

Approved By
Govt. of Maharashtra
(MCAER, Pune) and
Affiliated to Mahatma
Phule Krishi Vidyapeeth,
Rahuri.



Padmabhushan Vasant Dada Patil College of Agriculture

Admissions Open 2020-2021

B. Sc. (Hons) Agriculture



MANAGEMENT LEADERSHIP

Hon'ble Dr. D Y Patil
Padma Shri





Dr. Vijay D Patil
President & Chancellor

Mrs. Shivani V Patil

Managing Trustee





Prof. (Dr.) Sayalee Gankar
Vice Chancellor & Mentor
DYPU

Meet the Academic Leader



Prof. B. V. Khobragade
Principal
Agriculture College

Professor B. V. Khobragade, obtained B. Tech. (Agril. Engg.) and M. Tech. (Agril. Process Engg.) degree from Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola, India and qualified NET (ICAR), New Dehli. He has 15 years of Teaching & 1 Year Industry experience in the field of Agricultural Engineering. He has wide experience in Agriculture Administration skills with an efficient Management protocols. He has published his research work extensively in international/ national journals and attended the various conferences, workshops & seminars. He is bound for constant review of the system to update and improve the students by gaining knowledge & interpersonal communication skills to compete at national as well as international platform.



Prof. S. J. Dhakulkar Senior Faculty Member Assistant Professor of Agricultural Botany, Chief Counsellor & I/C Student Section



Prof. S. S. Nimbalkar Senior Faculty Member Assistant Professor of Agricultural Economics & SWO, Sports & RAWE Co-ordinator



Prof. P. U. Ghadge Senior Faculty Member Assistant Professor of Horticulture & Farm Manager

ABOUT COLLEGE

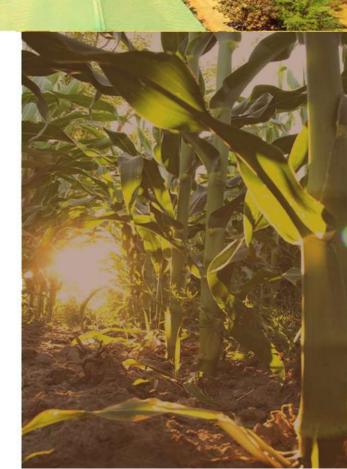
Since 1983, Dr. D. Y. Patil Group of Institutions is one of the leading groups known amongst the top education institutions in India. The 'D. Y. Patil University, Pune was established by and uznder the Government of Maharashtra Act No. VI of 2019 and recognized by UGC, New Delhi, India. D. Y. Patil Group of Institutions was founded to provide the quality education and contribute towards the social responsibility. The foundation was laid by Dr D. Y. Patil in the year 1983 by starting its first engineering college in Navi Mumbai. The group began to grow exponentially in all the fields of education namely, Agriculture, Medical, Science, Engineering, Management, Design and many more. Under the leadership of father founder, Padmashri Dr. D. Y. Patil group has more than 12 campuses across India those including the 5 Universities and more than 150 Institutes which are engaged in delivering education from KG to PG.





Quality education to common is the key for rural prosperity in particular and nation in general. With this great vision Padmashree Hon. Dr. D. Y. Patil (Dada), Founder President has established P.V.D.P. College of Agriculture in the year 2006 at Ambi, Pune. This college is committed to lead Agriculture and allied sectors with modern techniques. The college has marked the remarkable progress under the valuable guidance of Hon. Dr. Vijay D. Patil, President, Dr. D. Y. Patil Educational Academy, Mumbai since last 14 Years.

P.V.D.P. College of Agriculture is approved by Govt. of Maharashtra and Affiliated to Mahatma Phule Krishi Vidyapeeth, Rahuri. It offers Four-Years / Eight-Semesters (12+Level) Degree Programme in Agriculture. The students of this college have shown consistent performance in the academics, sports and co-curricular activities at the University, State and National level with high standards and some of the students achieved the prominent posts through various competitive examinations







OUR JOURNEY

From 2006, at D Y Patil Technical Campus colleges namely D Y Patil College of Engineering, D Y Patil School of Engineering Academy, D Y Patil Institute of Engineering and Technology, School of Pharmacy, Padmabhushan Vasantdada Patil College of Agriculture, D. Y. Patil Polytechnic, D. Y. Patil Institute of Management and D Y Patil School of Architecture are successfully running.UG and PGz programmes are approved by AICTE, MSBTE, PCI and COA wherein more than 7000 students are studying in the various programmes at the campus. Rich legacy and history of excellence spanning more than 13 years resulted to transform into D. Y. Patil University, Pune and continued to provide cutting-edge programs.









