Faculty Profile



Name: Prof. Prakash Uddhav Ghadage

Designation: Assistant Professor Qualification: M.Sc (Agri), NET

Specialization: Horticulture

Experience: 08 years Industry: Teaching **Email ID: prakash.ghadge@dyptc.edu.in**

Areas of Interest:

1. High-Tech Horticulture

2. Organic Vegetable Production

3. Exotic vegetable Production

Courses Taught:

Sr. No	Subject/ Lab Details	Year
1	HORT-364	2012-13
2	HORT-243	2012-13
	I MNI-240	2012-13
3	AEL-HORT-488	2012-13
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4	HORT-232	2014-15
5	HORT-243	2014-15
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6	AEL-HORT- 488	2014-15
7	HORT-232	2015-16
8	HORT-243	2015-16
9	AEL-HORT- 488	2015-16
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10	HORT-111	2016-17
11	HORT-243	2016-17
1.5		201/ 17
13	AEL-HORT- 488	2016-17
14		2017-18
		2017 10

	HORT-111	
15	HORT-243	2017-18
16	AEL-HORT-488	2017-18

Projects Guided for UG Program:

- 1. Module- Protected Cultivation of High Value Horticulture Crops'
 - a) During the year 2013-14 under the Project/Module Protected Cultivation of High Value Horticulture Crops' the students of VIII semester were hands on training of cultivation of Dutch Roses under Polyhouse and cultivation of Strawberry under Shade net House
 - b) During the year 2014-15 under the Project/Module Protected Cultivation of High Value Horticulture Crops' the students of VIII semester were hands on training of cultivation of Dutch Roses under Polyhouse and cultivation of Cucumber crop under Shade net House
 - c) During the year 2015-16 under the Project/Module Protected Cultivation of High Value Horticulture Crops' the students of VIII semester were hands on training of cultivation of Cucumber crop under Polyhouse and cultivation of Tomato crop under Shade net House
 - d) During the year 2016-17 under the Project/Module Protected Cultivation of High Value Horticulture Crops' the students of VIII semester were hands on training of cultivation of Broccoli under Polyhouse and cultivation of Red Cabbage crop under Shade net House
 - e) During the year 2016-17 under Project/Module Protected Cultivation of High Value Horticulture Crops' the students of VIII semester were hands on training of cultivation of Paprika Chilli under Polyhouse and cultivation of Broccoli crop under Shade net House

Details of Participation in Conferences/ Seminars/ Workshops:

- 1. Attended one day Work Shop on Impact Analysis for Agril.-Technology in Research, Education and Extension' at M.P.K.V, Rahuri during February 2015
- 2. Participated in National Conference on Emerging Trends in Fruit and Vegetable Processing' at College of Agriculture, Baramati during February 2015
- **3.** Participated in National Conference on **Developments in Engineering and Technology Benefiting to Indian Farmers' at G.H.Rasoni Institute of Engineering and Management, Jalgaon** during March 2017
- 3. Life Time member of Indian Society of Allium, Rajgurunagar Dist-Pune

Publications:

- 1. Effect of Cane pruning on growth, yield and quality of grape varieties under Buldana district- S.S.Bhosale, N.A.Nalge, P.U.Ghadage and S. D.Magar, *International Journal of A griculture Sciences* January to June 2010 Vol.6 Issue 1 -105-109
- 2. Effect of Cane pruning on Thompson seedless and Sharad seedless of grape varieties under Buldana district- S.S.Bhosale,N.A.Nalge, P.U.Ghadage and S. D.Magar, *The Asian Journal of Horticulture* June 2010 Vol.5 Issue 1 -134-138
- 3. The effect of length of scion stick on success of epicotyl grafting in Mango(Mangifera indica) var.Kesar- N.A.Nalge ,S.S.Bhosale, S. D.Magar and P.U.Ghadage, The A sian Journal of Horticulture December 2010 Vol.5 Issue 2 -506-509
- 4. Effect of foliar application of different plant growth regulators on growth, yield and quality of Gaillardia in Vidharbha Region-P.U.Ghadage ,V.J.Golliwar,N.A.Nalge and S.S.Bhosale, *The A sian Journal of Horticulture* December 2010 Vol.5 Issue 2 -396-400

Achievements:

Qualified **National Eligibility Test** conducted by ICAR-ASRB, New Delhi during the year 2010