



SHIVAJI UNIVERSITY, KOLHAPUR

Department of Agro Chemical and Pest Management

2023 - 2024

Department of Agro Chemical and Pest Management

Establishment Year : 1993

Head of the Department : Dr. SHIVANAND RAMAPPA YANKANCHI

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Autonomous : No

Programmes Offered in the Department

Sr. No	Programme Name	Branch	Duration		Intake	Eligibility Criteria
			Year	Month		
1	M.Sc.-Master of Science	Agro Chemical and Pest Management	2	0	40	B. Sc degree with Chemistry/Zoology/Botany/Microbiology/Plant protection/ Bio-chemistry/ Biotechnology/Horticulture/Agriculture as the principal subject.

Ph.D Offered: Yes

Placement opportunities:

After M. Sc. Degree, Students are join for higher education for Ph. D. in NRC grapes, VSI Pune, AGPM Department, etc.
They join Agrochemical, Fertilizer and Pesticide formulation and Marketing Departments in industries
Some of them have started their own Agribusiness, Entrepreneurship (Tissue Culture, Strawberry culture, Sericulture, Floriculture, & Production of Bio-fertilizers).
Some of them have joined in Pharma industries.

Salient Features of the Department:

Conducting seminar activities
Department organizes study Tour for students
Popular talks of Eminent Scientists
Field visits to local area.
One month industrial training in different pesticide Companies and R & D Sector of India by research organization.
Motivation of the Ph.D. student to P.D.F. to abroad.

Teaching Staff Information

Sr.No	Faculty Name	Designation
1	Prof. Shri. S. R. Yankanchi	PROFESSOR & HEAD
2	Dr. Shri. Kishorkumar V. Khot	ASSISTANT PROFESSOR
3	Dr. Smt. Chaitali Siddheshwar Bagade	ASSISTANT PROFESSOR
4	Dr. Shri. T. G. Nagaraja	Contributory Teacher
5	Dr. Smt. M. D. Sagare	Contributory Teacher
6	Dr. A. R. Bhusnar	Contributory Teacher
7	Dr. Yojana Y. Patil	Contributory Teacher
8	Dr. A. D. Ghophane	Contributory Teacher
9	Dr. Santosh Balasaheb Kamble	Contributory Teacher
10	Ms. Anuradha Shinde	Contributory Teacher

Infrastructure Facilities

Auditorium
Laboratory
Smart Classrooms

Classrooms
Ramp available for Persons with Physical

Equipments

Sr.No	Equipments Name	Description / Use
1	Atomic Absorbance Spectrophotometer	Analysis of soil
2	Flame Photometer	Analysis of Samples
3	High performance Liquid Chromatography	Analysis of samples
4	Stereo Zoom Microscope	Microscope for more clear image of pests and diseases

Other information:**Department Head Signature**