



Padmashri
Dr. D. Y. Patil
Dada



Dr. D. Y. Patil
Educational Federation
Varale Campus

Dr. D. Y. Patil Educational Federation's

Dr. D. Y. Patil College of Engineering & Innovation

An Autonomous Institute Affiliated to Savitribai Phule Pune University
Approved by AICTE-New Delhi, Recognised by DTE-Govt. of Maharashtra



DTE CODE: EN06834

Admission Information Brochure 2026-27

B.Tech | Computer Engineering*

B.Tech | Artificial Intelligence & Machine Learning

B.Tech | Artificial Intelligence & Data Science

www.dypcoei.edu.in



VISION

To achieve excellence in quality education through value based rapidly changing technologies and create technical Human-Resource with proficiencies of accepting new challenges.

MISSION

Continuously strive to impart value-based education to elevate satisfaction level of all stakeholders. Take dedicated efforts to create competent professionals by effective teaching learning process with passion of lifelong learning attitude. Our endeavor is to promote and support innovative research, entrepreneurship and development activities through Industry Interaction.

Objectives

To prepare graduates to apply their knowledge to solve real life problems.

Induct Professionalism, Soft-Skills, Social Awareness, and Responsibilities among the Faculty and Students.

Inculcate the urge for life-long learning and Professional Ethics.

Motivate students and faculty for vertical growth and to understand new trends in Technologies



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद
विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

*The Executive Committee of the
National Assessment and Accreditation Council
is pleased to declare*

*Dr. D. Y. Patil College of Engineering and Innovation
Varale, Talegaon, Pune,
affiliated to Savitribai Phule Pune University, Maharashtra as
Accredited*

*with CGPA of 3.10 on four point scale
at A grade
valid up to December 31, 2029*

Date : January 01, 2024



g. m. m.
Director

EC(SC)/179.1/1st Cycle/MHCOGN113416



डॉ. आर. मनोज कुमार
संयुक्त सचिव
Dr. R. Manoj Kumar
Joint Secretary



सत्यमेव जयते



विश्वविद्यालय अनुदान आयोग
University Grants Commission
(शिक्षा मंत्रालय, भारत सरकार)
(Ministry of Education, Govt. of India)

No.F. 2-10/2023(AC-Policy)

April, 2025

The Registrar,
Savitribai Phule Pune University,
Pune,
Maharashtra,
E-mail: regis@unipune.ac.in

Sub: Conferment of Autonomous Status to Dr. D. Y. Patil College of Engineering & Innovation
-reg.

Madam/Sir,

This is with reference to the proposal submitted by Dr. D. Y. Patil College of Engineering & Innovation, Varale Campus, Dist. Pune, affiliated to Savitribai Phule Pune University, Pune, for conferment of autonomous status.

The Commission, in its meeting held on 03.04.2025, has approved the recommendation of the Standing Committee on Autonomous Colleges to confer the autonomous status to Dr D. Y. Patil College of Engineering & Innovation, Varale Campus, Near Talegaon Railway Station, Tal. Maval, Dist. Pune 410 507 is affiliated with Savitribai Phule Pune University, Pune, for a period of 10 years from the academic year 2025-2026 to 2034-2035, as per clause 7.5 of the UGC (Conferment of Autonomous Status Upon Colleges and Measures for Maintenance of Standards in Autonomous Colleges) Regulations, 2023.

The University is, therefore, requested to issue the necessary notification within 30 days regarding the grant of autonomous status to the College as per the above-mentioned UGC Regulations. The autonomous college is required to abide by all the provisions of the UGC Regulations for Autonomous Colleges, 2023. The Regulations are available on www.ugc.gov.in. Non-compliance with the requirements and conditions prescribed in the said Regulations shall attract action as per Clause -13 of the UGC Regulations, 2023. The college shall apply to the University Grants Commission for an extension of autonomous status at least three months before the completion of the period of autonomy.

Yours faithfully,

Dr. R.
Manoj
Kumar

Digitally signed
by Dr. R. Manoj
Kumar
Date: 2025.04.21
16:23:40 +05'30'

(Dr. R Manoj Kumar)

Top 50 Elite STEM Ranking



Recognized in the "A1 Band – Top 50 Elite STEM Institutions in India"
as part of the STEM Rankings 2026 by Chronicles of India

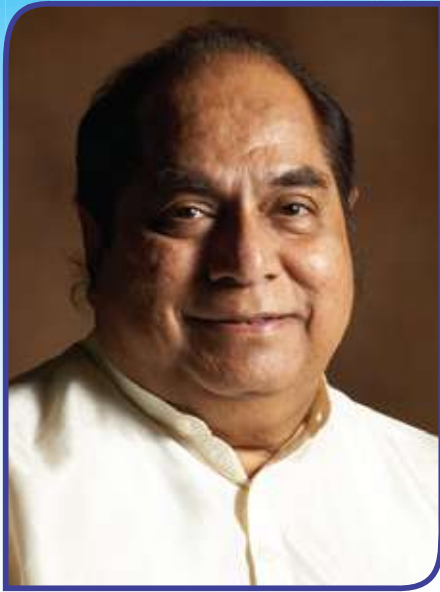
Titanium Band OBE Ranking



Ranked in the Titanium Band: Institution of Academic Excellence by R-World
Institutional Outcome Based Education (OBE)
OBE Ranking 2025

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Founder President

Padmashree Dr. D. Y. Patil

Dr. D. Y. Patil Group

I am very proud to share that our College under D. Y. Patil Education Federation is one of the most eminent Higher Educational Institution today and is renowned for standards of its Faculties, Students and Alumni. It is constantly pushing the frontiers of knowledge and ensures the futuristic approach that keeps pace with the changing trends of the professional world. It is a matter of pride and privilege for me to see all of you doing well as Teachers and Students. Let me remind you that, academic success has always been cherished tenfold when coupled with achievements in the various other non-academic arenas. I wish and hope that all of you continue with same zest and contribute nobly as future pillars of the nation.

I wish the students studying at D. Y. Patil Educational Federation's Dr. D. Y. Patil College of Engineering and Innovation, Varale, Talegaon all the very best in their future endeavours and grand success to the faculties in their efforts to impart excellent education.



Focused Leadership

Dr. Sushant V. Patil

President, DYPEF

An educational institution has a profound role in building an individual, the nation and the society. It is a job of soaring responsibility when the recipient of that education is slated to perform roles of high responsibility. At DYPEF we have goal to encourage students to challenge the regular thinking and create the spirit of enquiry, to generate free exchange of thoughts and ideas.

We assure you Innovative Learning- which ultimately paves the path for successful career. The Social initiative of Engineer, this usually has students taking up social/environmental initiatives to spread awareness about the responsibility of Engineers towards the society. Providing the necessary infrastructure, welfare of students, teacher welfare will always remain as our core values.

We assure all students that, we will provide all the facilities & required need for career build and personality development of each & every student. I welcome students, parents and industrial leaders to join hands with our campus in shaping India's future. Wish you the best of luck for your future.



Motivation and Support

Adv. Anuja Sushant Patil
Secretary, DYPEF

We strongly believe that every young mind is to be moulded in a way best suited with the best skills that individual has and to bring out the best in him/her. To discover the hidden talents of students and to bring out their innovative best. To make our students champions in the professional world and personal level by nurturing them from the best of our mentors, who as a team set them an example by working together and making the place a second home where we value every dream.

A perfect blend of academics and dynamic environment, our campus is certainly going to motivate everyone – the management, faculty and students to deliver their best.

Along with excellent teaching skills, the faculty members are actively involved in the overall development of young students. Our primary objective is to generate a class of qualified, innovative and dynamic professionals to serve the society.

True awakening happens when one is gaining knowledge by continuous learning and implementation. Keep enlightening, keep rising!



Mr. Vidyanand Mankar,
Executive Director, DYPEF

Dr. D. Y. Patil Educational Federation campus, a temple of learning and a hallmark of discipline, treads towards the pinnacle of glory by providing quality education to meet the global standards. The organization is one of the most eminent Higher Education Institutions today, and it is renowned for the standards of its teaching methodology, facilities and students.

By continuing a team of core faculty members, who are continuously pushing the frontiers of knowledge, we confirm a revolutionary approach that keeps pace with the rapidly changing technologies and trends in the competitive professional world through our global perspective. We believe that 'Knowledge is Power' for all young generation of our nation.

Therefore, the knowledge which you will gain, the fine qualities which you will imbibe and the technical skills which you will learn in our campus is going to become asset to your parents, to the society, and to the nation at large. There are many challenges ahead during your journey ahead which needs lot of efforts but, always remember, great efforts bear the sweet fruit of success.



Dr. Suresh Mali
Director / Principal, DYPCOEI

Dr. D. Y. Patil Educational Federation campus, a temple of learning and a hallmark of discipline, treads towards the pinnacle of glory by providing quality education to meet the global standards. The organization is one of the most eminent Higher Education Institutions today, and it is renowned for the standards of its teaching methodology, facilities and students.