VISION

To be the premier school of agriculture by providing education with scientific approach and research, with practical application for the development of agriculture and agro-industry









MISSION

- To ensure and impart Agricultural Information and Communication Technology as a part of programme delivery.
- To train the students for increased participation in the areas of production and rural development.
- The fundamental mission of the PVDP College of Agriculture is to meet the needs of its students by providing experiential based learning in the field of agriculture.
- To take the effort in developing the students in the areas of leadership and personality development to become a successful agricultural professional.
- To offer high quality educational programs that prepare qualified graduates capable of working in different fields of agriculture, conducting applied scientific research that can solve the society's problems, and developing natural and human resources within the local environment throughout the adoption of continuous improvement, and developing positive attitudes.





PROGRAMME

UG Programme

B. Sc. (Hons) Agriculture

Duration

04 Years (08 Semesters)

Full Time/Part-Time

Full time

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Branches / SpecializationsB. Sc. (Hons) Agriculture

Intake

Quota Intake
CAP Level 96
Institute Level 24
Total 120



OBJECTIVES

- 1. To provide relevant education to the students in Agriculture, Processing and allied sciences.
- 2. To promote research and training on sustainable development of agricultural productivity, cost reduction in farming, farm mechanization and quality animal production & dairy products.
- 3. To encourage the youth on entrepreneurship and rural development.
- 4. To provide consultancy in agriculture to disseminate the technology innovation to the producer through integrated extension activities.

- 5. To emphasize a primary commitment to students through quality teaching from well prepared, technologically proficient, professionally competent faculty. Iaboratories that support the educational objectives of the department.
- 6. The advancement of learning and conducting research, seeking solutions to emerging problems in Agriculture.
- 7. Transfer of technology to farmers and farming community through various extension programmes especially for the rural people
- 8. To provide "hands on" agricultural experience through classroom, experiential and farm laboratory instruction.
- 9. To develop, maintain, and improve diverse, technologically current farm and programmatic.



ELIGIBILITY CRITERIA

(As per the MCAER, Pune prospectus for the Academic Year 2020-21)

- Minimum age: The age of the candidate should be 16 years as on last date of submission of application form.
- Aggregate marks: Candidates must have passed the qualifying examination (12th Std. Science) with minimum 50% marks for General category (Open) and minimum 40% marks in aggregate for reserved categories (SC/ST/VJa/NTb/NTc/NTd/OBC/ SBC/SEBC/ EWS/ Handicapped).
- XII Std. (Science) passed in 10+2 pattern from Maharashtra State Board of Higher Secondary Education or an equivalent Examination, with PCB or PCMB or PCM or Inter (Agriculture) and passed with English.
- Common Entrance Examination i.e. MHT-CET/ JEE/ NEET/ AIEEA-UG organized by competent authority during year 2020-21 in PCB or PCM subject.
- Candidates from outside of Maharashtra State who have passed qualifying examination of XII Std. (Science) or equivalent with Botany and Zoology instead of Biology are also eligible.
- The candidates acquiring diploma in Agriculture Science at Rural Institute Amravati or Wardha under the jurisdiction of Dr. PDKV, Akola are qualified for B.Sc. (Honours) (Agri.), B.Sc. (Honours) (Hort.), B.Sc. (Honours) (Forestry), B. Tech. (Biotech.), and B.Sc. (Honours) (Community Science) degree courses in all SAUFs where eligibility criteria is Physics, Chemistry and Biology subjects.
- The changes will be made in admission eligibility as per government resolution issued time to time.
- The highest marks of entrance examination will be considered in case of candidate appearing more than one entrance examination.
- NEET Common admission entrance examination is also available in Physics, Chemistry and Biotechnology group but this group of NEET Common admission entrance examination will not be considered for admission.

