



PROSPECTUS 2024-25

SHRI SANT SHANKAR MAHARAJ COLLEGE OF AGRICULTURE PIMPALKHUTA

- Affiliated to Dr. PDKV, Akola
- Accredited with Grade "A" by University
- College with Potential for Status of Excellence in University





Our Source of Divine Inspiration
Our Source of Divine Inspiration



SHRI SANT SHANKAR MAHARAJ

Founder President



Our Source of Inspiration
Our Source of Inspiration



Dr. S.R. Gadakh
(Hon. Vice Chancellor)
Dr. PDKV, Akola



From the President's Desk **From the President's Desk**



Agriculture education is presently undergoing a welcoming seismic change. In tune with the changing times, Shri Sant Shankar Maharaj College of Agriculture (Affiliated to Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola) aims to help students to excel in their fields of choice of profession.

Being in the field of Agriculture education for past twelve years, Shri Sant Shankar Maharaj College of Agriculture is looking at engaging the students in overall developmental processes. With the experience and wisdom gained during the last twelve years, we have designed co-curricular and extra-curricular activities for the students to be engaged actively.

The dedicated staff is completely devoted to the task of incorporating latest teaching methods along with

modern equipments and electronic aids for the benefit of the students. These proactive teaching methodologies have resulted in better performance in examinations and academic activities.

The main focus of our Institute is to empower students with sound knowledge, wisdom, experience and training both in the academics of agriculture and in the highly competitive global industrial market. The infrastructure and state-of-the-art equipments contribute to an enjoyable and an conducive learning experience. The research and part-time courses enable all the aspirants to acquire higher academic qualifications. Every care is taken to give every students an enjoyable, all-rounded and secure educational environment. Help and care is always at hand for our students.

We wish all the best for all our students and for the staff members of the Institute, who reiterate their aims at providing the best in academic and extra-curricular fields at all times.

Shri. Nanduseth Bandoji Chavhan

Chairman
SSSMCA, Pimpalkhuta



From the Principal's Desk

From the Principal's Desk



As the Principal of this Institute, my ultimate goal is to build the image of this college as a great Institute of Agriculture ... A unique place for agricultural the education that focuses equally on both the mind and Personality of the students. All of us have a focused vision for this Institute to make it a Center of Excellence for Agricultural and Professional education. Education completely changes our mind & personality and helps us to attain the positive goals. Therefore, it is of great importance that we let these future citizens of india. be updated to build pathway for themselves. Shri Sant Shankar Maharaj College of Agriculture, Pimpalkhuta; realizes the responsibilities of shaping the future citizen of the country, nurturing and molding the youth in such a way that they emerge as a dynamic constituent of our society. These are our future citizens, in whom we aim to instill the values of accountability & morality.

We firmly believe that learning must be a joyous experience and every attempt is being made towards achieving this goal. The curriculum provides a blend of challenges

and creativity with an ample scope for improving and imagination.

Our Institution believes that the purposes of education is to turn mirror into windows, and as such is focused not only their Individual purely on studies but also on providing opportunity to each student to explore his or her own capabilities and area of interest - curricular, co-curricular or extra-curricular. Our aim is to develop soft skills that will equip them to manage and lead the various opportunities and challenges of the farming society with an additional cutting edge.

Our mission is to prepare our students to apply basic and advanced agriculture knowledge and skills to understand, analyze and research agriculture systems; to prepare them to compete successfully in today's job market and for lifelong learning. In addition to good teachers, we also provide our students with an innovative and Interesting curriculum. We are proud to have one of the youngest, balanced and experienced faculty groups across the wide spectrum of agriculture in Maharashtra.

I appreciate the teaching as well as non-teaching staff and students, who are rendering their wholehearted support and co-operation to make the Institute a centre of excellence. I extend my best wishes to all students in their chosen field of profeesion. I wish them all the best for achieving greater success and scaling new heights in their education and career ahead.

Dr. C.U. Patil
Principal
SSSMCA, Pimpalkhuta



PROSPECTUS 2024-25

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About Ashram

About Ashram



Vidarbha is a Pious Land of Sants. In Hindu Mythology, we can find a reference of presence of a place named Koundanyapur, which was then the capital of Vidarbha. This is also the birth place of Rukmini and became holy with the touche of holy feet of God Krishna. The Ashram of Parampujya Shri Sant Shankar Maharaj located at village Pimpalkhuta is only 11km away from the holy place. Shri Sant Shankar Maharaj Ashram Trust was established in 1985 and is working for the betterment of the people. Pramhans Shri Sant Shankar Maharaj received blessings from Gurudev Paramhans Lahanuji Maharaj, Takarkheda and Paramhans Shri Satyadev Baba, Bharvadi.

Shri Sant Shankar Maharaj Ashram Trust is having various temples and bhaktidham in its surroundings. But also everyday thousands of devotees from different parts of Maharashtra and India visit the Ashram and take blessings of Shri Sant Shankar Maharaj. Ashram provides lodging, boarding and Mahaprasad facilities to the visitors free of charge.

The Ashram owns more than 200 acres of land. On this land, different crops are being cultivated. This land is facilitated with advanced irrigation techniques (sprinkler, drip irrigation, fertigation), and modern farm machineries (JCB, tractors, rotavator, cultivator, harvester and others). The trust also having 82 KV generator for light supply. Transport facilities are also available.

The trust runs many colleges in its premises such as Shri Sant Shankar Maharaj Arts & Commerce College, Shri Sant Shankar Maharaj Vidyamandir & MCVC, Shri Sant Shankar Maharaj College of Agriculture and hostels for orphan students.

Shri Sant Shankar Maharaj Ashram Trust Pimpalkhuta is well connected by rail and road. The ashram is located about 20 km from Dhamangaon (Rly.), 50 km from Amravati and 4 km from Anjansingi (Anjansingi Mangrul Road). Buses/auto services are readily available from these places to reach the Ashram. Ashram can be clearly seen on left side when we from Anjansingi towards Mangrul (Dastagir).

In Ashram, various programs like Ramnavmi, Kojagiri Pornima, Pragat Din of Shri Sant Shankar Maharaj are celebrated by the devotees.



Shri Sant Shankar Maharaj Ashram Trust

Reg. No. : A/1670

Ashram Trust Committee

Sr. No.	Name	Designation
1	Shri. Sant Shankar Maharaj	Founder President
2	Shri. Nanduseth Bandoji Chavan	Vice - President
3	Shir. Rajendra Devidas Lunge	Secretary
4	Shri. Bhaskarrao Rangraoji Mohod	Vice - Secretary
5	Shri. Sanjay Tryambakrao Deshmukh	Treasurer
6	Adv. Prakashrao Uttamrao Deshmukh	Member
7	Shri. Sudamrao Budhaji Nagpure	Member
8	Shri. Sudhakar Dudhramji Bante	Member
9	Shir. Sharadrao Shriramji Ingale	Member
10	Adv. Rajendra Babanrao Minde	Member
11	Shri. Ramdas Popatrao Dangat	Member
12	Shri. Prashant Purushottam Selokar	Member
13	Shri. Santhosh Vasantrya Pokale	Member
14	Shri Devendra Panditrao Walhekar	Member
15	Shri Vikasrao Dhanyakumar Pandkar	Member



About College **About College**

Shri Sant Shankar Maharaj College of Agriculture, Pimpalkhuta approved by Maharashtra Council of Agricultural Education & Research, Pune (MCAER) & is affiliated to Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola. Shri Sant Shankar Maharaj College of Agriculture was established on 10 July, 2008 with initial intake of 60 students. On the ground progress of past six years of college, in 2014 MCAER, Pune gave permission to increase the intake capacity from 60 to 120 students. During the academic year 2021-22, Shri Sant Shankar Maharaj College of Agriculture, Pimpalkhuta was awarded with "Grade A" by University Gradation committee, Dr. P.D.K.V. Akola.