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Salient Features of DYPCOEI



An Autonomous
Institute Affiliated to
SPPU



Accredited by NAAC
with "A" Grade
(CGPA 3.1/4)



NBA
Computer
Engineering



Best IT
Infrastructure



Digital
Library



CISCO
edge center



Qualified &
Experience Faculty



Wi-Fi
Campus



Strong
Academics



Internship
Assistance & Support



IT Hub



100% Placement
Assistance



Green
Campus



Easy
Connectivity



Student
Insurance



Canteen &
Mess



Sports
Facilities



Students' cell
Activities

Sanctioned Intake of B. Tech Programs

UG Program	DTE Code	Intake
B. Tech (Computer Engineering).....	0683424510	180
B. Tech (Artificial Intelligence (AI) and Data Science).....	0683426310	180
B. Tech (Artificial Intelligence and Machine Learning)	0683492110	120

Eligibility for B. Tech Admission

All the candidates passed / appearing at the qualifying examination i.e. HSC/12th Standard examination or its equivalent examination and having Indian Nationality are eligible for appearing for MHT-CET 2026. There is no age limit for admission and appearing to MHT-CET 2026.

The Candidate should be an Indian National; Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies and obtained at least 45 % marks (at least 40 % marks, in case of Backward Class categories, Economically Weaker Section and Persons with Disability category candidates belonging to Maharashtra State), in the above subjects taken together; and the Candidate should have appeared in all the subjects in CET/JEE and should obtain non zero score in CET/JEE conducted by the Competent Authority.

Direct Second Year Admission (Lateral Entry) Eligibility: Passed Diploma examination from an AICTE approved Institution; with at least 45% marks or equivalent grade (40% marks or equivalent grade for Scheduled Caste /Scheduled Tribes) in ANY branch of Engineering / Technology.

Admission Procedure

Candidates those seeking for admission in Bachelor of Engineering (B.Tech) course can apply through a state level exam (MH CET 2023) entrance exam. Candidates can also apply for admission in the state on the basis of the JEE Main 2023 score card.

There are two types of admissions:

1) Admissions Through CAP Rounds and

2) Institute Level admission/Against CAP Vacancies

Institute Level admission process:

Entrance Exam: The first step is to appear for the entrance exam that is accepted by the engineering college. The entrance exams for engineering in Maharashtra are MHT CET and JEE Main.

Application Form: After the entrance exam results are declared, the candidate needs to fill out the application form of the college. The application form is available on the college's website or can be collected from the college <https://www.dypcoei.edu.in/>

Document Verification: Candidates need to provide relevant documents like academic certificates, caste certificate, domicile certificate, and entrance exam scorecard. These documents are verified by the college administration to ensure that the candidate meets the eligibility criteria.

Merit List: The college releases a merit list based on the entrance exam score and the candidate's academic performance. The candidates are then called for the counselling session as per the merit list.

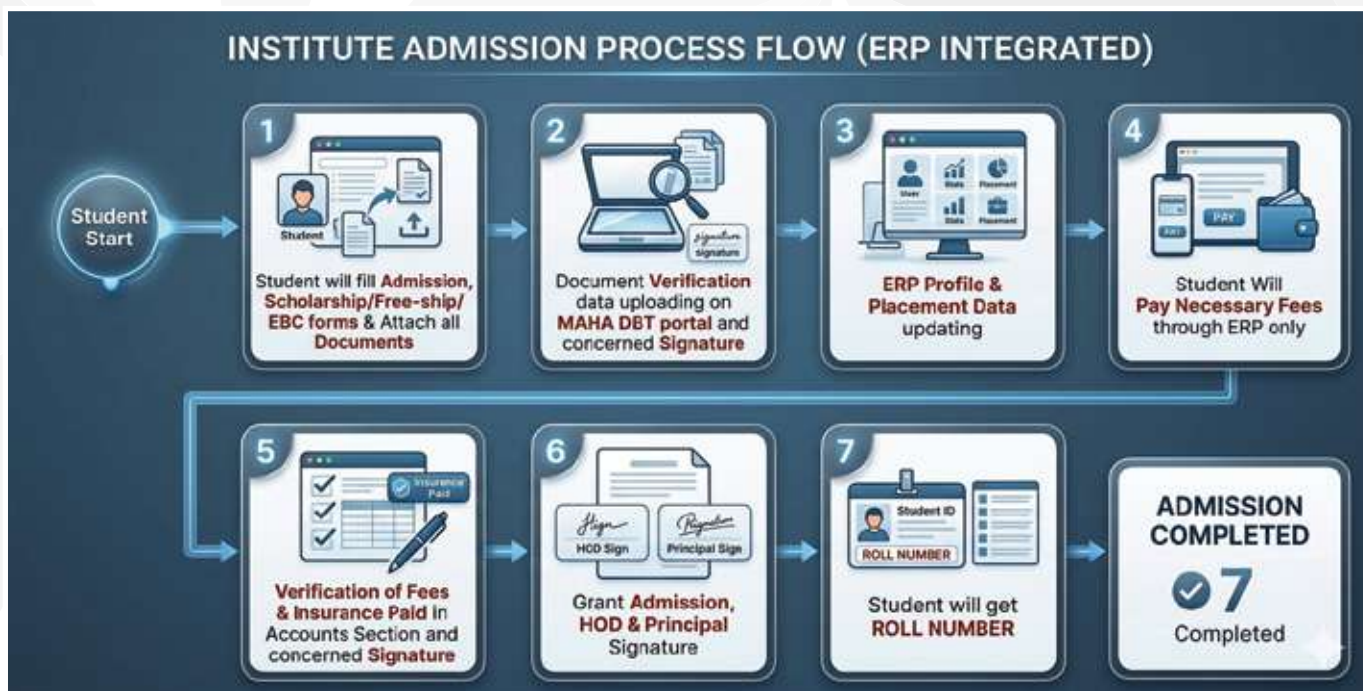
Counselling: The counselling session is conducted for the candidates who are shortlisted in the merit list. During counselling, the candidate is allotted a seat in the college based on their rank and preference.

Admission: After the counselling session, the candidate needs to pay the admission fee and complete the admission formalities by submission of original documents.

Admission Procedure

Admissions Through CAP Rounds:

The Candidates are allotted through Centralized Admission Process (CAP) Rounds of Government of Maharashtra. The general procedure for the admission in the college is given in the following flow diagram:



Admission Procedure Flow Diagram

- 1) Students are advised to pay College semester fee / Exam Fee online. Students may use their parents or their own bank account to make the payment.
- 2) Online payment of College Semester Fee / Exam Fee can be made, using the following modes: a. Net Banking. b. Debit Card (VISA, Master, Maestro, Rupay). c. Credit Card. d. E-Wallet
- 3) For making online payment of college fee, login to the e-payment portal and follow the instructions thereafter.
- 4) After successful completion of the payment, the system will be redirected back to the e-payment portal of ERP Management System.
- 5) Generate receipt of the payment made and produce the same as and when required.
- 6) ERP Management System of DYPCOEI does not charge any processing fee or service charges from the students for online payment.
- 7) The student is required to pay the fee by the due date as notified

Fees Structure

Academic Year 2026-27 (F.Y. B.Tech)

Sr.	Particular	MAH State/Open	Other State	OBC *	SC/ST*	VJNT/SBC / TFWS@girls
1	Tuition Fee *	1,01,739	1,01,739	50,870	0	0
2	Development Fee *	15,261	15,261	15,261	0	15,261
	Total (1+2) Rs.	1,17,000	1,17,000	66,131	0	15,261
3	To be Received from SWOP *	0	0	50,869	1,17,000	1,01,739
4	Sub-Total Rs.	1,17,000	1,17,000	1,17,000	1,17,000	1,17,000
5	S.P. Pune University Fees					
	i) UG Eligibility Form Fee #	50	50	50	50	50
	ii) UG Eligibility Fee #	600	1100	600	600	600
	iii) UG Gymkhana Fee \$	50	50	50	50	50
	iv) UG Student Welfare Fund \$	40	40	40	40	40
	v) UG Medical Examination Fee \$	10	10	10	10	10
	vi) UG Development Fee \$	50	50	50	50	50
	vii) UG Prorata Ashwamegh \$	20	20	20	20	20
	viii) UG Disaster Management \$	10	10	10	10	10
	ix) UG Computerization Fee \$	25	25	25	25	25
	x) UG Registration fee \$	25	25	25	25	25
	xi) UG Student Safety Insurance \$	20	20	20	20	20
	xii) UG Sports Fund (FIT India)	50	50	50	50	50
	xiii) UG NSS Fund \$	10	10	10	10	10
	xiv) UG Corpus fund \$	4	4	4	4	4
	xv) Local Div.sports com. Prorata \$	9	9	9	9	9
6	Total Rs	973	1,473	973	973	973
7	Grant Total Fee Rs. (To be received from Student)	1,17,973	1,18,473	67,104	973	16,234

Payment Mode	ERP Payment Gateway / Net Banking / Debit Card / Credit Card / Demand Draft
NEFT/RTGS Details	Account Name : Dr. D.Y. Patil College of Engineering & Innovation Bank Name : HDFC Bank / Talegaon Dabhade Branch, Pune Bank A/c No : 50200015367142 IFSC : HDFC0001797

Fees Structure

Academic Year 2026-27 (Direct Second Year B.Tech)

