Duration – 2 years
- Eligibility Criteria:
 - Qualifying Examination: Passed Bachelor Degree of minimum 3 years duration.
 - Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category as per Maharashtra state government rules)) in the qualifying examination.
 - DYPIU will offer suitable bridge courses such as Accountancy, Economics etc. for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the programme
- Selection criteria: Students with good scores in MH-CET, PERA CET, CUET, or any other equivalent competitive exams, DYPIU Entrance Test and/or Personal Interaction



School of APPLIED ARTS & CRAFTS (SAAC)



B.F.A. APPLIED ARTS

“Unleash your Creativity in Design”

The B.F.A. Applied Arts program is a four-year full-time program with the first two years consisting of foundational courses as part of a common curriculum. After completing the first two years, students can opt to specialize in electives of their choice for the remaining two years.

The curriculum of the B.F.A. Applied Arts program is designed to be relevant to the needs of the industry as well as the society in both the local and global context. We adopt a holistic approach in our teaching by emphasizing on project work and providing industry exposure via internships, industry projects, as well as visits to companies, advertising and design houses as well as print and production units.

- Duration – 4 years
- ELIGIBILITY CRITERIA:
 - Passed (10+2) from any stream or equivalent examination from any recognized board with minimum of 45% marks (40% for reserved category candidate as per Maharashtra state government rules) or equivalent grade.

OR

- Passed Diploma/D.Voc. Stream in the same or allied sector.
- Selection Criteria:
 - Students with scores of any of valid MAH AAC CET (Maharashtra Applied Arts and Crafts Common Entrance Test) and any other equivalent competitive examination. Personal Interview conducted by School of Design Faculty at DYPIU. The Candidate must present their Portfolio of Art works.



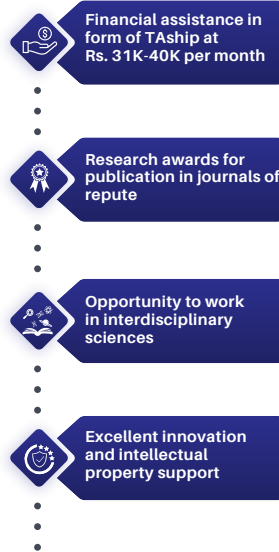
School of INTERDISCIPLINARY STUDIES & RESEARCH (SISR)



PhD

"Explore the depths of knowledge with focus on problem solving"

- Active research areas at DYPIU
 - Biosciences and Bioengineering
 - Computer Science Engineering
 - Engineering
 - Applied Mathematics and Statistics
 - Management and Entrepreneurship
 - Mass communication
- Eligibility Criteria:
 - 4-year undergraduate (B.E./B.Tech.) or a Master's degree in relevant disciplines with a minimum of 60% marks in their eligibility examinations or an equivalent CGPA.
 - Candidates with a high score in national/state level qualifying exams such as NET (UGC, CSIR, ICMR, DBT, ICAR), JAM, PERA, CAT, XAT, MAT, ATMA, NMAT, GATE, or GRE will be preferred
 - Candidates may avail of any existing fellowship during PhD program
 - Due consideration would be given to candidates with experience as research assistants/fellows working with recognized research institutions/industries during the admission process.
- Admission Process
 - Fill your application form.
 - Attach Statement of Purpose (SOP) and your CV to the form.
 - Our counsellor will organize your interview with the selection committee where you would need to make a presentation of your prior research experience and future research plans for your PhD.



*More details on the website

Admission & Selection Process

Admission

A candidate seeking admission in any course of DYPIU, Akurdi, Pune, needs to follow the process given below:

- Step 1: Register online on the website: dypiu.ac.in/lp/application
- Step 2: Upload all the original documents (10th, 12th, Graduation (for PG course), Caste Certificate, Entrance Scorecard, Bonafide, Kashmiri migrants/non-migrants, TC/ Migration of last school/ College/ University) for verification purposes while filling the application form.
- Step 3: Submit the application form and pay the fee of Rs. 1000/- (Non-Refundable) online.
- Step 4: Appear for DYPIU Entrance Test/ Personal Interview.