Since the establishments of the college, many well known personalities viz hon'ble Dr. Sharad Gadakh Vice Chancellor, Dr. S.S. Mane, Director of instruction, Dr. R.M.Gade, Associate Dean (Instruction), Mrs S.S. chavan, Assistant Controller MAVEB, Pune, Mrs. Sonali Kamadi ACF, Nagapur, Dr. Nandkishor and Dr. Reshma Thombre, Senior Scientists RCER, Ranchi (ICAR) and Dr. Daljit Singh Director, Nandi Foundation, Hyderabad.

During their visits all the dignitaries appreciated the fast progress of the college & best performance of the the students in the sports, games, Cultural & extra circular activities & also college participation in the various national programmes, this is possible only due to the guidance of respected chairman, Shri Prashant Shelokar and all the committee members of the college.

B.Sc. (Hons.) Agriculture course is an undergraduate programme in the field of Agriculture. Unlike the regular B.Sc. courses, this is four-year duration programme. because of this course is considered as a professional degree programme sponsored by the Government of India, with increasing focus on agriculture in the country, the demand for trained professionals in this area has also increased. Thus the craze for courses in agriculture has rising among the students.



College Management Committee **College Management Committee**

Sr. No.	Name	Designations
1.	Shri Sant Shankar Maharaj	Founder President
2.	Shri. Nanduseth Bandoji Chavhan	Chairman
3.	Dr. Shrikant Jagannathji Kakade	Member
4.	Dr. Nitin Wasudevrao Raut	Member
5.	Shri. Bhausahab Savaleramji Barhate	Member
6.	Adv. Shri. Prakash Uttamrao Deshmukh	Member
7.	Shri Devendra Panditrao Walhekar	Member
8.	Shri. Indrajit Sumantrao Deshmukh	Member
9.	Shri. Santosh Vasantrao Pokale	Member
10.	Shri. Mahadev Rambhauji Shivankar	Member
11.	Shri. Raju Balakramji Bhoge	Member
12.	Dr. Chandrakant Uttamrao Patil	Principal / Secretary
13.	Shri. Deepak Pandurangji Bondre	Teaching Representative
14.	Shri. Pramod Vishnuji Nagpure	Non-Teaching Representative

Vision

Shri Sant Shankar Maharaj College of Agriculture, Pimpalkhuta was established to provide a platform of opportunity for young individuals to learn through experience and to be empowered to make a positive difference. Empowerment of students through need based agriculture education pertaining to efficient utilization of natural resources for sustainable agriculture development and also to encourage the students youth future opportunities in the field & human resource development and Enterprenership.

Mission

- * To impart technical education in Agriculture and related areas.
- * To increase farmers living standard by helping them.
- * To provide the food security and nutrition.
- * To develop good human resources and provide innovative technological services to farming community.

Salient Features of College

- | | |
|---|--|
| * Well educated and experienced teaching staff | * Smart and digital classrooms |
| * Well furnished laboratories with modern equipments and implements | * Study Forum for boys |
| * Digital Classroom | * Canteen facility |
| * Separate floor-wise washrooms | * Computer laboratory |
| * Internet facilities for staff as well as for students | * Spacious parking lot |
| * Playground for indoor and outdoor games | * Hospital with 24 x 7 facilities |
| * Well developed 103 acres of land | * Wifi Facilities in the Campus |
| * Well stocked library | * Eco-friendly campus |
| * Study Forum for girls | * Conference room |
| * Placement cell | * Nationalized Bank center with ATM facility |
| * Medical store | * Drinking RO water facility |
| * CCTV surveillance with 24 Hours security | * Well maintained Agronomy & Horticulture crop museum, |
| On campus Women's Hostel facility | Cafeteria with landscape garden |

Teaching Staff

Dr. C.U. Patil, M.Sc. (Agri.), Ph.D.
(Principal)

Phone No.: 07222 23111 ; Contact No. 9552542541

● Department of Agronomy

1	Dr. S. K. Nayak	M.Sc. (Agri) Ph.D, NET, ABM (Vice Principal)	9766949111
2	Mr. A. B. Ade	M.Sc. (Agri.), NET	7775034168
3	Ms. N. S. Raut	M.Sc. (Agri.)	7028478153

● Department of Agril. Botany

1	Mr. U. N. Talmale	M.Sc. (Agri.)	7798600186
2	Ms. K. G. Jadhav	M.Sc. (Agri.)	9527965638
3	Mr. P. D. Raut	M.Sc. (Agri.), NET	8698301527

● Department of Agril. Entomology

1	Mr. Y. U. Munde	M.Sc. (Agri.) P.G. DBM	9096208807
2	Ms. D.S. Nimbalkar	M.Sc. (Agri.)	7391973855

● Department of Horticulture

1	Mr. P. B. Mahindre	M.Sc. (Horti)	9325050964
2	Ms. V.S. Bijane	M.Sc. (Horti)	9075798994

● Department of Soil Science

1	Ms. R. K. Bhende	M.Sc. (Agri.)	8554056800
2	Mr. T. P. Nagpure	M.Sc. (Agri.)	7397998824

● Department of Plant Pathology

1	Ms. M. S. Lande	M.Sc. (Agri)	7709972620
2	Mr. R. D. Ingole	M.Sc. (Agri)	8805479866

● Department of Agril. Engineering

1	Mr. A. G. Chavhan	M.Tech. (Agri. Engg.) NET	9309916270
2	Mr. D. P. Bondre	B. Tech (Agri. Engg.)	9766352491

● Department of Agril. Economics

1	Ms. V. A. Deshmukh	M.Sc. (Agri.)	9561471886
2	Mr. P.H. Shivankar	M.Sc. (Agri)	9096760292

● Department of Animal Husbandry & Dairy Science

1	Mr. N. R. Shelke	M.Sc. (Agri.)	8600870264
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● Department of Agril. Extension

1	Ms. D.D. Mouje	M.Sc. (Agri.)	8624967231
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Non - Teaching Staff

● Office Staff

1	Shri. P. V. Nagpure	Office Superintendent
2	Shri. K. N. Bandre	Accountant / Sr. Clerk
3	Shri. D. K. Kale	Sr. Clerk
4	Shri. P. S. Marbade	Jr. Clerk
5	Shri. R. A. Meshram	Jr. Clerk
6	Shri. A. G. Ganthade	Jr. Clerk
7	Shri P. G. Rudrakar	Jr. Clerk
8	Shri. A.R. Huke	Jr. Clerk
9	Shri. D. R. Lavhale	In / Out ward Clerk
10	Shri. N. V. Chikate	In / Out ward Clerk
11	Shri. R. S. Nagpure	Store keeper
12	Shri. S. M. Chatule	Peon
13	Shri. S. L. Kamble	Peon
14	Shri. S. N. Shende	Peon
15	Shri. R. S. Deshmukh	Peon
16	Shri. D.R. Bondre	Peon