Sr.	Particular	MAH State/Open	Other State	OBC *	SC/ST*	VJNT/SBC / TFWS@
1	Tuition Fee *	91,747	91,747	45,874	0	0
2	Development Fee *	12,753	12,753	12,753	0	12,753
	Total (1+2) Rs.	1,04,500	1,04,500	58,627	0	12,753
3	To be Received from SWOP *	0	0	45,873	1,04,500	91,747
4	Sub-Total Rs.	1,04,500	1,04,500	1,04,500	1,04,500	1,04,500
5	S.P. Pune University Fees					
	i) UG Eligibility Form Fee #	50	50	50	50	50
	ii) UG Eligibility Fee #	600	1100	600	600	600
	iii) UG Gymkhana Fee \$	50	50	50	50	50
	iv) UG Student Welfare Fund \$	40	40	40	40	40
	v) UG Medical Examination Fee \$	10	10	10	10	10
	vi) UG Development Fee \$	50	50	50	50	50
	vii) UG Prorata Ashwamegh \$	20	20	20	20	20
	viii) UG Disaster Management \$	10	10	10	10	10
	ix) UG Computerization Fee \$	25	25	25	25	25
	x) UG Registration fee \$	25	25	25	25	25
	xi) UG Student Safety Insurance \$	20	20	20	20	20
	xii) UG Sports Fund (FIT India)	50	50	50	50	50
	xiii) UG NSS Fund \$	10	10	10	10	10
	xiv) UG Corpus fund \$	4	4	4	4	4
	xv) Local Div.sports com. Prorata \$	9	9	9	9	9
6	Total Rs	973	1,473	973	973	973
7	Grant Total Fee Rs. (To be received from Student)	1,05,473	1,05,973	59,600	973	13,726

Payment Mode	ERP Payment Gateway / Net Banking / Debit Card / Credit Card / Demand Draft
NEFT/RTGS Details	Account Name : Dr. D.Y. Patil College of Engineering & Innovation Bank Name : HDFC Bank / Talegaon Dabhade Branch, Pune Bank A/c No : 50200015367142 IFSC : HDFC0001797

Last Year Cut – off



Computer Engineering Cut off Merit AY 2025-26

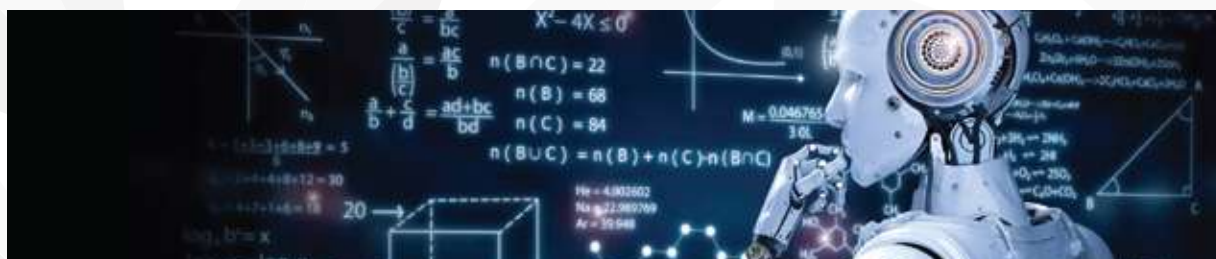
Category	State Level	
	General	Ladies
OPEN	87.14	86.23
SC	76.89	77.54
ST	13.43	86.67
OBC	84.88	85.41
SEBC	84.97	-----
VJ	82.88	-----
NT	-----	81.58
EWS	49.15	
TFWS	88.17	



Artificial Intelligence and Data Science Cut off Merit AY 2025-26

Category	State Level	
	General	Ladies
OPEN	85.97	88.95
SC	75.17	73.47
ST	84.88	-----
OBC	84.97	85.88
SEBC	84.97	88.62
VJ	-----	55.64
NT	85.22	-----
EWS	53.75	
TFWS	91.97	

Last Year Cut – off



Artificial Intelligence and Machine Learning Cut off Merit AY 2025-26

Category	State Level	
	General	Ladies
OPEN	84.49	85.05
SC	74.97	-----
ST	83.88	84.09
OBC	83.49	82.83
SEBC	82.11	82.21
VJ	-----	-----
NT	83.88	-----
EWS	25.45	
TFWS	87.77	



Second Year Direct (Lateral Entry) Admission Cut off Merit AY 2025-26

Category	Computer Engineering		Artificial Intelligence & Data Science	
	General	Ladies	General	Ladies
OPEN	87.49	85.83	86.97	87.73
SC	82.69	82.86	80.69	81.37
ST	-----	-----	-----	-----
OBC	87.37	79.09	86.91	86.31
SEBC	87.37	87.26	-----	86.74
VJ	-----	-----	-----	-----
NT	84.22	83.77	82.63	88.63
EWS	81.88		79.06	
TFWS	NA		NA	

Anti Ragging Committee

Ragging in any form will not be allowed inside or outside of the college campus. Those involved in this activity will be severely punished and may be rusticated from the institute. DYPCOEI has constituted Anti Ragging Committee as:

ANTI-RAGGING COMMITTEE (ARC)		
Sr.No.	Name of Committee Member	Contact Details
1.	Prof. (Dr.) Suresh Mali, Principal, DYPCOEI, Pune	principal.dypcoei@dypatilef.com M : 8007022300
2.	Mrs. Pooja Jagtap Police Administration, Talegaon Police station	jagtappooja912@gmail.com M : 8208027571
3.	Mrs. Sarika Merchant, Representative, Non Govt. Org.	merchantsarika97@gmail.com M : 8788853453
6.	Prof. (Dr.) Dipannita Mondal, Head, Dept. of AI-DS-ML	hod_aids@dypatilef.com M : 9309226768
5.	Prof. (Dr.) Alpana Adsul, Head, Dept. of Computer Engineering	hod_computer@dypatilef.com M : 9309246435
4.	Mr. Yogesh Nagvekar, Head, Dept. of Engg. Sc. & Humanities.	hod_fe@dypatilef.com M: 7350312292
9.	Prof. Sagar Dhanake Dean, Student Welfare	sagar.dhanake@dypatilef.com M: 8378966533
10.	Prof. (Dr.) Pravin Latane , Dean, Academics	pravin.latane@dypatilef.com M : 9423166094
11.	Mr. Anil Swami Parent Representative	swamianil973@gmail.com M : 9623622755

Also, DYPCOEI has constituted Anti Ragging Squad as:

ANTI-RAGGING SQUAD		
Sr. No.	Name of Committee Member	Contact Details
1.	Mr. Sandesh Patil Assistant Professor, Dept. of First Year Engg.	sandesh.patil@dypatilef.com M : 9730993086
2.	Mrs. Priyanka Bikkad Assistant Professor, Dept. of First Year Engg.	priyanka.bikkad@dypatilef.com M : 7756057607
3.	Mr. Sanjay Bhor Account Officer, DYPCOEI	sanjay.bhor@dypatilef.com M : 9822320565

Scholarships and Free-ships

The Scholarship and Free-ship facilities are extended to all eligible candidates as per the norms of Social Welfare, Tribal Welfare Departments and DTE. PTW/STW facilities to eligible candidate are extended, if provisioned by the Zilla Parishad, Nashik. Necessary help is extended to all eligible students for getting scholarships under the schema such as Rajarshi Shahu Maharaj Schem, Prime Minister Special Scholarship Schem etc.



आपले 
सरकार
महा  DBT

भारत सरकार मॅट्रिकोचर शिष्यवृत्ती (SC, OBC, SBC, VJNT,ST)
योजनेसाठी आवश्यक असणारी कागतपत्रे यादी सोबत दिली आहेत

Scholarships and Free ships Chart

Scholarship / Free ship Scheme Selection Chart

Website: <https://mahadbtmahait.gov.in>

The details of various Scholarships are as follows:

Sr. No.	Category	Income Criteria	Department	Scheme
1	SC		Social Justice and Special Assistance Department	Government of India- Post Matric Scholarship
2	SC		Social Justice and Special Assistance Department	Post-Matric Tuition Fee and Examination Fee (Freeship)
3	OBC/SBC/ VJNT	Income up to Rs.1.5 Lac	OBC, SEBC, VJNT, & SBC welfare Department	Post Matric Scholarship to VJNT/SBC/OBC Students
4	OBC/SBC/ VJNT	Income up to Rs. 8 Lac	OBC, SEBC, VJNT, & SBC	Tuition Fee and Examination Fee to (OBC/SBC/VJNT) Students
5	ST	Income up to Rs.2.5 Lac	Tribal Development Department	Post Matric Scholarship Scheme (Government Of India)
6	ST	Income above Rs.2.5 Lac	Tribal Development Department	Vocational Education Fee Reimbursement
7	Open-EBC (EWS)	Income up to Rs.8 Lac	Directorate of Technical Education	Rajarshi Chhatrapati Shahu Maharaj Shikshan Shulkh Shishyavrutti Yojna (EBC)
8	Open-EBC (EWS)	Hosteller & Father must be Alpabhudharak or Register Labour (Income up to Rs.2.5 Lac)	Directorate of Technical Education	Dr.Panjabrao Deshmukh Vastigruh Nirvah Bhatta Yojna (DTE) (Rs.30000/-)
9	Open-EBC (EWS)	Hosteller & No Certificate of Fathers Alpabhudharak or Register Labour (Income up to Rs.8 Lac)	Directorate of Technical Education	Dr.Panjabrao Deshmukh Vastigruh Nirvah Bhatta Yojna (DTE) (Rs.10000/-)
10	Minority (This scheme is belongs to Muslim, Buddha, Christian, Jain, Sikh , Parsi , religion.)	Income up to Rs.8 Lac	Minorities Development Department	Scholarship for Students of Minority Communities Pursuing Higher and Professional Courses (DTE)

Head, Department of Computer Engineering



Dr. Alpana P. Adsul

Ph.D. M.E (CSE)
CISCO CCNA certified Instructor,
Yoga trainer & therapist

hod-computer@dypatilef.com

Computer Engineering is the most flourishing discipline that cultivates at the crossroad of new trends in computer science. It provides the most demanding skills one can learn to excel in his/her profession.