Selection Process

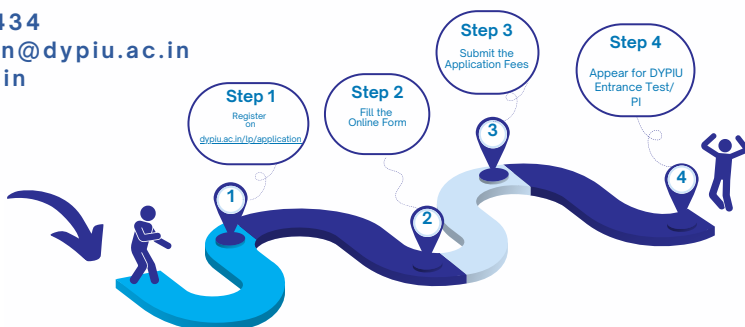
- After verification of eligibility, applicants are directed to appear in DYPIU entrance test/ Personal Interview.
- A provisional offer Letter is issued to the selected candidates based on merit for admission in the opted program.
- The candidate needs to deposit the requisite fee as per the schedule mentioned in the offer letter.
- Provisional Admission letter: Provisional admission letter is issued with detailed information to complete the admission process.
- Admission is confirmed only after physical document verification at the campus. With reference to current pandemic conditions, this will happen whenever the student reports to the campus in person.

9071123434

admission@dypiu.ac.in

dypiu.ac.in

APPLY NOW





Tuition Fees for Indian Students Academic Year 2025-26 (INR)

Sr. No.	Name of Program	Fees Per Semester (Rs.)
1	B. Tech. (CSE)	122500
2	B. Tech. (BE)	112500
3	B. Tech. (Mechanical)	100000
4	B. Tech. (Chemical)	72500
5	B. Tech. (Civil)	100000
6	B Tech (Semiconductor)	112500
7	B.C.A.	82500
8	B.B.A.	97500
9	B.A. JMC	60000
10	B.DES.	125000
11	B.F.A. (Applied Arts)	75000
12	M.C.A.	75000
13	M.Sc. (M. BioTech.)	65000
14	M.B.A. (DB)	135000
15	PhD	75000

ADDITIONAL CHARGES:

- Registration fee - Rs. 2,500/- per semester
- Caution Deposit - Rs. 10,000/- one time at the time of admission, refundable at the end of the program

Scholarships will be awarded to meritorious students

Tuition Fees for International Students Academic Year 2025-26 (INR)

Sr. No.	Name of Program	Fees Per Semester (Rs.)
1	B. Tech. (CSE)	171500
2	B. Tech. (BE)	157500
3	B. Tech. (Mechanical)	140000
4	B. Tech. (Chemical)	101500
5	B. Tech. (Civil)	140000
6	B Tech (Semiconductor)	157500
7	B.C.A.	115500
8	B.B.A.	136500
9	B.A. JMC	84000
10	B.DES.	175000
11	B.F.A. (Applied Arts)	105000
12	M.C.A.	105000
13	M.Sc. (M. BioTech.)	91000
14	M.B.A. (DB)	189000
15	PhD	105000

ADDITIONAL CHARGES:

- Registration fee - Rs. 5000/- per semester
- Caution Deposit - Rs. 10,000/- one time at the time of admission, refundable at the end of the program

Scholarships will be awarded to meritorious students

Scholarships



Vice-Chancellor's Fellowship

- Vice-Chancellor's Fellowship is given to the student who has exhibited excellence in Co-curricular activities
- This Scholarship is for existing students pursuing further education in DYPIU



Academic Excellence Scholarship

- Academic Excellence Scholarship is given to the students who are among the toppers in the annual academic performance.
- This Scholarship is for existing students pursuing further education in DYPIU



Emerging Talent Scholarship

- Emerging Talent Scholarship is given to the students who have good ranks in the competitive exams/ 12th academics/ qualifying criteria.
- This Scholarship is for existing students pursuing further education in DYPIU



Scholarship to International students

- Scholarship is given to meritorious International students.
- This Scholarship is for students pursuing further education in DYPIU



Placements

A professionally managed placement cell assists the student in their overall personality development, effective communication skills, analytical ability improvement, decision-making, industrial training, internships, and campus placement.



Our Students have been placed at:



Admission Cancellation

- Send a Cancellation request to **cancellation@dypiu.ac.in**
- Once the request is received, students are mailed an admission cancellation form and requested Bank account details.
- The applicant is required to fill out the Admission Cancellation Form duly signed by the applicant and parents, scan and revert with requisite bank details.