● Library Staff

1	Ku. V. N. Kale	Assistant Librarian
2	Shri. S.C. Badashe	Library Attendant

● Laboratory & Other Staff

1	Shri . A. P. Laware	Lab. Attendant
2	Shri. N. N. Halmare	Lab. Attendant
3	Shri. B. B. Mouje	Lab. Attendant
4	Shri. Y. K. Khandate	Lab. Attendant
5	Ku. N. D. Shende	Lab. Assistant
6	Shri. H. D. Selokar	Lab. Attendant
7	Shri. A. R. Kadu	Lab. Assistant
8	Shri. S. D. Dolas	Lab. Attendant
9	Ku. S. M. Umbarkar	Lab. Attendant
10	Ku. M. S. Kakde	Lab. Attendant (Deputed as Asst. Girls Hostel Warden)
11	Shri. S. S. Aptulkar	Lab. Attendant (Deputed as Asst. Boys Hostel Warden)
12	Shri. H. S. Nagpure	Driver

● Farm Staff

1	Dr. P. B. Mahindre	Director of Farm (Additional Charge)
2	Shri M. N. Wagh	Agri. Assistant
3	Shri V. M. Nistane	Agri. Assistant
4	Shri. S. N. Bire	Mali
5	Shri. A. V. Dhamande	Labour grade

Admission Criteria & Process

The age of the candidate should be 16 years as on the last date of submission of application. 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/EWS/PH).

Degree course	Duration	Credit Load	Qualifying examination
B. Sc. (Hons) (Agriculture)	4 Years (8 Semesters)	183	<ol style="list-style-type: none">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 pass with English.Those who have not offered Biology or Mathematics shall have to complete deficiency courses as prescribed by respective University.Common Entrance Examination i.e. MHT-CET/JEE/NEET organized by competent authority during year 2024-25 in PCB or PCM subject.

Admission in universities or institutes offering B.Sc. in Agriculture course is done based on the Common Entrance Test conducted by the competent authority (MHTCET/JEE/NEET), the merit of admission will be determined by considering total percentile marks obtained in the respective group (PCB / PCM) & other weightages.

The changes will be made in admission eligibility and admission process as per government resolution issued time to time. The details on how to apply for B.Sc. degree in Agriculture can be collected from the authorized website. Annual fees as per Declared by FRA Year by Year.

B. Sc (Hons.) Agriculture course

B.Sc. (Hons.) Agriculture involves the study of agriculture sciences and use of modern scientific equipment and techniques in agriculture, land surveying, soil science, water resource management, animal and poultry management, basics of biotechnology etc. The objective of the course is to use these concepts to train students to improve agricultural productivity. B.Sc. Agriculture syllabus includes subjects such as Agronomy, Horticulture, Plant Biochemistry, Water Management Engineering, Study of Pests of Crops, amongst others. The syllabus is designed to provide an overall knowledge of agriculture and all its related disciplines.

Agronomy: Basics of Agronomy, Field Crops (Kharif), Field Crops (Rabi), Crop Production, Weed Management, Irrigation Techniques, Water Resource Management, Organic Farming, Sustainable Agriculture. Apart from theoretical subjects, practical sessions are also involved in case of these subjects.

Plant Genetics: Botany, Basics of Genetics, Plant Breeding, Seed Technology, Basics of Biotechnology. Apart from the above mentioned theoretical subjects, practical sessions involving these subjects are also present.

Soil Science: Introduction to Soil Science, Soil Fertility, Soil Chemistry, Fertilizers, Agricultural Chemistry. Apart from the above mentioned theoretical subjects, practical sessions involving the subjects are also present.

Entomology: Pest Management, Beneficial Insects, Grain Storage and Management. Like the above entries, along with theoretical subjects, practical sessions involving them are also present.

Agricultural Economics: Market prices, Trade prices, Marketing, Finance, Agribusiness Management, Farm Management. Along with the theoretical subjects, practical sessions involving them are also present.

Agriculture Engineering: Agriculture Machinery, Power and Tools, Harvest Technology, Environment Science and Engineering, Renewable Energy. Along with the theoretical subjects, practical sessions involving them are also present.

Agricultural Meteorology: Climate patterns, Climatic hazards on Agriculture, Climatic Zones, Weather forecasting. Practical sessions related to the theoretical subjects are also present.

Plant Pathology: Crop Diseases, Practical sessions related to the theoretical subjects are also present.

Horticulture: Fruit and Vegetable Crops, Medicinal Plants, Aromatic Plants, Flower Production, Spices, Plantation Crops. Practical sessions related to the theoretical subjects are also present.

Agricultural Extension : Dimensions of Agricultural Extension, Extension Methodologies, Entrepreneurship Development program. Practical sessions related to the theoretical subjects is also present. Biochemistry, Physiology, Microbiology Computer Education, English, Physical Education, Animal Product etc.

Career Prospects

B.Sc. (Honours) Agriculture is considered a professional degree. The graduates from this degree can find jobs in both public and private sectors. The importance of agriculture is growing rapidly and thereby is increasing the job prospects in the field of agriculture. Today Graduates with B.Sc. Agriculture are readily absorbed in government projects, Agricultural departments, Extension services, Research organizations, Commercial farming etc.

Prohibition of Ragging Act

According to Maharashtra Prohibition of Ragging Act No. 33, 15th May, 1999, ragging is strictly prohibited in the campus. Ragging means a display of disorderly conduct, the doing of any act which causes or is likely to cause physical or psychological harm or raise the apprehension or fear or shame or embarrassment in a student in any educational institutes and includes-

- i. Teasing, abusing, threatening or playing practical jokes on or causing hurt to any student or
- ii. Asking a student to do any act or to perform something which a student will not in the ordinary course, willing do. Ragging within or outside of any educational institute is prohibited.

Penalty for ragging : Whoever directly or indirectly commits, participates in, abets or propagates ragging within or outside any educational institution shall, on conviction, be punished with imprisonment for a term which may extend to two years and shall also be liable to a fine which may extend to ten thousand rupees

Dismissal of student : Any student convicted of an offence under section 4 shall be dismissed from the educational institution and such student shall not be admitted in any other educational institution for a period of five years from the date of order of such dismissal.