Department of Computer Engineering is committed to excellence in skilling and teaching a sense of pride and confidence in our students. The objective is to empower our students with the latest technical knowledge and skills by providing them with the best teaching faculty, lab facilities, excellent development environment, and excellent infrastructure.

Dr. D. Y. Patil College of engineering and innovation has Campus-wide collaborations with industries, aided in bridging the gap between academics and industries. Industry offered projects, pieces of training, workshops, and experts' lectures provide students, faculties with excellent exposure to the world of practice. Incredible technical efforts and enthusiasm of students and due guidance of faculties drew unique opportunities in giants like Microsoft, Google, IBM, Cognizant, Accenture, Tata Consultancy Services, Persistent Systems Pvt. Ltd. & many more.

Department of Computer Engineering endeavour to provide the best professional opportunities to our students and look forward to their bright future. We, as a team, resolve to take the department to heights of success and glory and prepare for the inevitable challenges.

Department of Computer Engineering Infrastructure



Classrooms with Academic environment

Department of Computer Engineering has the latest and new infrastructure according to changing needs. The goal of the department is to establish a state-of-the-art computing environment to develop competent computer engineers imbued with the spirit of professionalism and responsible citizenship.



Training Program on Industrial Automation

The 3-day workshop on Automation Robotics with IIoT by Mr. Rajwardhan Salunke, PMS Robotics Research Center, Pune was organized by the Department of Computer Engineering, Dr. D. Y. Patil College of Engineering and Innovation, in collaboration with PMS Robotics Research Center, Pune.



SPPU Startup Talk Series

The Department of Computer Engineering, DYPCOEI, in collaboration with Savitribai Phule Pune University and the Centre for Innovation, Incubation & Enterprise, organized the SPPU Startup Talk Series by Mr. Vivek Mandal, Founder My India Now Technologies and Ms. Astha Pandey, Founder and Managing Director of Tanishi Group



Infosys Springboard Program

It is a modern mobile lab which houses 3D printer, Industry 4.0 aligned experiment kits, laptops with internet connectivity amongst many other learning facilities. The facility is run by a trainer from our partner teams who will engage with the students help them learn & try out experiments with the kits in the bus. It helps us provide hands-on experiential learning opportunities at the doorstep of the learners.

Department of Computer Engineering: Industry Interactions



Mr. Clarence Barboza, Managing Director (APJC) of Cisco Digital Impact Office discussing with computer engineering students on Project Competition organized by Department of Computer Engineering on CISCO Centre of Excellence inauguration Day



Prof. (Dr.) Alpana Adsul, Head of Computer Engineering appreciated her continued support and partnership to empower careers and transform students' lives with Anudip

Industry-Oriented Internet of Things (IoT) Lab

- Live Industry Project
- IoT Kit and Interface

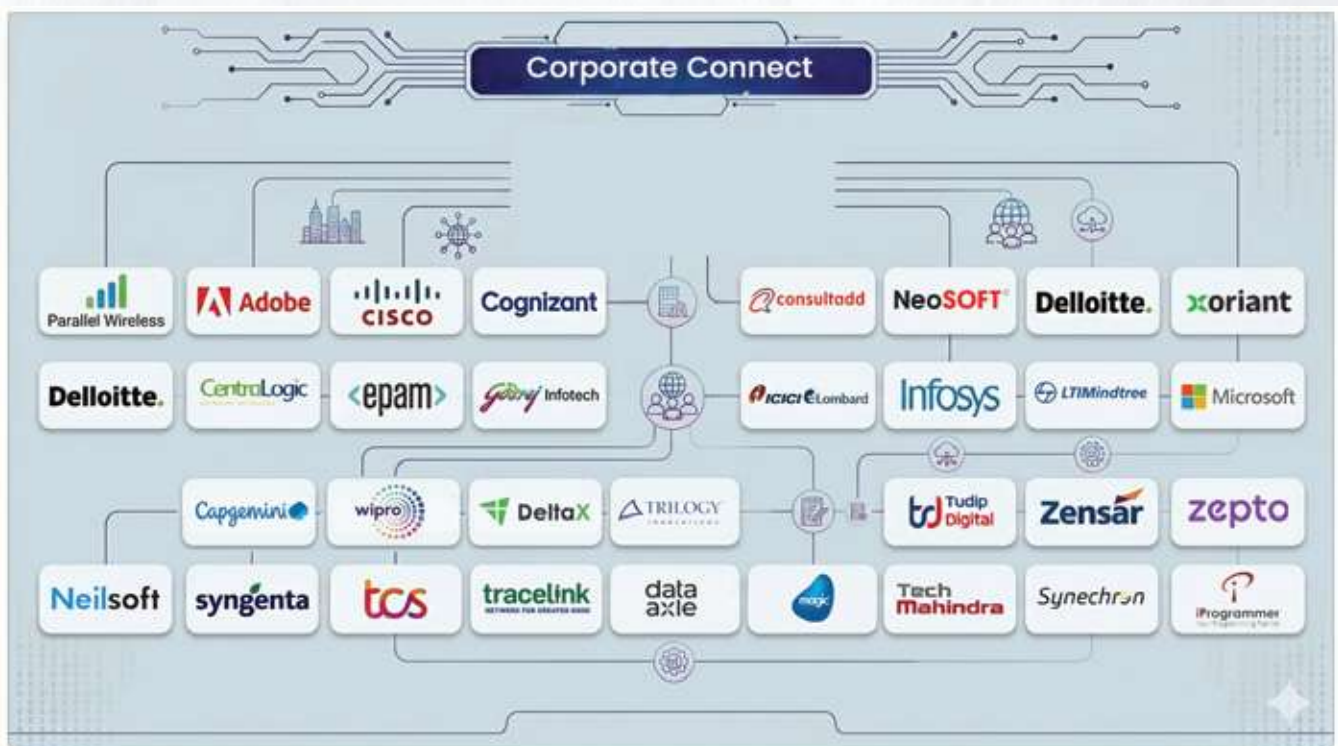
Department of Computer Engineering: Industry Interactions



Prof. (Dr.) Suresh Mali, Principal DYPCOEI appreciating Prof. (Dr.) Alpana Adsul, Head of Computer Engineering, Mr. Vishal Borate, Assistant Professor, Department of Computer Engineering students Miss. Isha Bonde, Mr. Rushikesh Bharitkar, Mr. Tanmay Bhapkar, Miss. Priyanka Bangar the work titled "AI-Driven Approaches for Smart Roommate Matching" & Miss. Vaishnavi Desai, Mr. Prem Bisu, Miss. Sakshi Adhav the work titled "Toward Intelligent Web Defense: A Review of AI Approaches to Vulnerability Detection and Security Remediation" paper published on Conference: 2025 IEEE 3rd Global Conference on Wireless Computing and Networking (GCWCN).

Our MoUs with Industry

The purpose of memorandum of understanding (MOU) with Industry is to minimize the gap between learning of engineering students and carrier opportunity. The industry has many new technology requirements, so industry-academic interaction plays a vital role in the placements and carrier growth for the students.



Department of Computer Engineering Activities



Getting awareness from industry expert is always helpful for the students to look ahead and understand what is happening in the world with new upcoming technologies



Pre Placement Python hands-on training on "Fundamentals of Python" by Mr. Shubham Sonawane



Need of bridge the gap between industry & academics
Final Year Projects: Critical suggestions from the industry experts during Project Session



Theory and Practical sessions are always going hand-in-hand to understand the concepts of Software Engineering

Head, Department of Artificial Intelligence (AI) & Data Science & Machine Learning



Dr. Dipannita Mondal

Postdoctoral Researcher (Brain Mapping using AI),
Ph.D. (Com. Engineering), M.E. (VLSI and Embedded Systems),
CISCO CCNA Certified Instructor, AWS Instructor,
MIEEE, LMISTE, LMIETE

hod_aids@dypatilef.com

Dear Students, Faculty, Industry Partners, and Visitors,

It is my great pleasure to welcome you to the Department of Artificial Intelligence, a vibrant academic hub where innovation meets inspiration. In today's rapidly evolving technological landscape, Artificial Intelligence is not just a subject of study but it is the foundation of future industries and intelligent systems. At our Department of Artificial Intelligence, we are proud to offer specialized programs in Data Science and Machine Learning, equipping students with the knowledge and skills needed to lead in the digital age.

Our department thrives on academic excellence, interdisciplinary research, and industry collaboration. We duly encourage an environment where curiosity, creativity, and critical thinking flourish. With a curriculum aligned to global standards and National Educational Policy 2020, state-of-the-art laboratories, experienced faculty, and active student engagement, we are committed to nurturing the next generation of AI professionals and researchers.

