



D Y PATIL  
AGRICULTURE  
& TECHNICAL  
UNIVERSITY  

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TALSANDE

BUILD  
YOUR **FUTURE** WITH **US**





### Vision

- ▶ To create a world class learning environment which will promote innovation and creativity, **experiential learning** 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.
- ▶ To become a place of research for agriculture, engineering, commerce and management education.

## We are DYP-ATU

The layout of the campus has been conceived to meet the academic, administrative, sports/recreational, residential and other requirements of a growing University. Today 150 acres of it is a self-sustained lush green campus with rest of the area developed for academics, hostels, sports and other infrastructure facilitating student life. The campus is covered with a large number of age-old trees, which provide shade and beauty, and the peaceful surrounding make for a very invigorating environment for serious studies and research. It also houses academic institutes, hostels for boys and girls, indoor and outdoor sports complex, 15 buses being deployed for students' commutation and their health care facility being met through a dedicated hospital and clinic on the campus and also at D.Y. Patil Medical College, if further medical intervention be needed. Apart from syllabus-based learning, the College provides ample opportunity for participation in various co-curricular, extra-curricular activities and sports activities.



### Talsande Campus

Located in the suburbs of Kolhapur, 22kms away, the Talsande campus was originally 205 acres of barren stretch purchased by President of D.Y. Patil Group, Dr. Sanjay Patil in 1989. It took the vision of the Group's president and his endless efforts to convert an unproductive wasteland into a green belt.



## “We want to make you the artist, engineers and entrepreneurs of tomorrow”

Welcome to D. Y. Patil Agriculture and Technical University of Higher Education!

D Y Patil Group has been leading the curve in all verticals of education across the state since decades. At our campuses, you will not only learn your selected field from renowned experts but will also be meeting people from multitude of cultures and states as we are a nationally acclaimed education hub. Go out, meet people, make connections as they will be your current and future support systems. By the end of your course, I ensure you will have an edge over the others to take on the world. Here at DYP-ATU, we do not create rote learned stereotypes. We give you the liberty to amass knowledge as much as you can so you can create new dimensions to your chosen subjects.

Make the most of your time while learning here. Prepare yourself to conquer the world, the sky is your only limit.

With best wishes,

**Dr. Sanjay D. Patil**

President,  
D. Y. Patil Group

Chancellor,

- D. Y. Patil Agriculture and Technical University, Talsande
- D. Y. Patil Education Society (Institution Deemed to be University) Kolhapur
- D. Y. Patil International University, Akurdi





## “Improving the quality, competency and knowledge is our motto”

Welcome to D. Y. Patil Agriculture and Technical University of Higher Education. We have been leading in the field of education across the state for many decades. During your tenure of study at the university, we expect you will emerge as real human beings with the ability of innovation, creation, and decision-making, the zeal of ushering in a sterling and lucrative career.

We also expect you to come up to the expectations of society and make you a responsible citizen of the country and earn respect globally among the professionals. Our constant endeavor to make and enable every student, staff, and faculty member to reach their maximum potential by regular fine-tuning of curricula including the introduction of multi-disciplinary programs, projects, and student-centered pedagogy, case studies, use of the online platform, mentoring, etc.

We offer a curriculum with coordinated theory and practical sessions comprising holistic distribution of courses including internal and external exposure aiming for the development of soft and hard skills through experiential learning modules to develop the entrepreneurial ability of our students.

With best wishes,

**Prof. (Dr.) K. Prathapan**

Vice-Chancellor,

D. Y. Patil Agriculture and Technical  
University, Talsande



## Education is a commitment to excellence in Teaching and Learning.

D. Y. Patil Agriculture and Technical University is a renowned educational institution located in Talsande, Maharashtra, India. The university was established by the Government of Maharashtra under ACTXXXVI of 2020, dated 28th December 2020, and became operational from 4th February 2021. The D. Y. Patil Group is a well-known educational organization in India, and the university is dedicated to offering quality education in the fields of agriculture and technology. The university offers undergraduate, postgraduate, and doctoral programs in various disciplines, including Engineering & Technology, Commerce & Management, and Agri-Business Management. The courses are designed to meet industry demands and prepare students to face future challenges. The university boasts state-of-the-art infrastructure and facilities essential for a world-class educational institution. D. Y. Patil Agriculture and Technical University has a team of dedicated professors committed to providing quality education, supported by highly qualified and experienced faculty members.