Anti Ragging Committee 2024-25

1	Dr. C. U. Patil	Chairman	9552542541
2	Dr. S. K. Nayak	Member	9404487567
3	Shri. U. N. Talmale	Member	7798600186
4	Ku. K. G. Jadhav	Member	9370243682
5	Ku. V. S. Bijane	Member	9075798994
6	Shri. R. D. Ingole	Member	8805479866
7	Shrikesh Kuche	Member	7972253405
8	Krishna Dhobe	Member	9552695387
9	Rushish Bhujade	Member	9765866173
10	Ku. Harshda Mendhe	Member	9970624176
11	Ku. Shraddha Kamble	Member	9766192870
12	Shri. T. P. Nagpure	Nodal Officer	7397998824

B.Sc. (Hons.) Agriculture Semester wise Course plan

Semester I					
Course No.	Courses	Credits			
		Total	T	P	
A) Core courses					
AGRO 111	Fundamentals of Agronomy-I	2	1	1	
AGRO 112	Introductory Agro-meteorology and Climate change	2	1	1	
AHDS 111	Livestock Production & Management	2	1	1	
EXTN 111	Rural Sociology & Educational Psychology	2	2	0	
HORT 111	Fundamentals of Horticulture	2	1	1	
LANG 111	Comprehension & Communication Skills in English	2	1	1	
MIBO 111	Introductory Microbiology	2	1	1	
SSAC 111	Fundamentals of Soil Science	3	2	1	
Total Core courses		17	10	7	
B) Remedial Courses (3 or 4 credit)					
AGH 111	Agricultural Heritage	1	1	0	
BIO 111	Introductory biology	2	1	1	
MATH 111	Elementary Mathematics	2	2	0	
Sub total		3	2/3	0/1	
c) Non-Gradiual Courses (3 credits)					
HVE 111	Human Values & Ethics	1	1	0	
NCC 111/ NSS 111	NCC/ NSS	1	1	0	
PEY 111	Phy Edn & Yoga	1	1	0	
Sub total		3	3	0	
Total Credits (A+B+C)		23/24	15/16	7/8	

Semester III					
Course No.	Courses	Credit			
		Total	T	P	
A) Core Course					
AGRO-234	Crop Production Technology-I (Kharif crops)	2	1	1	
AGRO-235	Rainfed Agriculture and Watershed Management	2	1	1	
BIOCHM-231	Fundamentals of plant biochemistry and biotechnology	3	2	1	
ENGG 232	Farm Machinery and Power	2	1	1	
ENTO-232	Insect Ecology and Integrated pest Management	2	1	1	
GPB 232	Fundamentals of Plant Breeding	2	1	1	
HORT 232	Production Technology for Vegetables and Spices	2	1	1	
PATH 232	Principles of Integrated Disease Management	2	1	1	
STAT 231	Statistical Methods	2	1	1	
Subtotal		19	10	9	
B) Common Courses					
COMP 231	Agri- Informatics	2	1	1	
EVS 231	Environmental Studies and Disaster Management	3	2	1	
Subtotal		5	3	2	
Total Credits (A+B)		24	13	11	

Semester II					
Course No.	Courses	Credits			
		Total	T	P	
A) Core Course					
AGRO-123	Fundamentals of Agronomy-II	2	1	1	
BOT 121	Fundamentals of Crop Physiology	2	1	1	
ECON 121	Fundamentals of Agricultural Economics	2	2	0	
ENGG 121	Soil and Water Conservation Engineering	2	1	1	
ENTO-121	Fundamentals of Entomology	2	1	1	
EXTN 122	Fundamentals of Agricultural Extension Education	3	2	1	
GPB 121	Fundamentals of Genetics	3	2	1	
PATH 121	Fundamentals of Plant Pathology	3	2	1	
Total		19	12	7	
B) Non-gradial course					
FRST 121	Introduction to Forestry	2	1	1	
	Educational Tour	1	0	1	
Subtotal		3	1	2	
C) Common Course					
EXTN 123	Communication Skills and personality Developments	2	1	1	
Subtotal		2	1	1	
Total Credits (A+B+C)		24	14	10	

Semester IV					
Course No.	Courses	Credit			
		Total	T	P	
A) Core Course					
AGRO-246	Crop Production Technology-II (Rabi crops)	2	1	1	
AGRO-247	Farming System and Sustainable Agriculture	1	1	0	
AGRO-248	Principles of Organic Farming	2	1	1	
AHDS 242	Livestock Breeding and Nutrition	2	1	1	
ECON 242	Agriculture Finance and Cooperation	3	2	1	
ENGG 243	Renewable Energy and Green Technology	2	1	1	
ENTO-243	Pest of Horticultural Crops and their Management	2	1	1	
GPB 243	Principles of Seed Technology	3	1	2	
HORT 244	Production Technology for Fruit and Plantation Crops	2	1	1	
SSAC 242	Problematic Soils and their Management	2	1	1	
Subtotal		21	11	10	
B) Elective Courses (3 credits)					
ELE BOT 242	Micropropagation Technologies	3	1	2	
ELE EXTN 244	Agricultural Journalism	3	2	1	
ELE GPB 244	Commercial Plant breeding	3	1	2	
ELE PATH 243	Bio-fertilizers, Bio-control Agents and Bio-pesticides	3	2	1	
Subtotal Elective		3	2	1	
Total Credits (A+B)		24	13	11	

Semester V		Credit		
Course No.	Courses	Total	T	P
A) Core Course				
AGRO-359	Practical Crop Production-I (Kharif crops)	1	0	1
AHDS 353	Sheep Goat and Poultry Production	2	1	1
BOT 353	Intellectual Property Right	1	1	0
ECON 353	Agricultural Marketing Trade and Prices	3	2	1
ENTO 354	Pests of Crops and Stored Grain and their Management- I	2	1	1
GPB 355	Crop Improvement – I (Kharif Crops)	2	1	1
HORT 354	Production Technology for Ornamental Crops, MAP and Landscaping	2	1	1
PATH 354	Diseases of Field and Horticultural Crops and their Management	3	2	1
SSAC 353	Manures, Fertilizers and Soil Fertility Management	3	2	1
Subtotal		19	11	8
B) Common Courses				
EXTN 355	Entrepreneurship Development and Business Communication	2	1	1
Subtotal		2	1	1
C) Elective Course (3 credits)				
AGRO-3510	Weed Management	3	2	1
ELE ECON 354	Agribusiness Management	3	2	1
ELE FST 351	Food Safety and Standards	3	2	1
ELE HORT 355	Protected Cultivation	3	2	1
Subtotal		3	2	1
Total (A+B+C)		24	14	10

Semester VI		Credit		
Course No.	Courses	Total	T	P
A) Core Course				
AGRO 3611	Practical Crop Production-II (Rabi crops)	1	0	1
AGRO 3612	Geo-informatics and Nano-technology and Precision Farming	2	1	1
AHDS 364	Technology of Milk and Milk Products.	2	1	1
ECON 365	Farm Management, Production and Resource Economics	2	1	1
ENGG 364	Protected Cultivation and secondary Agriculture	2	1	1
ENTO 365	Management of Beneficial Insects	2	1	1
FST 362	Principles of Food Science and Nutrition	2	2	0
GPB 366	Crop Improvement – II (Rabi crops)	2	1	1
IIORT 366	Post-harvest Management and Value Addition of Fruits and Vegetables	2	1	1
PATII 365	Diseases of Field and Horticultural Crops and their Management-II	3	2	1
Subtotal		20	11	9
B) Elective courses (Any one)				
ELE AGM 361	System Stimulation and Agro-advisory	3	2	1
ELE HORT 368	Hi tech Horticulture	3	2	1
ELE HORTI-367	Landscaping	3	2	1
ELE SSAC 364	Agrochemicals	3	2	1
Subtotal		3	2	1
Total (A+B)		23	13	10

Semester VII
RAWE& AIA Programme
Rural Agricultural Work Experience and Agro-industrial Attachment

Sr. No.	Activities	Number of weeks	Credits
1	General orientation and On campus training by different faculties	1	1
2	Village attachment/ Unit attachment in Univ./ College, KVK/ Research Station	8	8
3	Agro-Industrial Attachment	10	10
4	Project Report Preparation, Presentation and Evaluation	1	1
Total weeks for RAWE and AIA		20	20

• **Agro-Industrial Attachment:** The students would be attached with the agro-industries for a period of 10 weeks to get an experience of the industrial environment and working.