Whether you are an aspiring student, a research enthusiast, a collaborator from industry, or simply an AI explorer we invite you to be part of our journey. Together, let us shape technologies that transform the world responsibly and intelligently.

Welcome to the Department of Artificial Intelligence.

Warm regards,

Department of Artificial Intelligence (AI) and Data Science



Dr. Dipannita Mondal, Head, AI-DS-ML, lighting the ceremonial lamp to mark the auspicious beginning of the Idea Pitch Competition.



A proud moment as the students of TE AI-DS secure the Second Prize in the Idea Pitch Competition celebrating their dedication, innovation, and hard work.



A proud moment as the students of TE AI-DS secure the First Prize in the Idea Pitch Competition Celebrating their dedication, innovation, and hard work.



A proud moment as the students of BE AI-DS secure the Third Prize in the Idea Pitch Competition Celebrating their dedication, innovation, and hard work.



A proud moment shared with all the winners of the Idea Pitch Competition, organized by the Department of Artificial Intelligence & Data Science at Dr. D. Y. Patil College of Engineering & Innovation, Varale, Talegaon, Pune. A celebration of innovation, hard work, excellence!



Group of students on left guiding the class on the Era of AI & it's effect on global power & market.

Department of AI –Data Science & Machine Learning Infrastructure

An Artificial Intelligence Defined Infrastructure (Ai-DS & Ai-ML)

enhances Software- defined Infrastructure (SDI) with the necessary sophisticated algorithms, machine learning and artificial intelligence — fuelling the SDI with intelligence in the department of AI and DS.



Industry Experts are guiding the students



Completing & justifying the task given is always challenging & interesting: Students are enjoying

Department of AI –Data Science & Machine Learning: Value Added Programs



Team of students taking guidance from Industry expert.



Inspiring TEDx speaker shares insights on NFT domain names.



CoinDCX launches hundred new chapters to boost Web3 awareness.



Poster Presentation to showcase the ideas to the experts

Head, Department of Engineering Science & Humanities



Prof. Yogesh Nagvekar

M.Tech. (Computer Aided Design of Structures)
Head, Department of Engineering Science & Humanities
hod_fe@dypatilef.com

The Department of Engineering Science and Humanities serves as the foundation for all undergraduate engineering programmes under the autonomous curriculum structure of the institute. Formerly known as the First Year Engineering Department, the department has been restructured in line with the institute attaining Autonomous Status and the vision of the National Education Policy (NEP) 2020.

The department encompasses core disciplines including Mathematics, Physics, Chemistry, Communication Skills, Basic Engineering Sciences, and interdisciplinary subjects that strengthen the fundamental knowledge base of engineering students. Our faculty members are highly qualified, experienced, and committed to delivering outcome-based and student-centric education through innovative teaching-learning practices.

The department is equipped with modern laboratories, language-learning facilities, and advanced academic resources that support experiential, practical, and multidisciplinary learning. The department emphasizes on developing analytical thinking, creativity, communication skills, problem-solving abilities, professional ethics, and scientific temperament among students.

In alignment with NEP 2020, the department promotes holistic development through project-based learning, activity-based education, continuous assessment, mentoring, and skill enhancement initiatives. Students are encouraged to participate in workshops, seminars, industrial visits, expert lectures, research-oriented activities, and various co-curricular and extra-curricular programmes that foster technical competence and personal growth.

The department plays a vital role in facilitating a smooth transition of students from diverse academic backgrounds into the professional engineering environment. By integrating engineering sciences, humanities, and value-based education, the department aims to build a strong academic foundation and prepare students to become competent, innovative, ethical, and socially responsible engineers capable of addressing real-world challenges through an interdisciplinary approach.

Prof. Yogesh Nagvekar

Head, Department of Engg. Science & Humanities

Grand Freshers

Fresher's carnival is an event where freshers are given a platform to exhibit their talents in such a way that they get comfortable and adapt to the new surroundings.



Actor Pravin Tarde gracing the Fresher's Carnival in DYPCOEI Campus

The one of the main objectives of conducting Fresher's Carnival is to welcome new students in college's friendly atmosphere and to encourage their creative impulses to boost their confidence and hunt their passion. It is the day where seniors and juniors come together to bond together and get united to celebrate being part of the DYPCOEI. Freshers carnival is a way to welcome new comers in the college. The Fresher's carnival isn't just a day for the new comers but is also important and special for the seniors.



Embarking on a journey of endless possibilities, the stage is set for the freshmen to shine

Industrial Visits

During the industrial visits, the students get an opportunity to experience how professionals live, learn about various management concepts like Just In Time or Lean manufacturing and how they are put into action



Industrial Visit to Orient Tools, Bhosari, Pune



Industrial Visit to Parle Manufacturing & Packing, Vadgaon, Maval, Pune



MAPRO Pvt Ltd Guide Touring the FE Students in MAPRO Foods.

Seminar & Workshop



Japanese Language Awareness, Pune



Hands-on Workshop on Industrial Automation, Robotics & IIoT for Group 1



Hands-on Workshop on Industrial Automation, Robotics & IIoT for Group 2

Design Thinking & Idea Lab Activity:

DTI Project Prototypes Exhibition



Students explaining their Project to Director, Dr. Suresh Mali Sir under DTI



Students explaining their Project to Director, Dr. Suresh Mali Sir under DTI

Activity under – Indian Knowledge System:

Indian Historical Weapons Exhibition on occasion of Chhatrapati Sambhaji Maharaj Jayanti



Ad. Vinay C. Dabhade along side the DESH Faculty inaugurating the Exhibition



Student Volunteers guiding the Students with the Historical Aspects of the weapons kept on display

Student Activities



Prof. Sagar Dhanake

M.E (Computer Engineering)

Dean Students Welfare,

sagar.dhanake@dypatilef.com

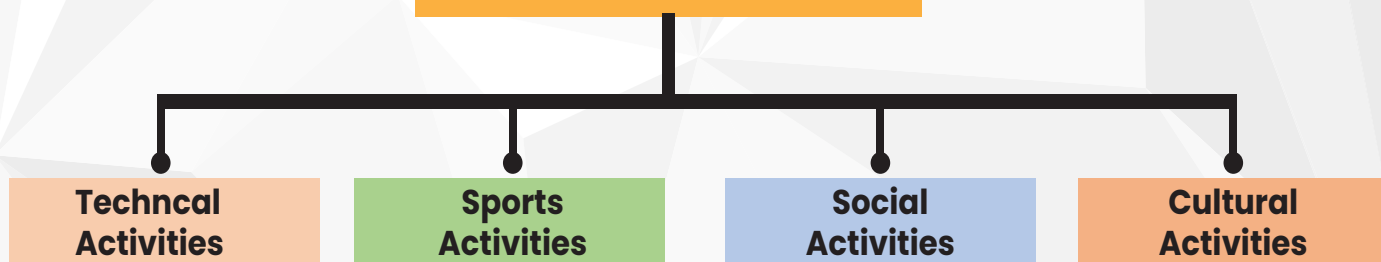
In DYPCOEI, various Co-Curricular and Extra-Curricular activities are regularly conducted along with regular Academic activities and students are continuously inspired and motivated to participate in these various activities to ensure the overall development of the students. The curricular activities at DYPCOEI include Workshops, Seminars, Expert Lectures and Industrial Trips for the students, by the students.



Expert Lectures of Dr. Nilanjan Dey, a Researcher in Data Science

The activities like Singing, Dancing, Playing Musical Instruments, Compering, Skit, Band, Stand-up Comedy, Poetry, Fashion Show etc. help to develop self-confidence, cultural interest, creativity and sense of cooperation among students.

Students Activities



Sports Activities

Playing various sports helps them teach life skills such as teamwork, leadership, accountability, patience, and self-confidence and prepares them to face life challenges. Students get a chance to work on their physical and mental abilities to achieve goals in their life. Therefore, Sports has been given special attention and the facilities for sports are planned in DYPCOEI campus premises in such a way that the students can enjoy various games like volleyball, basketball, cricket, badminton, football, Kabaddi, athletics etc. as outdoor games and Chess and Carrom as indoor games.

At DYPCOEI, we provide the required platform to the students who are good or are interested in sports activities. The focus is on both indoor as well outdoor sports that are dispersed across the year among the groups of the college as well as outside colleges.



We also allow the students to participate in various university level sports competitions.

Sports Activities



At DYPCOEI, we provide the required platform to the students who are good or are interested in sports activities. The focus is on both indoor as well outdoor sports that are dispersed across the year among the groups of the college as well as outside colleges.



Social Activities

Social awareness is an important quality that every individual should possess to be able to live as one with society. It helps people understand and look at the world from a humanitarian point of view.

Blood Donation Camp @ DYPCOEI



Social awareness helps break stereotypes. While a narrow mindset may have a particular train of thought or perception towards certain issues and peoples, being socially aware of the different kinds of people and their struggles helps break the stereotypic mindset

Blood Donation Camp @ DYPCOEI



A person who practices social awareness learns to stand up for the rights of the people around them. They learn to defend the people who have been wronged and are strong contenders of justice.

Tree Plantation @ DYPCOEI



We have adopted the slogan "Share life, give blood", to draw attention to the roles that voluntary donation systems play in encouraging people to care for one another and promote community cohesion



Cultural Activities



The college has very active & enthusiastic Student's Council managed by students themselves under the guidance of faculty members. They serve as a platform for enhancing and exposing the hidden talents and skills of the students.