NOTE: For International Students – Students applying through PIO(Person of Indian Origin)/FN (Foreign National)/ OCI (Overseas Citizenship of India) are requested to write a mail to admissions@dypatiluniversitypune.edu.in or contact Admission Office on +91 8448444230.



PROGRAMME DELIVERY

- The degree programme includes core courses, common courses, remedial courses, non-gradial courses & elective courses up to 6th semester.
- The students from 1st to 3rd years are learn different courses in classrooms as well as in practical labs. The actual field practicals are conducted on college farm for various courses to impart the actual field knowledge to the students.
- Students are exposed to various visits (viz., research centers, KVKs, greenhouses, dairy industry & dairy farms, soil testing labs, apiculture, sericulture units etc.) nearby area.
- College organized the study tour at state & national level every year as per the degree curriculum.
- The final year students during VII semester were placed in different villages in the month of June to next 20 weeks to get rural agriculture work experience through which they are strengthen their field knowledge.
- During the VIII semester students offered the Hands on Training Programme (Experiential Learning Module) which is helpful for self employment & entrepreneurship development in the students.

Co-curricular activities with students

Organization of NSS Camp 2019-20

NSS camp was organized at village Navalakhumbre. Total 50 students have been participated in the camp. Students were enthusiastically participated in this camp and made remarkable efforts for the success of the camp. Various events were organized during the camp to give exposure to the students for their hidden talents. They were involved in the cleaning at various parts of the village by the shramdan and also actively participated in different NSS activities organized during the camp.

Extra Curricular activities with students



College Cricket Team (Boys) won the 1st rank trophy of MPKV, Rahuri University Cricket matches held at Loni, Dist. Ahmednagar (University Winner)

College Volley Ball Team (Girls) has been secured the 3rd place (Bronze Medal) at MPKV, Rahuri University Volley Ball held at MPKV, Rahuri



Athletics (Organized at Govt. Agriculture College, Dhule)

Mr. Chaudhari P. Janardhan

a) 100 mtr. Running -Silver Medal

b) 200 mtr. Running -Silver Medal Mr. Kazi Zaid Zakir

a) Javelin Throw-Bronze Medal

b) Discus Throw-Bronze Medal





PLACEMENT

This college has Student's competitive forum which is well functioning & run by the college students under the guidance of teaching faculties through which students do prepare for the various competitive exams such as MPSC, UPSC, Banking & other competitive exams related to Agriculture sector and also for the various entrance exams for higher education viz. (MCAER-CET, ICAR-JRF, MBA-CET etc.)

Proudly say that many students of this college were selected on prominent posts of Govt. services through competitive exams mainly in MPSC & Banking sector. Also some students went for higher studies at renowned Institutes and Universities and some were selected in reputed private organizations.

FUTURE PLACEMENT











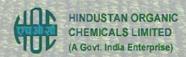














Students achieved various posts through MPSC Examination

Sr. No.	Name of the Student	Year	Post Achieved
1.	Miss. Ujjwala Kundlik Gadekar	2015	Deputy Collector
2.	Miss. Shubhangi N. Waje	2014	Police-Sub-Inspector
3.	Mr. Siddharth Dilip Kshirsagar	2014	Agriculture Officer (Agril. MPSC)
4.	Miss Prerna Vishwas Gengaje	2016	Range Forest Officer
5.	Mr. Mohit More	2018	Police-Sub-Inspector
6.	Mr. Vishal Mote	2018	Police-Sub-Inspector
7.	Miss Deepali Ghogare	2018	Police-Sub-Inspector