Semester VIII
Experiential Learning Modules

Sr. No.	Course No.	Credits	Course Title
1	ELM AGRO4813	10(0+10)	Organic Farming Production Technology
2	ELM AGRO 4814	10(0+10)	Commercial production of organic inputs
3	ELM AHDS 4810	10(0+10)	Processing of Milk and Milk Product
4	ELM AHDS 489	10(0+10)	Poultry production
5	ELM BOT 481	10(0+10)	Seed Production and Technology
6	ELM BOT 484	10(0+10)	Tissue culture
7	ELM ENGG 481	10(0+10)	Natural Water Resource Management
8	ELM ENTO 487	10(0+10)	Bio-agents and Bio-pesticides
9	ELM ENTO 488	10(0+10)	Commercial Beekeeping
10	ELM ENTO 489	10(0+10)	Silkworm cocoon production technology
11	ELM HORT 489	10(0+10)	Commercial Horticulture
12	ELM IIORT 4810	10(0+10)	Floriculture and Landscaping Gardening
13	ELM HORT 4811	10(0+10)	Nursery Management of Horticultural Crops (Proposed)
14	ELM HORT 4812	10(0+10)	Commercial Vegetable Production (Proposed)
15	ELM HORT 4813	10(0+10)	Protected Cultivation of Flowers and Vegetables (Proposed)
16	ELM HORT 4814	10(0+10)	Post-harvest Management and Value Additions of Horticultural Crops
17	ELM PATH 486	10(0+10)	Mushroom Production
18	ELM SSAC 485	10(0+10)	Soil, Water, Plant and Fertilizer Analysis
19	ELM SSAC 486	10(0+10)	Agricultural Waste Management

This program will be undertaken by the students preferably during the eighth semester for a total duration of 24 weeks with a weightage of 0+20 credit hours. The students will register for any of two modules, listed as above, of 0+10 credit hours each.



Laboratories & Units view



Agronomy Section



Agril. Entomology Section



Plant Pathology Section



Soil Science & Agri. Chemistry Section



Botany Section



Horticulture Section



P.H.T. Section



Agril. Engineering Section

Laboratories & Units view



A.H.D.S. Section



Agril. Extension Section



Agril. Economics Section



Computer Section



Poultry Unit



Goat Unit



Vermicompost Unit



Trichoderma Unit



Animal Shed



Agro Meteorological Observatory

College Library

Library is equipped with a rich collection of books in hard and soft versions. The library is act as an integrated and resourceful reference centre. Different periodicals, tabloid, National & International journals, magazine are available for references of students. All resources could be used for academic as well as research purpose.

With the increasing impact of ICT on higher education the library has adopted ICT tool for the effective library service. The library is computerized with Library Management Software (*koha*), with the installation of RFID.

OPAC-

Our College Library has implemented Online Public Access Catalog (OPAC) which is an online access to the library catalogue database. Using this, a user can search details of any book available in the library.

An institutional repository

An institutional repository is an archive for collecting, preserving, and disseminating digital copies of the intellectual output of an institution, particularly a research institution

Some of the main objectives for having an institutional repository are to provide open access to institutional research output by self-archiving in an open access repository, to create global visibility for an institution's scholarly research, and to store and preserve other institutional digital assets, including unpublished or otherwise easily lost literature such as theses, working papers or technical reports. Institutional repositories can be classified as a type of digital library. Institutional repositories perform the main functions of digital libraries by collecting, classifying, cataloging, curating, preserving, and providing access to digital content.

We have implemented WGRID for our institutional repository which is accessible at wgrid.in or <https://wgrid.in/user/1229>.

Digitized Library Management System – KOHA:

Our library uses KOHA software for library catalogue & access management which makes is easily accessible through OPAC and also simplifies the accessioning process using barcodes.

Details of the Resources:

Total books in the library	-	4568
Reference Books	-	2676
Subject Book	-	1892 + 45
Journals	-	07
Digital database	-	01
WGrid - Institutional Repository Platfrom	-	01
OPAC (Open Acc Catalogue Database	-	01
News Papers	-	08
Daily visitors to library	-	180
Magazine	-	17
On an average Rs. 60000/- per year will be spent for purchase of books & other teaching materials for liabrary.		



College Field

Founder trust provided approximately 102 acres of land to the college. Out of 102 acres of land 30 acres of land under fruit crops like mandarin and sweet orange. 10 acres of land under the multi-cutting grasses and fodder for animal purpose. 5 acres of land allotted to agronomy section and horticulture section for crop cafeteria or museum. In which different agronomical crop cultivated for identification and study purpose of student.

45 acres of land under agronomical crop like cotton, soybean, chickpea, wheat etc, in which different seed production programme collaboration with Dr. Panjabrao Deshmukh Krushi Vidyapeeth Akola And Maharashtra state seed corporation limited were taken by college in view of making seed hub to provide different variety and good quality seed to local farmer. Remaining land under the college building, hostel, quarter store room, road, irrigation canal etc.

(Crop Planning 2023-24)

Kharif

Sr.No	Crop	Area (acre)	Variety
1.	Soyabean	10.00	KDS-753
		8.00	3344 - Green Gold
2.	Cotton	21.00	RASI -779

Rabi

Sr.No	Crop	Area (acre)	Variety
1.	Gram	4.00	JAKI - 9218
2.	Wheat	10.00	Ajit - 102
		4.00	Ajit - 108



Soyabean



Cotton



Wheat



Gram

College Field & Field Activities



Preparation of Biodynamic Compost



Providing Information about Agronomical Crops



Emasculation and Pollination in Rice Crop



Providing Information about Agri. Meteorology



Stacking Operation in Tomato



Plantation Operation in Flowers

Agronomy Crop Museum



Horticulture Crop Museum



Mother Plants



Guava



Sapota



Pomegranate

Boy's and Girl's Hostel

Hostel facility for girls and boys is provided in the campus. A separate application form must be submitted for admission in hostel after the confirmation of admission in the college. Hostel provides 2 seater, 3 seater and 4 seater rooms with attached bathroom and other facilities furnished with a bed, study table, chair, bed sheets, pillow and blanket in winter and a almira for each student. Mess facility is an integral part of the hostel which provides the comfortable atmosphere with sense of comradeship and fraternity amongst the students.

Intake Capacity

• Boys : 180

• Girls : 175

Contact Person

- Mr. R.D. Ingole (Boys Hostel)
- Mr. K.G. Jadhav (Girls Hostel)

Contact No.