The college organizes 'ANTRANG', the annual social gathering every year. It is a team event held under the Chairmanship of the Principal and is entirely organized by the students.



Rang de @ Annual Social Gathering @ Umang "Antrang- 2026

Training and Placement Cell



Prof. Rahul Mishra

MBA – ICFAI, MA, B.Sc,
Training and Placement Officer
engg.tpo@dypatilef.com

One of the most crucial aspects of an individual's life is career planning and decision-making. The Training & Placement (T&P) Cell of Dr. D. Y. Patil College of Engineering and Innovation plays a vital role in the career development of the students.

Our institute believes that every student who joins the institution deserves to get a potential earning opportunity. Our belief consolidates in our efforts to ensure that our students get proper training as well as the job. The T&P Cell operates throughout the year to facilitate contact between companies and graduates. The models of academic excellence promoted within the institutes have enabled the confidence in students and parents that if a child is admitted to the institute and performs well to get a first-class, his/her chances of getting a job opportunity are almost a guarantee.

The main objective of T & P cell is to motivate and guide students to explore the domains of various career opportunities, entrepreneurship and enhance functional skills by providing industrial training, industry associated projects & enhance employability skills by honing aptitude skills, communication skills, GD & PI skills. We also invite experts from industries to guide the students on the latest technology, expectations from industries and different career options. T & P cell also acts as an information source for opportunities in higher education and their qualifying examinations such as GATE, CAT, GRE, etc.

The vital role of T&P Cell is to groom & shape the students and make them industry-ready so that they can face future challenges in the real world.

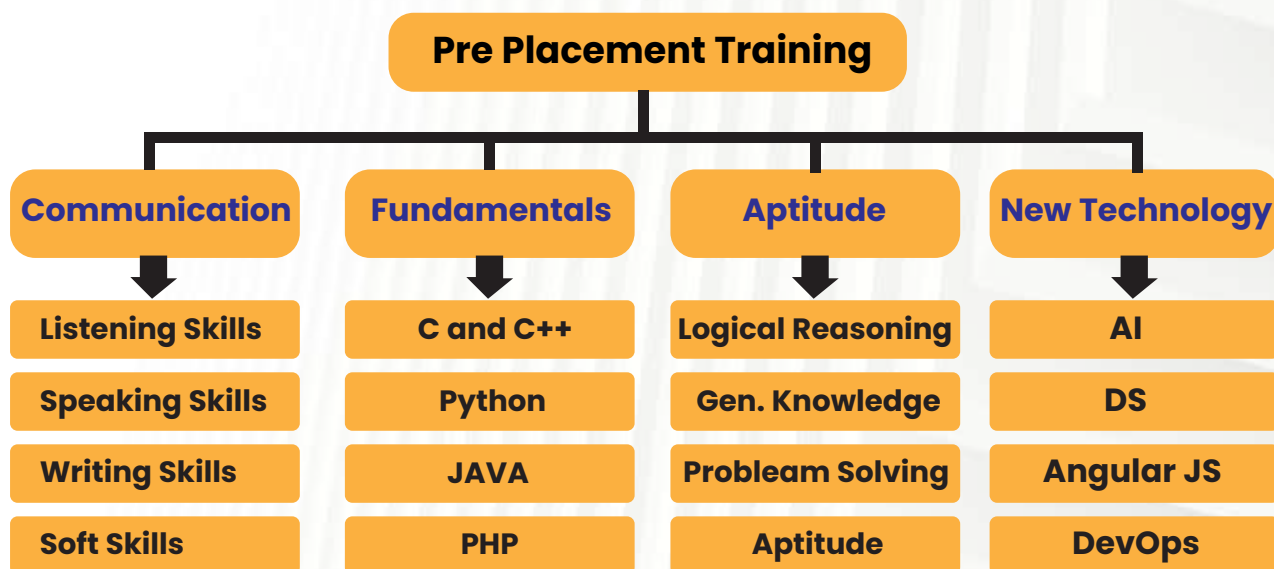
Prof. Rahul Mishra,
Training and Placement Officer

Pre Placement Training Activities

The Pre-Placement Training at DYCOEI has been established with an objective to bridge the gap between Industrial expectations and Institutional inputs. The T&P Cell conducts pre-placement training sessions to prepare students with necessary confidence and technical skills to help them in becoming excel in their respective fields.

Learning for getting the knowledge and training for development of skills are going hand-in-hand for is continuous process in anyone's life. After completing the graduation training act as kick-starting activity of career of student and also this training tends to act as a stepping stone and paves the path for a bright future of our students.

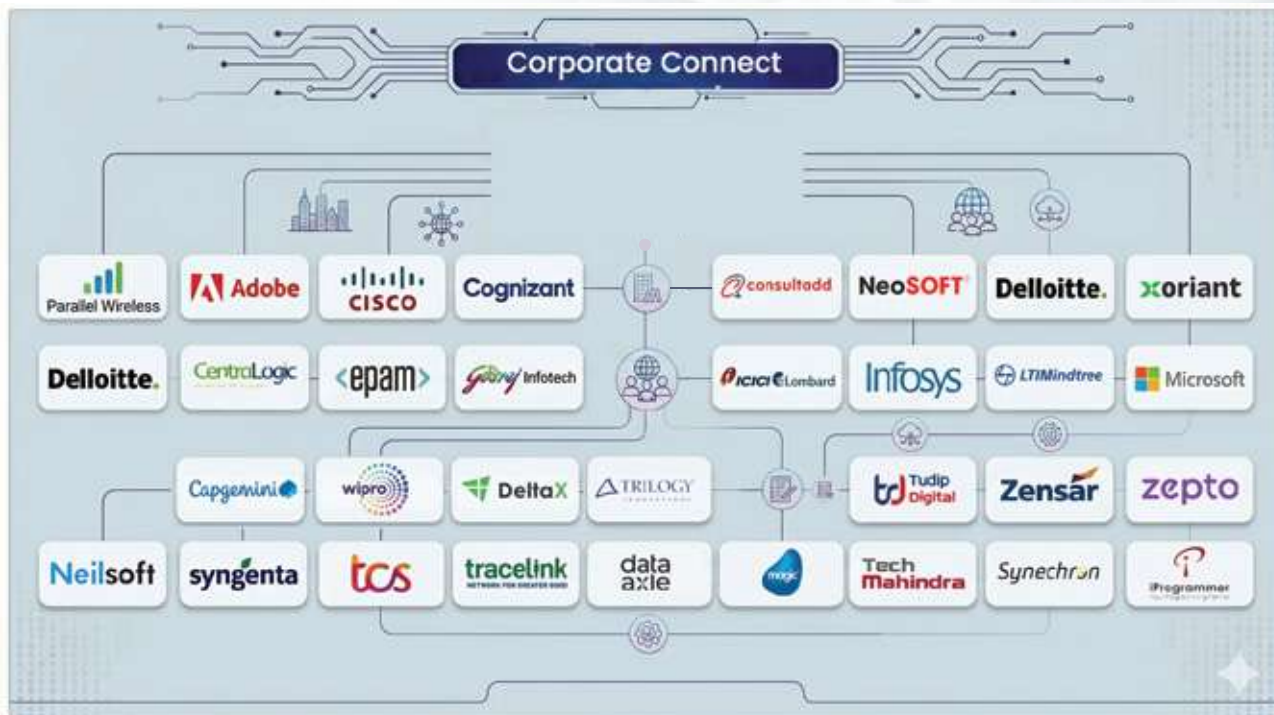
In order to survive and become master in today's competitive global scenario, we at DYPCOEI T&P Cell and a placement committee which helps in arranging interviews and often helps in pre-placement training.



Starting from communication skill, soft skills, body language the pre-placement training gives lot of inputs in improving fundamental concepts of every student. Similarly, the students are made to realize their positives and focus domain areas in which they will become the best which eventually increases their self-esteem and they learn to represent their innovative ideas and solutions for any real-life problem.

Our Major Recruiters and Placement Process

Some of the Companies who have visited our campus for student placement are as follows:



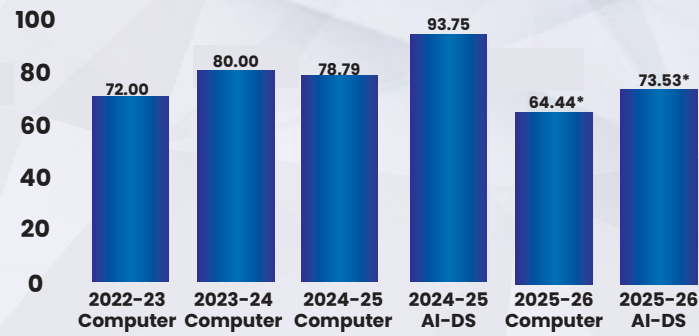
DYPCOEI received "NetAcad Excellence Award 2025" by CISCO Networking Academic at CISCO, Head Office, Bengaluru on 17th January 2025

Once an Company shows interest in recruitment from our Institute, the students are asked to register their interest for the job. Placement cell will try to get as much details as possible about the job profile. Only students who register for that particular job profile will be considered for the job opening and their names and CVs will be shared with the company.