Refund Policy

If a student chooses to withdraw from the program of study in which he/she is enrolled, the University shall follow the following five-tier system for the refund of fees* remitted by the student.

Sr. No.	Percentage of Refund of fee*	Point of time when the request of withdrawal of admission is received in the University
1	100%	15 days or more before the formally notified last date of admission
2	90%	Less than 15 days before the formally notified last date of admission
3	80%	15 days or less after the formally notified last date of admission
4	50%	30 days or less, but more than 15 days, after formally notified last date of admission
5	NIL	More than 30 days after formally-notified last date of admission

*In the case of (1) in the table above, the university shall deduct 5% of the fees paid by the student, subject to a maximum of Rs. 5,000/- as processing charges from the refundable amount.

Fee Refund Policy for the Admission cancellation of AY 2025-26

As per the UGC circular D.O. No. F.2 -7112022(CPP-II) C-114546 dated 12th June, 2024, it is proposed to refund the fee for the cancellation of Admission as per the following.

Till 30th September 2025 -- 100 percent refund.

1st October 2025 to 31st October 2025- Only Rs 1000/- deduction, rest refund.

1st November 2025 onwards - No refund

Examination

- The University follows semester system in which the academic year is divided into 2 semesters - Monsoon semester (August - December) and Winter semester (January - May)
- End semester examinations for the Monsoon and the Winter semesters are held in the month of November/December and April / May of every year respectively.

Pass & Promotion Rules

- In every semester of the program, the student undergoes concurrent, mid semester and end semester evaluations to pass the subject.
- In case a student is unable to clear any subject, he/she has an opportunity to appear in the supplementary evaluations.
- In case the student is unable to clear the supplementary examinations, he/she can reappear for backlog examination in the subsequent years.
- The minimum qualifying CGPA for each subject is 5.



University Timings

- University working hours: 9:30 AM to 5:30 PM. (1st/3rd Saturdays are non-working days.)
- Class Time Table will be provided by the respective School before the commencement of the Classes.

Attendance Policy

To appear in the end-term Practical / Theory Examination a minimum of 75% attendance is mandatory for every student.

Reservation Policy

As per prevailing Government policy.



Student Code of Conduct

Preamble

D Y Patil International University (DYPIU) strives to foster a vibrant and inclusive learning environment that encourages intellectual growth, personal development, and a strong sense of community. This Student Code of Conduct outlines the expected standards of behaviour for all students, emphasising respect, responsibility, and integrity.

- Academic Integrity:
 - Attendance and Punctuality: Students are expected to attend all classes, practicals, and other academic activities punctually.
 - Classroom Conduct: Maintain a respectful and attentive demeanour during lectures and discussions.
 - Refrain from disruptive behaviour, including excessive noise, side conversations, and the use of electronic devices without prior permission.
- Academic Honesty:
 - Abstain from plagiarism, cheating, or any form of academic dishonesty.
 - Acknowledge and properly cite all sources of information.
- Respect and Inclusivity:
 - Dignity and Respect: Treat all members of the university community with respect and dignity, regardless of their background, including race, ethnicity, gender, sexual orientation, gender identity, religion, disability, nationality, or socioeconomic status.
 - Inclusivity: Create an inclusive and welcoming environment for all students, fostering a sense of belonging and respect for diverse perspectives.
 - Zero Tolerance for Discrimination and Harassment:
 - Harassment, bullying, and discrimination in any form are strictly prohibited and will not be tolerated. This includes but is not limited to:
 - Sexual harassment
 - Racial discrimination
 - Religious discrimination
 - Discrimination based on gender identity or sexual orientation
 - Cyberbullying