8805479866
9370243682



Boy's Hostel



Girl's Hostel



Gymnasium



Canteen

Important Notes

For Students, Parents & Guardians

1. Please read this Prospectus carefully.
2. Special care must be taken to fill up the admission form completely and accurately. If false or incomplete information is given in the form, the admission may be rejected.
3. Your special attention is invited specially to the rules regarding payment of fees, attendance and discipline.
4. Student should carefully read the notices displayed on College Notice Board and act according.
5. Students must submit all documents (E.B.C. Scholarship, Caste Validity, Examination Form etc.) along with application form within the specified dates. They will be solely responsible for non-submission or late submission of forms.
6. The Principal is empowered for addition, deletion and modification of rules which will be displayed on College Notice Board.
7. **Ragging is strictly prohibited within the college campus. Strict action will be taken against students involved in such activities.**

For Parents and Guardians

1. Parents and Guardians are requested to make it convenient to contact the course teachers, Advisor and Principal to know about the progress of their wards attendance and behavior.
2. Your co-operation and suggestions are welcome which alone can help us in improving academic tone and discipline of our college.

Attendance

1. (A) Every student shall attend all lectures, practicals, library work, extension education visits, study tour and the meeting with teacher, counselor, etc. The minimum requirement of attendance will be 80% However, under exceptional circumstances and on application of the student, the Associate Dean/Principal may exempt the student from attending the study tours or other events organized or allowed to participate officially as college/University representative.
(B) Student registered for "Student READY" programme shall have minimum 85% attendance.
2. The student who fails to attend the compulsory study tour will have to complete it during the next year as and when conducted.
3. Each teacher shall maintain a record of students attendance in a register for each course taught/or deemed to have been taught in semester due to mass absents by him in a semester.
4. If a student's fails to attend 80% (eighty per cent) of the total number of lectures, practical in a laboratory or field, tutorial classes in a course in a held and deemed to have been held during a semester, irrespective of his date of registration, he shall not be eligible to appear at the semester-end examination and shall be awarded Non Registered (NR) grade. Such a student shall repeat the course when offered by registering as a regular student.
5. The Associate Dean/Principal may condone the shortage of attendance up to a maximum of 15% of the total on valid reasons. A student participating in inter-collegiate and higher level tournaments/activities sponsored by the University should be deemed to have attended the classes during such period on recommendation of Associate Dean/Principal of the college.
6. NR due to short of attendance should be declared by office of Associate Dean one week before the commencement of examination.

National Service Scheme Unit (NSS)

Shri Sant Shankar Maharaj College of Agriculture, Pimpalkhuta, Tq. Dhamangaon (Rly), Dist. Amravati has an active national service scheme unit sanctioned by Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola Since year 2010. Section of NSS Volunteers in each year is done following proper rules and regulations as per state level NSS Cell. For NSS Camp, the strength of Regular Volunteers is 80 and 40 Volunteers are selected for Special NSS Camp.

Different social activities like Birth & Death Anniversaries of great leaders, Blood donation Camps, Eye Check up Camp, Clinics programme International Aids Day, Krishi Di, Plantation week, Voter's awareness programme & different related programmes are celebrated throughout the year.

A special camp of 8 Days were organised with different activities in different villages in each year. Different Programmes like Gram Swachata Abhiyan, Awareness, Rallies, Street Plays, Shramdan, Farmers, Educational Programme, Cultural Programmes, Soil & Water conservation Programmes.

List of NSS Special Camp (2010-11 to 2023-24)

Sr. No.	Academic Year	Name of Camp Arranged	Adopted Village	N.S.S Volunteers Participated
1	2010-2011	NSS Special Camp	Jahagirpur Tq. Tiosa. Dist. Amravati	25
2	2011-2012	NSS Special Camp	Jahagirpur Tq. Tiosa. Dist. Amravati	25
3	2012-2013	NSS Special Camp	Jahagirpur Tq. Tiosa. Dist. Amravati	25
4	2013-2014	NSS Special Camp	Borda Tq. Tiosa. Dist. Amravati	28
5	2014-2015	NSS Special Camp	Borda Tq. Tiosa. Dist. Amravati	28
6	2015-2016	NSS Special Camp	Borda Tq. Tiosa. Dist. Amravati	35
7	2016-2017	NSS Special Camp	Chinchpur Tq. Dhamangaon Dist. Amravati	35
8	2017-2018	NSS Special Camp	Chinchpur Tq. Dhamangaon Dist. Amravati	35
9	2018-2019	NSS Special Camp	Wasad Tq. Dhamangaon Dist. Amravati	40
10	2019-2020	NSS Special Camp	Wasad Tq. Dhamangaon Dist. Amravati	40
11	2022-2023	NSS Special Camp	Shidodi Tq. Dhamangaon Dist. Amravati	40
12	2023-2024	NSS Special Camp	Shidodi Tq. Dhamangaon Dist. Amravati	40



Different Activities by Students Under NSS



Blood Donation Camp



Eye Checkup Camp



Health & Blood Checkup Camp organised by NSS Unit & Red Ribbon Club



Celebration of Yoga Day

Co-curricular and Extra-curricular Activities

Webinars & Seminars Conducted by College

- ★ Webinar on Agriculture Competative Examination
- ★ Webinar on Pink Bollworm Management and Safe use of Pesticide
- ★ Webinar on Greenhouse Cultivation of Vegetables
- ★ Webinar on Competitive Examination
- ★ Webinar on Balance Diet
- ★ Webinar on Solar Energy for Agriculture
- ★ Webinar on Competitive Examination
- ★ Webinar on Fruit drop Management and Crop Regulation in Citrus
- ★ Webinar on Difference & Impact of APMC act-1963 & New agril. Produce Selling bill-2020

ऑनलाईन कार्यशाळा - हरभरा लागवड तंत्रज्ञान

- ★ Webinar on ICAR, MCAER and Competitive Examination
- ★ Webinar on Lumpy Skin Disease in Animals
- ★ Webinar on Plant Nutrient
- ★ Webinar on My Family my Responsibility
- ★ Webinar on Seed Production & Certification System in India
- ★ Webinar on ICAER, MCAER & Competitive Examination
- ★ Webinar on Stress Management
- ★ Webinar on Bio Fertilizer Production Technology
- ★ Webinar on Foot & Mouth Disease (FMD) in Animal
- ★ Webinar on Personality Development
- ★ Webinar on Competitive Examination
- ★ Webinar on Campus Interview for Sales Officer
- ★ Webinar on Career Guidance and Job Opportunities in Maharashtra State Service
- ★ Webinar on Today's Education - is a Free Thinking
- ★ Webinar on Be You
- ★ Webinar on Bombay Stock Exchange Backed Investor Awareness
- ★ Webinar on Resume Making & Career Counseling
- ★ Webinar on Career Guidance & Job Opportinuties in Maharashtra State Service
- ★ Webinar on Bio Fertilizer Production Technology
- ★ Webinar on Role of Women in Agriculture
- ★ Webinar on Yog and Modern Life Style
- ★ Webinar on Recent Advances in Micro Irrigation, Fertigation & Digital Farming Solutions
- ★ Seminar on Womens Well - Being and Flourishing
- ★ Seminar on International Women's Day

Seminars on Competitive Examination



Seminar on MPSC Examination



Seminar on ICAR, MCAER & Banking Examination



Seminar on Carrier Guidance and Opportunities



Seminar on Womens Well-Being and Flourishing



Guidance Programme - Rubicon Soft Skill Development Pvt. Ltd. Pune



A Workshop on Various job Opportunities was conducted by Speaker Dr. Arvind Ghosh PIBS Pune



Seminar on Carrier Guidance and Opportunities



Training Programme on Personality Development by Kushal Raut, Chief Mentor, CommuniCare Training & Content Solutions

Gau Shala Inauguration Programme (22 March 2023)



Workshop on Citrus Crop Management in Collaboration with Department of Agriculture M.S. and Dr. PDKV, Akola.