With best wishes,

**Prof. (Dr.) J. A. Khot**

Registrar,

D. Y. Patil Agriculture and Technical  
University, Talsande



# Why study in DYP-ATU?



## Green Campus

University has endless green space, plenty of natural light and natural ventilation. A calm and serene environment enhances productivity and relieves stress.



## Experiential learning

Integrate and apply academic skills to understanding practical experiences and problems found in real world

**50%**  
classroom  
teaching

**30%**  
laboratory  
practical

**20%**  
experiential  
learning



## Wide range of courses

The University offers one of the most comprehensive range of study programs in the state, with more than 40 courses offered at undergraduate and postgraduate level.



## Syllabus as per NEP-2020

Syllabus is designed in alignment with National Education Policy (NEP) 2020, aiming to foster critical thinking, interdisciplinary learning & holistic development.



## Learn from the best

Our academic staff are your professors, tutors and mentors and will guide you through your degree and prepare you for your career.



## Equipment's & Facilities

You will learn in state-of-the-art facilities with industry standard equipment's which gives you an edge over others.



## Future shaping

Experience first class teaching, an inclusive learning environment, outstanding facilities and resources, and ongoing support to help you realise your goals.



## Getting you work ready

Strong focus on preparing graduates for the world of work.



# Find the right type of course for you

We offer a wide variety of undergraduate & postgraduate study options across our campus.

## UG, PG and Ph.D Programs

### B. Tech

- B.Tech (CSE/AIML/Data Science)
- B.Tech Food Technology
- B.Tech Agricultural Engineering
- B. Tech AR/VR
- B. Tech Bioinformatics
- B. Tech Data Science

### BCA

### B.Sc.

- B.Sc. (Data Science)

### MCA

- MCA
- MCA -Sandwich  
(Industry + Academics)

### M. Tech

- M. Tech Data Science
- M. Tech. Food Technology
- M. Tech. Agricultural Engineering  
(FMPE,PFE,IDE,SWCE,REE)
- M. Tech Agricultural Engineering  
With AIML

### BBA & B. Com

- BBA
- B. Com (Hons.)

### MBA

- MBA (Dual Specialization)
- MBA Agri-Business Management
- MBA Pharmaceutical Management

### M. Sc.

- M.Sc. Organic Chemistry
- M.Sc. Analytical Chemistry
- M.Sc. Food Science & Tech
- M.Sc. Data Science

### Ph.D Programs

**Merit Scholarships Available**

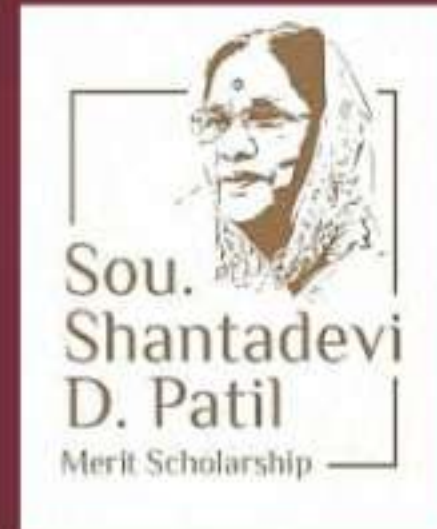




**MR. RUTURAJ SANJAY PATIL**  
Chairman: Sou. Shantadevi D. Patil  
Merit Scholarship Committee



**SOU. SHANTADEVI D. PATIL**  
(Aaisaheb)



## **SOU. SHANTADEVI D. PATIL**

### **MERIT SCHOLARSHIP AWARD**



#### **About the Merit Scholarship**

“Sou. Shantadevi D. Patil Merit Scholarship,” award was commenced in 2022-23, An initiative by Dr. Sanjay D. Patil, President and Mr. Satej D. Patil, Vice President of the D. Y. Patil Group and MLC, Maharashtra State. On the occasion of their mother’s birthday. The scholarship celebrates Aaisaheb’s dedication to education and social welfare by providing financial assistance to students who excel academically. Students with the highest merit in their respective courses are eligible for this award.