Companies come for Pre-Placement Talk/ Written Test/ Personal Interview/ Group Discussion/ and the short-listed students are interviewed by HR at the campus. Alternately, some of the companies select students based on their CV and may invite them for Group Discussions/Interviews at their offices.

Placement Statistics

DYPCOEI Placement Index (%)



144+

Total Job Offers

274+

Internships

12
LPA

Highest Package Offered

5.18
LPA

Average Package Offers

Some Highlights of Students with Highest Package

 Aishwarya patil AI-DS Package: 12 LPA Sakshi Adhav Computer Engg. Package: 12 LPA	 Srushti Kulkarni Computer Engg. Package: 5.8 LPA Isha Bonde Computer Engg. Package: 5.8 LPA Srushti Mhaske Computer Engg. Package: 5.8 LPA	 Mayuri Hirade Computer Engg. Package: 3 LPA Urvashi Nahate Computer Engg. Package: 3 LPA	
 Tanmay Shingote Computer Engg. Package: 8 LPA Mohan Kodambande Computer Engg. Package: 9 LPA Shivam Kumar Computer Engg. Package: 9 LPA Trupti Pawar Computer Engg. Package: 9 LPA	 Anisha Devkar Computer Engg. Package: 5 LPA Gaurav Ighe Computer Engg. Package: 5 LPA Sharvari Patil Computer Engg. Package: 5 LPA Vinay Hulsurkar Computer Engg. Package: 5 LPA		
 Shruti Manwar Computer Engg. Package: 4.0 LPA	 Vinod kumar Computer Engg. Package: 3.5 LPA Sahil Narke Computer Engg. Package: 3.5 LPA Shreya Jadhav Computer Engg. Package: 3.5 LPA	 Tejal Bodake AI-DS Package: 8 LPA Om Shikore AI-DS Package: 8 LPA Preetam Kumar Computer Engg. Package: 8 LPA	 Prathamesh Nandgaonkar AI-DS Package: 4.2 LPA
 Tanmay Bhapkar Computer Engg. Package: 3 LPA Sneha Navgire Computer Engg. Package: 3 LPA Darshan Bele Computer Engg. Package: 3 LPA	 Hareram Wadekar Computer Engg. Package: 3.48 LPA	 Mrigisha Sawant AI-DS Package: 4.5 LPA Suhaz Nidgundi Computer Engg. Package: 4.5 LPA	 Aditi Latne Computer Engg. Package: 3.6 LPA

College Examination Cell

The Institute follows a transparent, student-centric, and Outcome-Based Autonomous Examination System that emphasizes continuous learning, skill development, and fair assessment.

Examination Components

Continuous Comprehensive Evaluation (CCE)

CCE is conducted throughout the semester to assess students' academic progress and learning outcomes through:

- In-Semester Tests (ISE)
- Assignments and Tutorials
- Quizzes
- Laboratory Experiments and Performance
- Project-Based Learning (PBL)
- Presentations and Seminars
- Class Participation and Attendance (as applicable)

Semester End Examination (SEE)

- Conducted at the end of each semester.
- Question papers are designed based on Course Outcomes (COs) and Bloom's Taxonomy.
- Evaluation is carried out through a moderated and transparent assessment process.

Practical and Oral Examinations

- Continuous assessment of practical work during the semester.
- End-semester Practical/Oral examinations conducted as per academic regulations.
- Mock Practical Examinations are conducted before the final practical examinations to familiarize students with examination procedures and enhance confidence.

Benefits of the Autonomous Examination System

- Promotes continuous learning instead of one-time examination preparation.
- Encourages practical, analytical, and problem-solving skills.
- Provides multiple opportunities to demonstrate learning outcomes.
- Ensures fair, transparent, and timely assessment.
- Enhances academic excellence and employability skills.

Research and Development



Dr. Laxmikant Malphedwar
Ph.D. (CSE), M.Tech. (CSE)
Dean, Research & Development

A Culture Where Ideas Become Impact

At Dr. D. Y. Patil College of Engineering & Innovation, research is integrated with academic learning. Students and faculty are encouraged to question, investigate, experiment and develop responsible solutions for challenges faced by industry, society and the environment.

The Research and Development Policy promotes interdisciplinary inquiry, ethical research practices, quality publications, intellectual property creation, funded research and meaningful collaboration.

Vision:

To build an inclusive, ethical and high-impact research ecosystem that advances knowledge, strengthens interdisciplinary innovation and contributes to sustainable technological and societal development.

Mission:

To cultivate inquiry and scientific thinking; enable quality research through mentoring, infrastructure and funding; uphold integrity and responsible publication; protect intellectual property; and strengthen collaboration with academia, industry and society.

Our Research and Innovation Priorities

01 Nurturing Research & Innovation

Develop curiosity, scientific thinking & evidence-based problem-solving from the early years of engineering education

02 Relevant & Interdisciplinary Research

Encourage projects that address significant industrial, social and environmental needs through cross-disciplinary approaches.

03 Research Quality & Communication

Strengthen literature review, experimentation, data analysis, technical writing and responsible dissemination.

04 Ethics & Academic Integrity

Ensure accurate reporting, proper citation, fair authorship, plagiarism awareness and responsible handling of data.

05 Intellectual Property

Identify novelty and support suitable protection through patents, copyrights and industrial designs.

06 Collaboration & Funding

Connect researchers with academic institutions, industry, professional bodies and appropriate funding opportunities.

"Research begins with curiosity and grows through disciplined inquiry, ethical practice & evidence."

Inquire

Ask relevant question

Investigate

Review evidence

Create

Design solutions

Validate

Test with evidence

Disseminate

Share knowledge

Impact

Create meaningful value

Research and Development

To facilitate the growth of research activity among the academic community, including developing mechanisms and targets to achieve this;

To maintain and disseminate current information about relevant research policy areas and initiatives in government, in the professions and in relevant industries, including external funding opportunities;

To develop strategies to foster research collaborations within the faculty, across faculty and institutes, and with agencies outside the college;

To work with various departments to establish and develop faculty research priorities on interdisciplinary areas;

To interact with industry, government, professions and the wider community on all research matters promote faculty research activities to external stakeholders;

To coordinate faculty level workshops and staff development activities on research-related issues;

To encourage development of activities to attract the best research oriented higher degree students;

To maintain effective links with government departments, authorities, business, and commerce and industry organizations relevant to the college research activities.

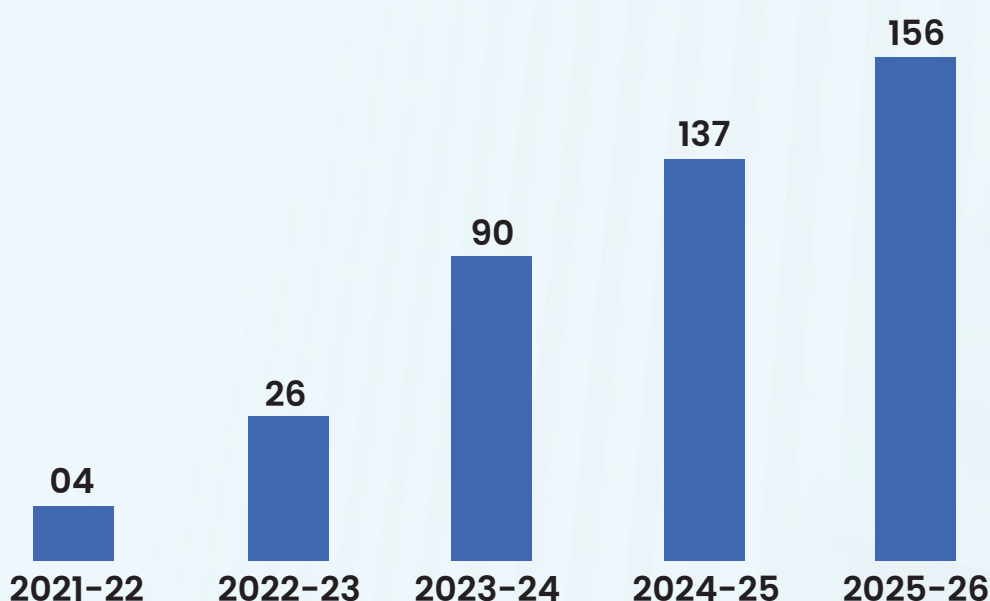
The Research and Development cell of the College is as follows:

Sr. No.	Name of the Faculty	Department	Position
1.	Prof. (Dr.) Suresh Mali	Admin	Chairman
2.	Mr. Laximikant Malphedwar	Computer Engg.	Dean R and D
3.	Prof. (Dr.) Alpana Adsul	Computer Engg.	Member
4.	Prof. (Dr.) . Dipannita Mondal	AI-DS-ML	Member
5.	Mr. Yogesh Nagvekar	DESH	Member

Research and Development

In order to promote R & D activities, the college extends its full support to students/faculty/staff. Full/Partial financial support is given to all innovative research & development works taken up by the students, faculty and staff members. The college encourages students, faculty and staff to participate in National/International Conferences, Training programmes, Tech-Festivals organized by reputed institutes like IITs/NITs/State Engg. Colleges etc.) by giving full/partial financial support viz. course/registration fee, TA/DA etc.