View of Gaushala



Celebration of Krishi Din



Tree Plantation Awareness Rally



Tree Plantation by College Staff & Students

Educational Tour



Krishi Vigyan Kendra, Baramati



Jawaharlal Nehru Agriculture University Jabalpur, M.P.



ICAR- National Institute of Abiotic Stress Management, Malegao Baramati



Spices Park Chhindwada, Spices Board (GOI) M.P.



International Crops Research Institute for the Semi-Arid Tropics (ICRISAT) Hyderabad



International Crops Research Institute for the Semi-Arid Tropics (ICRISAT) Hyderabad



ICAR - Indian Institute of Oilseeds Research, Hyderabad



ICAR - Indian Institute of Oilseeds Research, Hyderabad



ICAR-NBBS & LUP, Nagpur



ICAR - Central Institute for Cotton Research, Nagpur

Online Parents Meeting



Celebration of Ganapati Festival



Celebration of Chhatrapati Shivaji Maharaj Jayanti



Celebration of Meri Mati Mera Desh Programme

Congress Grass Eradication Awareness Programme

Activities Under Experiential Learning Modules 2023-24

ELM SSAC-485



ELM HORT-4814



ELM AHDS - 485



ELM HORT- 4812



ELM PATH - 486



ELM AGRO - 4814



Rural Agriculture Work Experience (RAWE) Activities 2023-24



Celebration of Krishi Sanjeevani Week



Visit of Farmer Field



Distribution of Biofertilizer among farmers



Farmer Guidance Programme



Visit to Farmer Field

Special Achievements 2023-24



Ku. Manisha Lande Felicitated with State Level Krishithon Award (2023) at Nashik



Ku. Vaishnavi Nimkar Felicitated with State Level Krishithon Meritorius Agriculture Students Award (2023)



Secured 1st Rank in Ph.D Entrance Examination in Maharashtra 2023 - 24



Participation College Students in Inter University Tournament at ICAR, New Delhi



Publication Of Glossory Book On Economics



Best Red Ribbon Club Award by District Red Ribbon Club at Irwin Hospital Amravati

**Organizing Inter University Volleyball Tournament's at
Shri Sant Shankar Maharaj Collage of Agriculture Pimpalkhuta on 4th to 6th September 2023**



Opening Ceremony by hand of Dr. Sandip Hadole, Students Welfare Officer Dr. PDKV, Akola



**A Three Day Workshop on Organic Farming was conducted by
Naandi Foundation 16 to 18 Feb. 2024**



**A Three Day Workshop on Regenerative Agriculture was conducted by
Naandi Foundation 21 to 24 March 2024**



Sports & Cultural Activity 2023-24



Kabaddi Team
(Winner in Intercollegiate Sport Tournament 2023)



Cricket Team



Volleyball Team



Kho-Kho Team



Badminton



Atheletics Team



Chess Players



Wrestling & Karate



Participation in "Avishkar"
held at Dr. P.D.K.V. Akola



(2nd Rank) Play Art
Participation in Inter University
Youth Festival held at Dr. P.D.K.V. Akola



Participation in Inter University Youth Festival held at Dr. P.D.K.V. Akola

Campus Interview

Salam Kisan Company, Mumbai



Annual Gathering - "Krishi Utkarsh 2024"



Opening Ceremony



Rangoli Competition



Poster Presentation



Fashion Show



Debate



Group Dance



Solo Dance

Students Selected for ICAR, MCAER & University Sports



Tejas Nagpure
Kabaddi (ICAR+MCAER)



Omkar Uketoyme
Kabaddi (ICAR+MCAER)



Avanti Talankar
Athletic (ICAR+ MCAER)



Priti Nakade
Badminton (ICAR)



Roshan Chavhan
Kabaddi (ICAR)



Ananta Pardakhe
Wrestling (MCAER)



Harish Nare
Wrestling (MCAER)



Naresh Sarate
Kho-Kho (MCAER)



Gauri Makode
Kho-Kho (MCAER)



Gauri Mirzapure
Athletic (MCAER)



Dhanshree Nagpure
Athletic (MCAER)



Gauri Khaparkar
Swimming (Gold Medal)



Mangesh Karwatkar
Judo
(Below 70 kg)



Bhushan Tadas
Judo
(Below 60 kg)



Shubham Nagpure
Judo
(Below 65 kg)



Achal Tekam
Relay (Silver Medal)



Shivali Kukade
Relay
(Silver medal)



Chetan Watkar
1st Rank in
Taekwondo



Sujal Amale
1st Rank
(Karate)



Ku. Damani Mohod
1st Rank
(Karate)