- Community Responsibility:
 - Campus Safety: Contribute to a safe and secure campus environment. Report any incidents of safety concerns, suspicious activity, or harassment to the appropriate authorities.
 - Environmental Stewardship: Respect university property, including buildings, classrooms, equipment, and resources. Maintain a clean and organised campus environment by properly disposing of waste and minimising environmental impact.
 - Conflict Resolution: Strive to resolve conflicts with classmates, faculty, and staff respectfully and professionally through open communication and dialogue.
 - Utilise appropriate channels for escalation when necessary.
- Professional Conduct:
 - Communication: Communicate with faculty, staff, and peers in a professional and respectful manner, both verbally and in writing.
 - Maintain professional decorum in all interactions.
 - Social Media: Be mindful of your online conduct and representations on social media and other digital platforms. Avoid posting offensive, inappropriate, or harmful content that may reflect negatively on the university or its members.
 - Dress Code: Maintain an appropriate and professional dress code in academic and professional settings.
- Grievance Procedures:
 - Constructive Feedback: Provide constructive feedback and raise concerns or grievances through established university channels.
 - Fair Resolution: All grievances will be addressed fairly and impartially.
- Consequences of Code Violations:
 - Violations of the Student Code of Conduct may result in disciplinary action, including but not limited to:
 - Warnings
 - Probation
 - Suspension
 - Expulsion

Anti-Ragging Policy

- The University has a policy to take all preventive measures to restrict ragging and indiscipline activities within the campus.
- Ragging in any form is a punishable criminal activity.
- It is mandatory to fill up the Anti - Ragging Undertaking form as per the directives of UGC on it's website using the link:

http://www.antiragging.in/affidavit_registration_disclaimer.html

Grievance Redressal Mechanism

- The University has an effective grievance redressal mechanism for the students and extends support in all respects to resolve their grievances. For effective implementation of the grievance redressal mechanism university has formed the following committees:
- Anti-Ragging Committee: Constituted to prevent and deal strictly with ragging-related matters.
- Internal Complaint Committee: ICC is constituted as per UGC guidelines to deal with employees' grievances and protect women employees against sexual harassment.
- Nodal officer to address grievances posted on Centralized Public Grievance Re- dress and Monitoring System (CPGRAMS).





Where Ideas Bloom – DYPIU Lawn





Centre Stage at DYPIU Lawn



Modern Spaces for Future Thinkers



A Stage for Ideas, Innovation, and Inspiration

HOSTEL



The brand-new hostel at DYPIU offers a modern, comfortable, and engaging living experience for both boys and girls. It will feature spacious single and multiple-bedded rooms with attached washrooms, ensuring privacy and convenience. The hostel will be equipped with a variety of amenities, including a state-of-the-art Indoor Sports Complex, a fully-equipped gym, a Mini Shopping Arcade, and a large Dining Hall serving nutritious meals. Additionally, a quiet Reading Room and a cozy TV room will provide spaces for relaxation and study. With ample room for both individual and communal activities, this hostel is designed to cater to students' academic, social, and recreational needs, making it an ideal place for student life at DYPIU.

LIBRARY



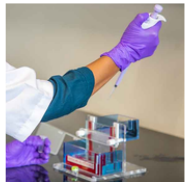
There is a well-equipped library that facilitates the students with various references and textbooks recommended for various programs run in the university.

HI-TECH LABS

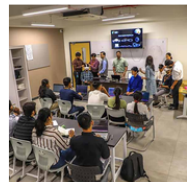
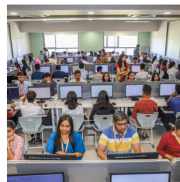
Fab Lab



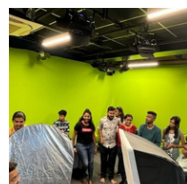
Bio Lab



Computer Lab



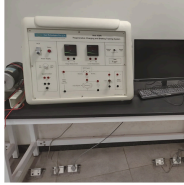
Studio



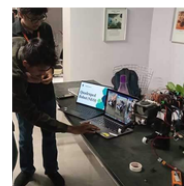
Semiconductor Lab



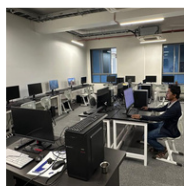
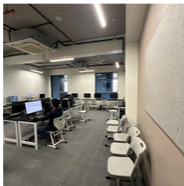
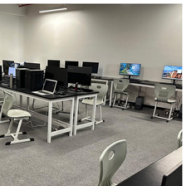
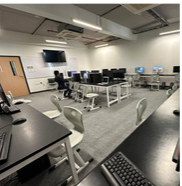
EV Lab