Students selected in Nationalized Banks through I.B.P.S. Examination

Sr.	Name of the Student	Year	Post Achieved		
No.			(Nationalized Banks)		
1.	Mr. Yuvaraj Gorakh Kedar	2014	Agriculture Officer (Bank of Maharashtra)		
2.	Mr. Santosh Sahebrao Khairnar	2014	Agriculture Officer (Central Bank of India)		
3.	Mr. Vishal Mukund Londhe	2015	Agriculture Officer (Syndicate Bank)		
4.	Mr. Sagar Dhondiram Jagtap	2015	Agriculture Officer (Bank of Maharashtra)		
5.	Mr. Sumedh Dattatray Kadam	2015	Agriculture Officer (Andhra Bank)		
6.	Mr. Sagar Appaso Bhosale	2015	Agriculture Officer (Dena Bank)		
7.	Mr. Suraj Mohan Sul	2015	Agriculture Officer (Union Bank of India)		
8.	Miss. Pranoti Suresh Sonawane	2015	Agriculture Officer (Bank of India)		
9.	Mr. Amit Sonawane	2016	Agriculture Officer (Central Bank of India)		
10.	Mr. Pranit Pagare	2016	Agriculture Officer (Bank of Baroda)		
11.	Mr. Yogesh Phate	2016	Agriculture Officer (Syndicate Bank)		
12.	Mr. Akash Bendre	2016	Agriculture Officer (UCO Bank)		
13.	Mr. Yuvraj Dhafal	2107	Agriculture Officer (Union Bank of India)		
14.	Mr. Swpanil Borahde	2017	Agriculture Officer (Bank of Baroda)		
15.	Miss. Shital Supekar	2017	Agriculture Officer (UCO Bank)		
16.	Miss. Nikita Magade	2017	Agriculture Officer (Oriental Bank)		
17.	Miss. Krutika Naikare	2017	Agriculture Officer (Oriental Bank)		
18.	Mr. Gopal Gawali	2017	Agriculture Officer (Canara Bank)		
19.	Mr. Sukhdev Jogeshwar	2017	Agriculture Officer (Bank of Baroda)		
20.	Mr. Ketan Jagdale	2017	Agriculture Officer (Bank of Baroda)		
21.	Miss. Sneha Dhopare	2018	Agriculture Officer (Bank of Baroda)		
22.	Mr. Ramchendra Jare	2018	Agriculture Officer (Bank of Baroda)		
23.	Mr. Sanket Shitole	2018	Agriculture Officer (Bank of Baroda)		

Students selected for M. Sc. Degree Programme through Common Entrance Test conducted by MCAER, Pune

Sr.	Name	Subject	University	Year
No.				
1.	Miss. Shital Aru	Genetics & Plant Breeding	M.P.K.V., Rahuri	2017
2.	Miss. Ashwini Wanave	Horticulture	M.P.K.V., Rahuri	2017
3.	Miss. Priyanka Latambale	Agril. Extension	M.P.K.V., Rahuri	2017
4.	Miss. Priyanka Dole	Plant Pathology	M.P.K.V., Rahuri	2017
5.	Miss. Sandhya Pendharkar	Agril. Extension	M.P.K.V., Rahuri	2017
6.	Mr. Sujit Sonavane	ABM, Pune	M.P.K.V., Rahuri	2017
7.	Mr. Kanifnath Naikawade	Animal Science & Dairy Sci.	M.P.K.V., Rahuri	2018
8.	Miss. Deepali Chavan	Agronomy	M.P.K.V., Rahuri	2018
9.	Mr. Mayur Bhujbal	Plant Pathology	M.P.K.V., Rahuri	2018
10.	Mr. Pramod Jadhav	Agril. Entomology	M.P.K.V., Rahuri	2018
11.	Mr. Nikhil Giramkar	ABM, Pune	M.P.K.V., Rahuri	2018
12.	Mr. Akash Masal	ABM, Pune	M.P.K.V., Rahuri	2018
13.	Mr. Brahmhadev Sherkhane	Agril. Extension	V.N.M.K.V, Parbhani	2018
14.	Mr. Raju Gawade	Horticulture	V.N.M.K.V, Parbhani	2018
15.	Mr. Yogesh Argade	Soil Sci. & Agril. Chemistry	PDKV, Akola	2018









Proximity to Indian Corporates in Mumbai and Pune

University campus has become the "Seat of Education and Knowledge". It is preferential education destination for the students. Campus is equally distanced from Pune and Mumbai, due to which academicians, industry practioners and industry from India's Financial Capital Mumbai are partnered and providing training, internship and placement.









CLASS I FIELD PRACTICAL











Padmabhushan Vasant Dada Patil College of Agriculture

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nfo@dypatiluniversitypune.edu.in

*Conditions Apply

College Code- 11138