# MoU's Signed

## International

IFM India, (German-based Company)  
UAE University, Dubai  
AEROGEL Material Research Centre, Yonsei University, South Korea  
Nexus Infosec, Texas, USA  
Arba Minch University, Ethiopia  
Westford Education Group, London, UK  
VIT, Melborn, Australia  
World Trade Center, Mumbai



## National

Rubber Research Institute of India (Govt. of India)  
IES University, Bhopal  
Shree Krishna Aayurvedik Clinic & Yoga Centre  
Zeroaega Technologies Private Ltd  
Late Mrs. Housabai Homoeopathic Medical College & Hospital  
Priyanka Foods and Naturals, India  
Global Fortune Mission Pvt. Ltd., Pune  
Mudaksh Tech Advisors Private Limited  
Bharati Vidyapeeth, Sangli  
Berry Avionics (India LLP)  
AS Electronics, Kolhapur  
SGM College Karad  
ICSI, Kolhapur  
Albedo Foundation, Nashik  
ExcelR Edtech Pvt. Ltd  
Aueursaf Medica-Arba Minch  
AgMatrix Pvt. Ltd, Pune  
ICAI, New Delhi







# CENTRE FOR FUTURE SKILLS

At D.Y. Patil Agriculture & Technical University, Talsande (DYP-ATU), the newly inaugurated NSDC Centre for Future Skills is a state-of-the-art facility designed to bridge the gap between academic education and industry demands. This center is a pioneering initiative to empower students with cutting-edge skills that are essential to thrive in the evolving global economy.

## Key Features

**Advanced Skill Training:**  
Programs tailored for emerging fields such as Artificial Intelligence, Data Science, Robotics, Internet of Things (IoT), Sustainable Development, and Digital Transformation.

## Industry Partnerships:

Collaboration with industry giants like Apple, Microsoft, NVDI, Intel, ANSYS, ABB Robotics, Slider Electricals, and more to provide hands-on training and mentorship.

## State-of-the-Art Infrastructure:

Equipped with the latest technology and resources for immersive learning experiences, from simulation labs to robotics workstations.

## Certification by leading partners :

Students receive nationally and internationally recognized certifications from Apple, Microsoft, NVDI, Intel & many more to enhance their employability and career prospects.





## From the classroom (Internal Exposure)

- ▶ Multi-disciplinary programmes, projects and a student-centred pedagogy
- ▶ Use of multimedia (PowerPoint presentation, audio and visuals)
- ▶ Case studies, games, simulations, group activities, role play
- ▶ Guest lectures
- ▶ Scenario analysis, group discussions, quizzes, one on one discussion
- ▶ Mentoring and coaching

## Beyond the classroom (External Exposure)

- ▶ Industry visits
- ▶ Conferences
- ▶ Live projects
- ▶ Seminars / Summits
- ▶ Internships
- ▶ Development programmes
- ▶ Special workshops
- ▶ Learning exchange programmes
- ▶ Research-based projects

## Assessment Methods

- ▶ Quiz sessions
- ▶ Assignments
- ▶ Field study reports
- ▶ Periodic tests
- ▶ Article reviews
- ▶ Discussion forums
- ▶ Case analysis
- ▶ Group discussions