Robotics Lab



Srijan.AI



Takshashala





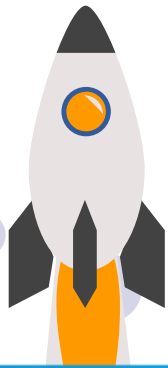
BEYOND CLASSROOMS THE DYPIU EXPERIENCE



DYPIU Students' Clubs



DYPIU SPORTS

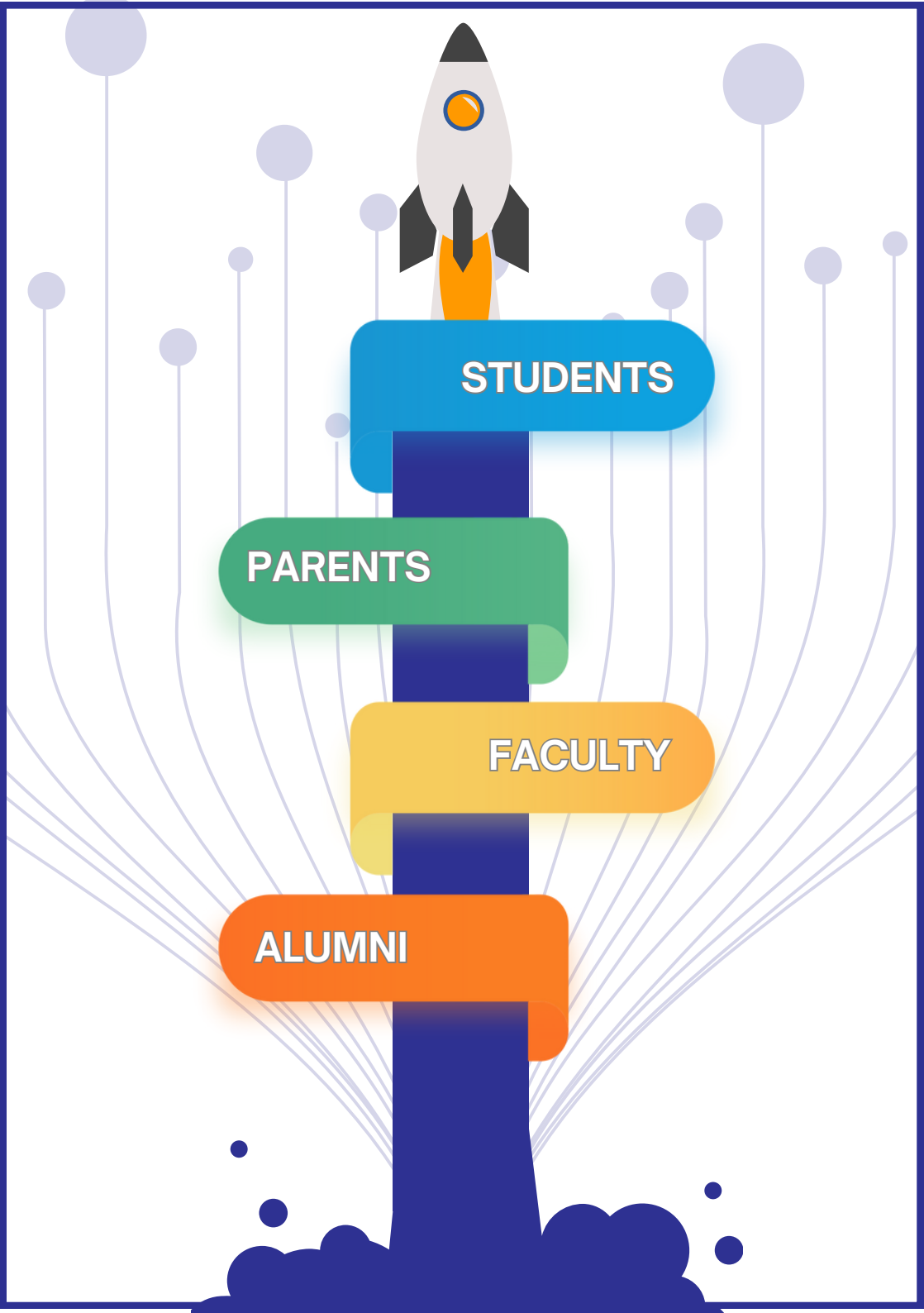


STUDENTS

PARENTS

FACULTY

ALUMNI



CONTACT US

PHONE NUMBER 9071123434

EMAIL ADDRESS enquiry@dypiu.ac.in

ADDRESS 3rd Floor, J Block, Sector 29,
Akurdi, Pune, Maharashtra.
Pin - 411044

VISIT



dypiu.ac.in

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