List of Student Admitted to PG Course 2023-24

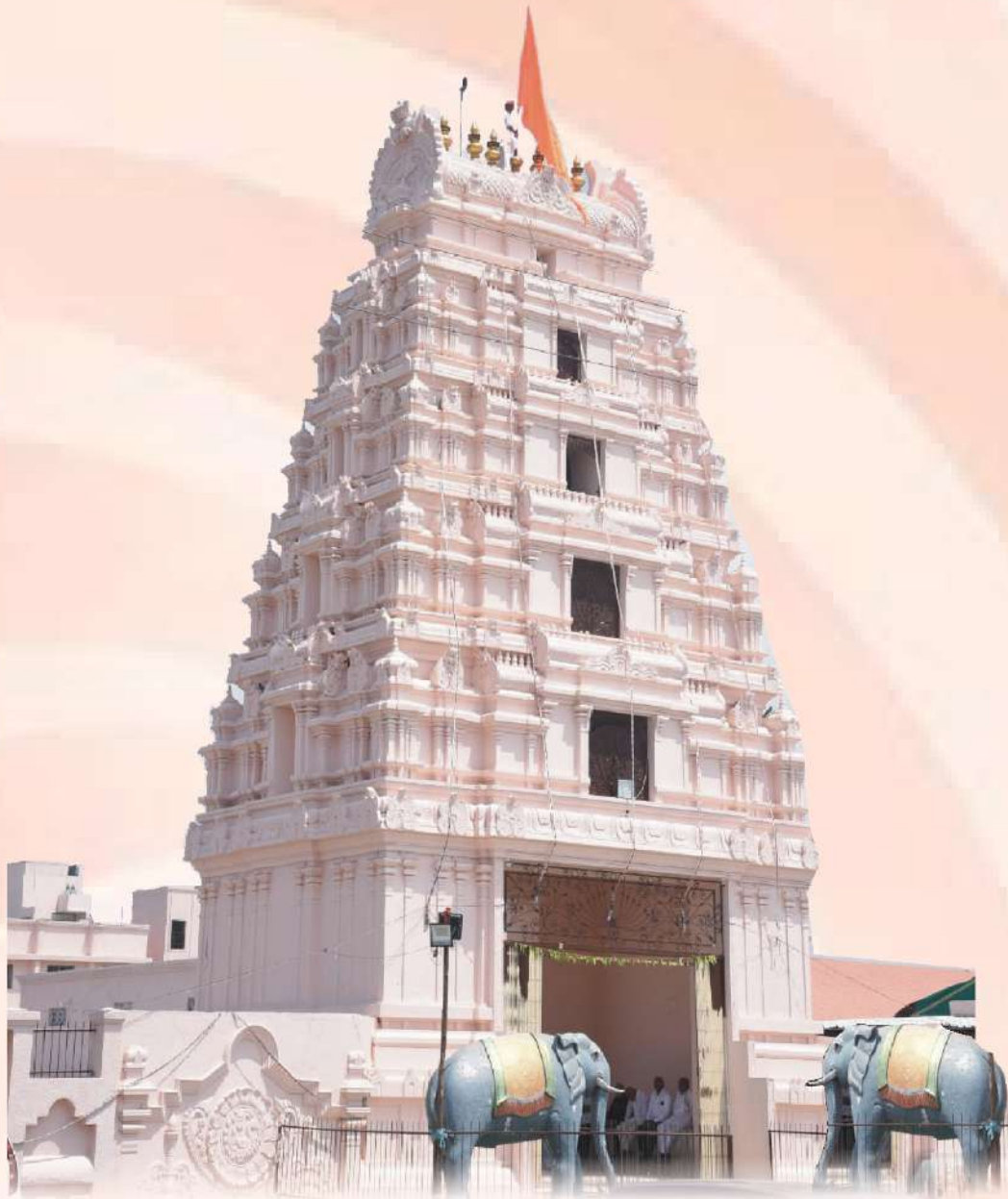
Sr. No.	Name	PG Departments	University / College
1.	Ku. Avantika Bageshwar	Plant Pathology	College of Agri, Akola Dr. PDKV, Akola
2.	Tejas Bhende	Agril. Entomology	Kashi Himdu Vishwavidyalaya, Banaras Hindu University
3	Ku. Rangoli Bidkar	Floriculture & Landscaping	College of Agri. Nagpur Dr. PDKV, Akola
4	Ku. Sakshi Deulkar	ABM	College of Agri. Latur VNMKV, Parbhani
5	Sanskar Gadhave	Vegetable Science	College of Agri. Akola Dr. PDKV, Akola
6	Chetan Gaikwad	Agronomy	College of Agri. Nagpur Dr. PDKV, Akola
7	Karan Godam	Fruit Science	College of Agri. Nagpur Dr. PDKV, Akola
8	Pratap Nandagawali	Agril. Entomology	College of Agri Rahuri MPKV, Rahuri
9	Ku. Aishwarya Wahane	Plant Pathology	College of Agri, Akola Dr. PDKV, Akola
10.	Ku. Harsha Rajendra Uikey	M.Sc. Biotechnology	Indraprasha new Arts, Commerce & Science College Nalwadi, Wardha
11.	Ku. Ravina Ghansham Todase	M.Sc. Biotechnology	Indraprasha new Arts, Commerce & Science College Nalwadi, Wardha
12.	Ku. Nikita Arjunrao Kenhekar	MBA	Dr. AIMSR, Nagpur
13	Ku. Harshda Uttam Kachokle	MBA	Dr. AIMSR, Nagpur
14	Tejas Gajanan Bhuyar	MBA	Dr. D.Y. Patil Institute of Technology, Pimpri, Pune
15	Sumesh Wankhade	MBA + EMP	Aditya Institute of Management Pune
16	Ku. Pratiksha Wannewar	MBA	Imperial School of Banking and Management Studies
17	Vedant Ramkrushna Gawande	MBA	Indira School of Business Studies, Pune
18	Mohit Wasankar	MBA	S.K.N. Sinhgad School of Business Management, Pune
19	Pranay Navnath Tawhare	MBA	Indira Institute of Management Pune
20	Rutvik Dhanraj Gharde	MBA	Indian Institute of Management Bodh Gaya



College Monitoring Committee

Sr. No.	Committee	Chairperson/ Convener
1	College Development Committee	Dr. C.U. Patil
2	Education & Examination committee	Mr. U.N. Talmale
3	Admission Committee	Mr. Y.U. Munde
4	Anti-ragging Committee	Dr. C.U. Patil
5	Library Advisory Committee	Mr. Y.U. Munde
6	Purchase Committee	Mr. K.N. Bandre
7	College Staff Council	Mr. D.P. Bondre
8	Placement cell	Ku. D.S. Nimbalkar
9	Students Welfare	Mr. A.G. Chavan
10	Cell to prevent sexual harassment of women and women's welfare committee	Ms. R.K. Bhende
11	Cultural Activities	Ku. V.A. Deshmukh
12	NSS Advisory Board	Mr. D.P. Bondre
13	Student Competitive Forum	Mr. P.D. Raut
14	Discipline and Cleanliness Committee	Mr. D.P. Bondre
15	Student Grievance Redressal Committee	Dr. S.K. Nayak





Contact us

Shri Sant Shankar Maharaj College of Agriculture, Pimpalkhuta

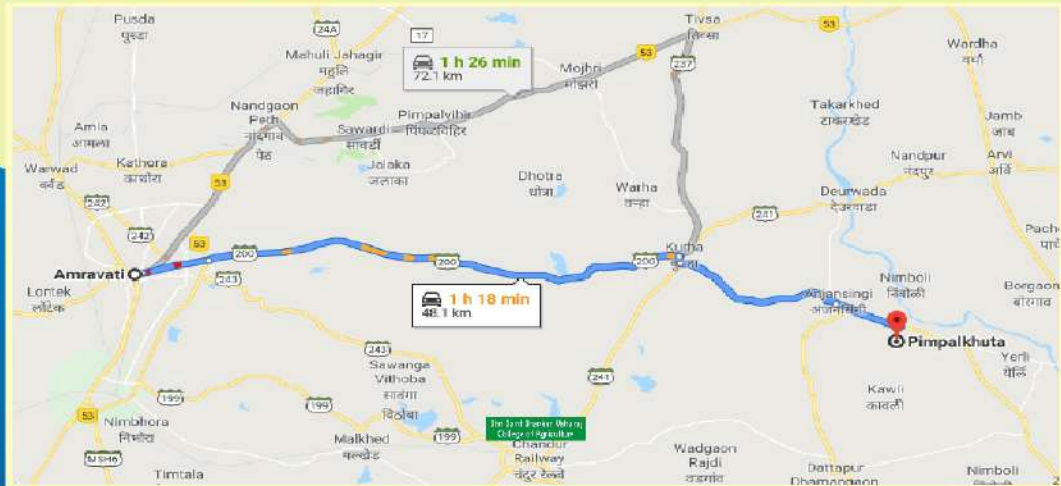
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9096208807, 7058537987, 7798600186





:: Compiled by ::

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B.Sc Agri UG Admission 2024

WhatsApp group

SHRI SANT SHANKAR MAHARAJ COLLEGE OF AGRICULTURE, PIMPALKHUTA

Tq. Dhamangaon (Rly.), Dist. Amravati - 444709. Ph. 07222 - 231111

(Affiliated to Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola)

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College Code : 11149