Publication Statistics



The Financial Assistance for the students for:

- Attending and Publishing Research Paper at
- International Conference
- Filing Copyright and Patents
- Attending Workshops and Seminars
- Participating in Technical Exhibition
- Project Competitions
- Hybrid Internships in Companies
- Sponsored Projects
- Innovative Research

Dean Academics



Prof. Dr. Pravin Latane

Ph.D in Electronics and Communication Engineering
Professor and Dean Academics
Email: dean.academics@dypatilef.com

As a Dean of Academics, it is my pleasure to extend a warm welcome to the campus of Dr. D. Y. Patil College of Engineering & Innovation (DYPCOEI). As an Autonomous institute, we are committed for creating an environment of academic excellence, innovation and holistic development.

The University Grants Commission (UGC), National Board of Accreditation (NBA) and National Education Policy (NEP) are encouraging Outcome-Based Education (OBE), which focuses on what students actually learn and can do after completing their course. This approach ensures that our education system is more accountable and of greater quality. DYPCOEI has successfully adopted OBE across all programs and is committed to continuous academic improvement.

In DYPCOEI autonomy, the Choice Based Credit System (CBCS) gives students the flexibility to choose courses across different programs and earn credits. Understanding the global trends, we believe engineering students should also learn courses from other branches as Multidisciplinary Approach and some advanced topics in their own field.

During your tenure at DYPCOEI campus, engage in your studies, participate in extracurricular activities, and utilize available resources to nurture your intellectual, personal, and professional growth. We also understand the importance of well-being and mental health for academic success, and offer various support services. Please reach out for assistance as and when needed.

Since becoming autonomous, DYPCOEI has made many positive changes to the traditional curriculum, creating a best learning environment in the campus.

Innovative Teaching Learning Methods:

In modern education, innovative teaching and learning methods focus on enhancing student engagement, fostering creativity, and making learning more effective and enjoyable. These methods leverage technology, interactive techniques, and collaborative approaches to address diverse learning needs. Innovative teaching and learning methods are transforming education by making it more engaging, student-centered, and adaptable to modern needs. These approaches not only improve academic performance but also equip students with essential life skills like critical thinking, creativity, and collaboration.

01 Project Based Learning

- Industry Support Project
- Research Project
- Mini Project
- Idea Demonstration
- Project Internship
- Prototype / Development



Activity Based Learning 02

- Quiz competition
- Seminar
- Paper/Poster Presentation
- Brainstorming Session
- Mindmap
- Hackathon
- Role Play
- Flipped Classroom
- Debugging



03 Experimental Learning

- Technical Festival
- Workshop/SDP/VAP
- Industrial Visit
- Internship
- Industry based Training
- Peer/Collaborative Teaching

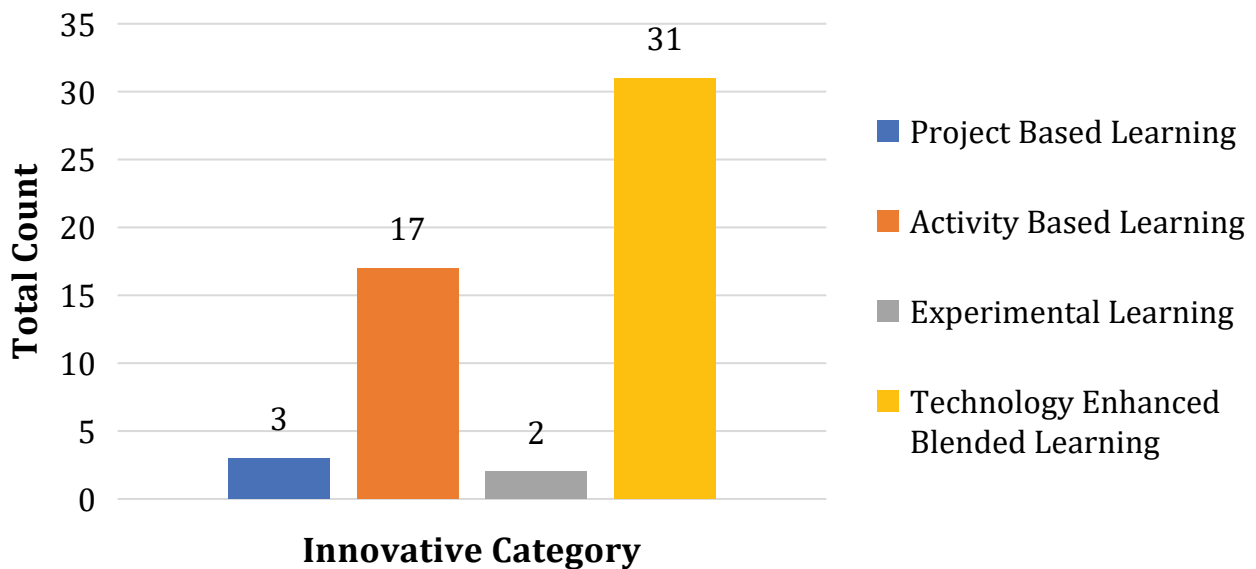


Technology Enhanced Blended Learning 04

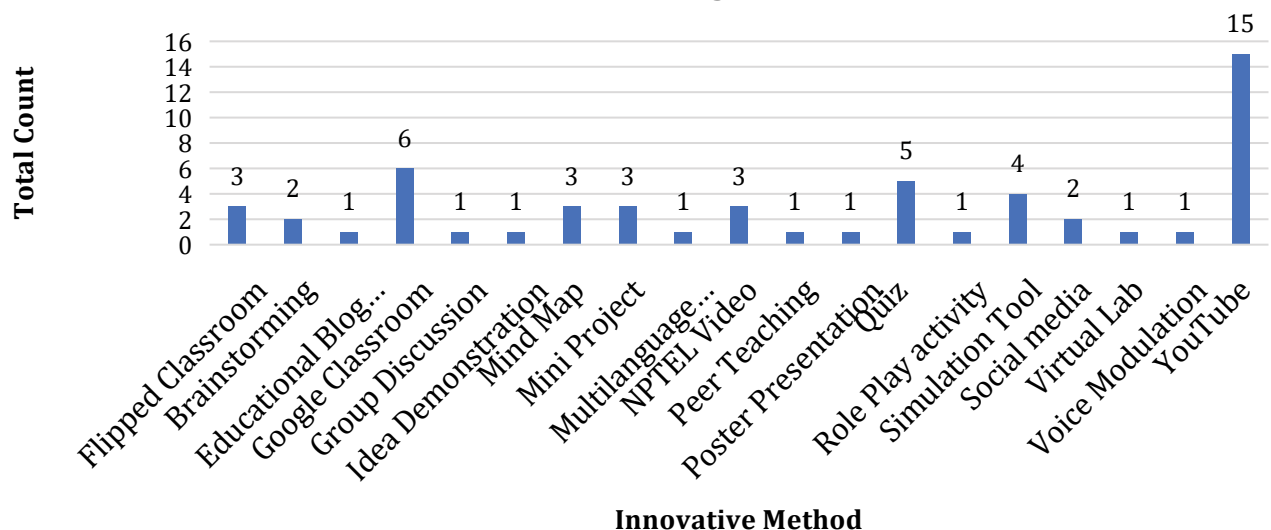
- NPTEL/MOOC
- Google Classroom
- YouTube Channel
- Social Media
- Simulation Tools
- Virtual Lab

Innovative Teaching Learning Methods:

Innovations by the Faculty in Teaching and Learning



Innovative Teaching Methods



DYPCOEI Library

The Library of Dr. D.Y. Patil College of Engineering and Innovation, Varale was established in the year 2014. Since then library has made consistent progress in terms of collection of books, periodicals, CDs, E resources, services and Infrastructure provided. At present the library is enriched with books, Journals, Magazines, newspapers. The library is also connected with the internet facility.



DYPCOEI Library Entrance and Book Section for Study Material



DYPCOEI Library Entrance and Book Section for Study Material

DYPCOEI Digital Library and E – Resources



DYPCOEI Digital Library with Internet and Wi-Fi Facility

To make online learning resources available to the DYPCOEI students through a single window, Ekeeda.com has sponsored the Digital Library project to DYPCOEI . This video library contains 90000+ high-quality videos recorded by renowned experts from the Engineering industry. Students can watch videos and access notes through ekeeda.com App and website. The login ids are provided to every student individually.

Library Information

- No. of Books: 5122
- Titles: 1358
- E-Books: 1,25,597
- e-Journals EBSCOB, BCL & DELNET: 3,20,300+ journals
- Lab Manuals: 128
- Project Reports: 235
- Digital Library: 10 PCs with Wi-Fi
- Reading Room Capacity 150 and Special Discussion Rooms

Hostel Facility

D.Y. PATIL HOSPITALITY SERVICES LLP

Survey No.32/2/3/4/5 Hissa No.2, A/P Varale, Talegaon, Tal
Maval, Pune 410 507



A Separate Floor for Boys & Girls with Security

Salient Features:

- ▶ Very Close to the College – Walkable Distance
- ▶ 24 x 7 Security with Single point entry
- ▶ Wi-Fi Facility
- ▶ Entertainment TV and Games
- ▶ Reading Room and Library
- ▶ Parental Care
- ▶ Smog Free and Silent Environment for Study
- ▶ Bed, Cupboard and Table will be provided
- ▶ Hot Water for Bathing

Contact us

Our Recruiters



Contact us

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