## Hostel

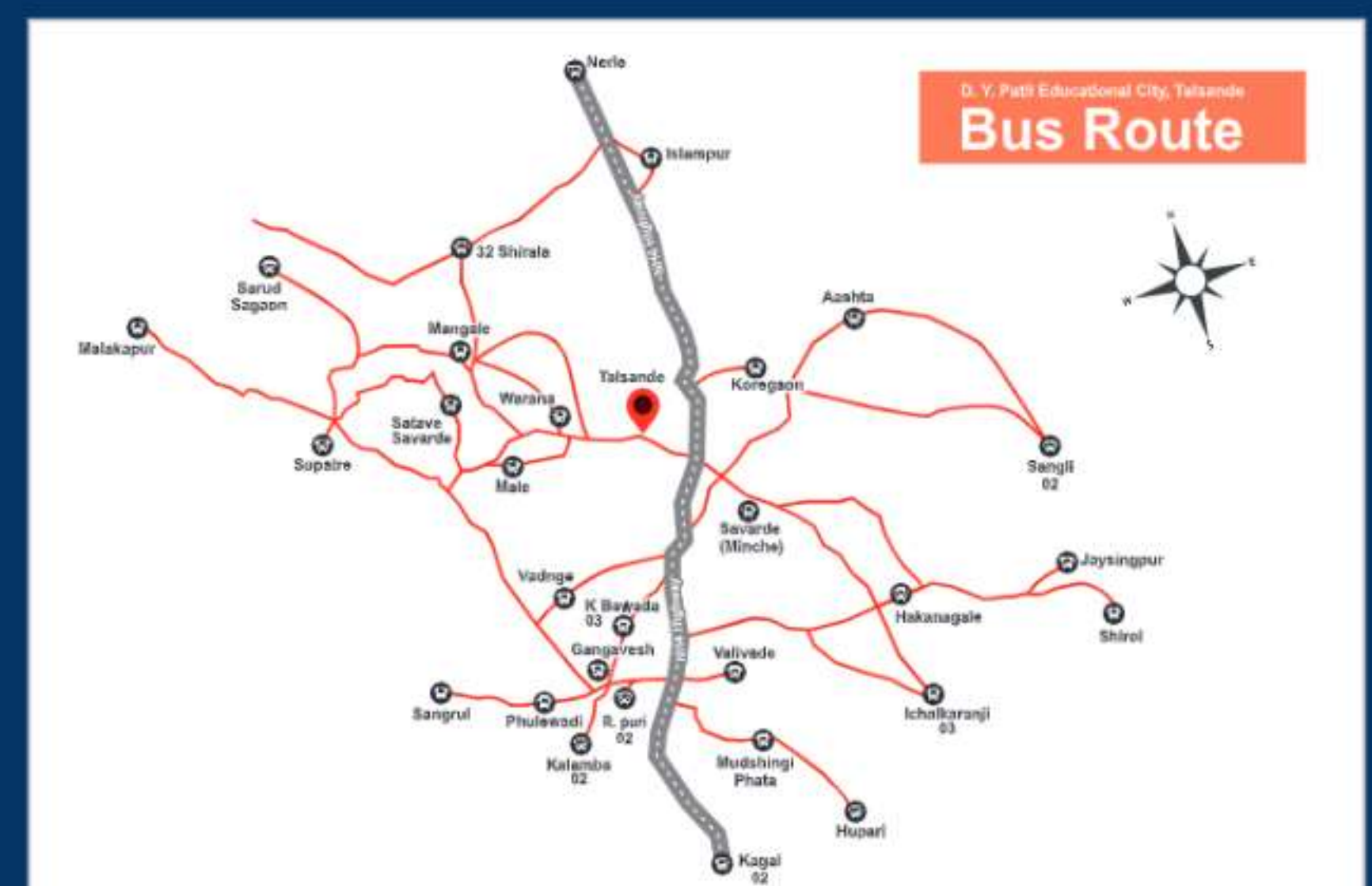
Accommodation is an important consideration while you are studying at the University. Living on campus is a great way to get to know people and immerse yourself in college life. The university provides a separate hostel facility for both girls and boys.

### Facilities:

- ▶ 24hrs Hot & cold water
- ▶ Purified drinking water
- ▶ Wi-fi & Newspapers
- ▶ CCTV
- ▶ TV Sets in common area
- ▶ Common washing machine units at Girls hostel
- ▶ Hygienic mess serving food

## Transport

The University offers a safety-oriented transportation service to the students, faculty, and staff to commute between the city and campus on the notified bus timings and defined routes. The University has a fleet of 37 buses dedicated to the shuttle service which are driven by professional drivers.





D.Y. Patil Educational City,  
Wathar-Warnanagar, Talsande Dist Kolhapur MH  
Call : **782 188 3591 , 992 277 2522**

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Visit: **[www.dyp-atu.org](http://www.dyp-atu.org)**  
E-mail: **[admission@dyp-atu.org](mailto:admission@dyp-atu.org)**

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