



**Dr. NILESH PAWAR**  
**ASSISTANT PROFESSOR**  
**& HEAD**

**CONTACT**

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**SKILLS**

Guest Services

Student Counselling

Online Learning Tools

*As being a positive person, I have an enthusiastic outlook on life. I love my job and I get a great sense of achievement from seeing my students develop and grow as individuals.*

*If I can have a positive impact on their future, I feel I am doing my job well. I have a strong ability to plan and organize effectively; something which is crucial to the role of a competent teacher.*

*I am someone who always implements effective behaviour management processes in the classroom and strive on an ability to continually develop both personally and professionally.”*

**WORK HISTORY**

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2015-07 - Current	<b>ASSISTANT PROFESSOR</b> <i>ANAND AGRICULTURAL UNIVERSITY, ANAND, GUJARAT</i> <ul style="list-style-type: none"><li>• Teaching the courses of B. Sc. (Hons.) Agriculture with specialization in Plant Pathology</li><li>• Teaching the courses of M. Sc. (Agriculture)</li><li>• Teaching the courses of Ph. D. (Agriculture)</li><li>• Teaching the courses of Diploma in Agriculture</li><li>• Guiding the PG student</li></ul>
2006-05 to 2015-07	<b>JUNIOR RESEARCH ASSISTANT</b> <i>Cotton Improvement Project, MPKV, Rahuri, Dist: Ahmednagar (MS)</i>

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**EDUCATION**

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1996-03	<b>Secondary School Education</b> <i>Girna Public School, Dabhadi, Dist: Nasik (MS)</i>
1998-03	<b>Higher Secondary Education: Science</b> <i>Maharaja Sayajirao Gaikwad College, Malegaon, Dist: Nasik (MS)</i>
1998-07 to 2002-07	<b>Bachelor of Science in Agriculture</b> <i>College of Agriculture, Dr. PDKV, Nagpur, Maharashtra</i> <ul style="list-style-type: none"><li>• Major Subject: Agriculture</li><li>• Graduated with 7.83 OGPA</li><li>• Received University Merit Scholarship (1998-2201)</li></ul>
2002-08 to 2004-09	<b>Master of Science in Agriculture</b> <i>Marathwada Agricultural University, Parbhani (MS)</i> <ul style="list-style-type: none"><li>• Major Subject: Plant Pathology</li><li>• Minor subject: Plant Physiology</li><li>• Thesis: Investigations on mosaic disease of sponge gourd</li><li>• Graduated with 8.86 OGPA</li></ul>

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## LANGUAGES

Marathi

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Hindi

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English

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Gujarati

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Research Papers

Books & Book Chapter /  
Popular Articles

Seminar / Workshop /  
Conferences Attended

Participation in  
Training

2004-08 to 2010-03

### Ph. D. in Agriculture

*Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola (MS)*

- Major Subject: Plant Pathology
- Minor Subject: Plant Physiology
- Thesis: Pathogenic variability amongst chickpea wilt complex pathogens
- Graduated with 8.45 OGPA

2013-02 to 2014-05

### NET: Agriculture

*Indian Council of Agricultural Research, New Delhi, India*

- Major Subject: Plant Pathology

2004-04

### DOEACC: Basic Computer Course

*DOEACC Society - New Delhi, India*

2016-09

### CCC+: Advance Computer Course

*Sardar Patel Institute of Public Administration, Gandhinagar*

Any other

### Diploma in Business Management

*IGNOU, New Delhi*

## RESEARCH PROGRAMME

- Concluded: 02
- Completed: 04
- Ongoing: 02
- New Technical: 02

## EXTENSION ACTIVITIES

- Participation in “*Krishi Kalyan Mahotsav*”
- Delivered lectures in farmer’s training programme
- Farm visits

## PUBLICATION

- International Journals: 05
- National Journals: 16
- Popular Articles: 18
- Paper Presented: 09

- Seminar: 06
- Workshop: 03

- One-day training: 04
- Seven-day training: 02
- Thirty-day orientation course: 01
- 21-day refresher course: 01

## Membership in Organization

- Indian Phytopathology Society, New Delhi
- Association of Plant Protection, Akola (MS)
- Indian Society of Alliums, Pune (MS)
- Life member of Journal of Agriculture Science & Technology, Pune (MS)
- Gujarat Association for Agricultural Sciences, Ahmedabad
- Plant Protection Association of Gujarat, Anand

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## RECOMMENDATIONS

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1. Management of leaf reddening of Bt cotton
2. Management of Para wilt of Bt cotton
3. Disease development in relation to weather parameters
4. Effect of transplanting date of rice and nitrogen levels on incidence of pests and diseases
5. Population dynamics of major lepidopterous insect pests through sex pheromone traps

## Research Contribution

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## CONTRIBUTION IN VARIETY RELEASE

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1. Phule Yamuna (RHC-0717)
2. Phule Rukhmai (RHCb-011)
3. Phule Dhara (RHB-0711)
4. Phule Tarang (RHH-0707)
5. Phule Asmita (RHH-0917)
6. Phule Prabha (RHB-0812)
7. Phule Shwetambari (RHH-0622)
8. Phule Suman (RHH-1007)

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## AWARDS

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- University Merit Scholarship
  - First Prize for Research Paper presented in Poster session
  - Best Teacher Award
  - Second Prize for Research Paper presented in poster session
  - Young Scientist Award of Astha Foundation
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## FINANCIAL RESOURCE GENERATION

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Sr. No.	Year	Products Tested	Amount Received (Rs.)
1.	2006-07	1	35,000.00
2.	2007-08	1	30,000.00
3.	2009-10	5	3,47,500.00
4.	2010-11	5	3,10,000.00
5.	2011-12	5	2,97,500.00
6.	2012-13	6	3,60,000.00
7.	2013-14	6	5,93,750.00
8.	2014-15	8	11,35,000.00
<b>Total</b>			<b>31,08,750.00</b>

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## OTHER ACTIVITIES

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- Drawing & Disbursing Officer, College of Agriculture, AAU, Anand
  - Member of Plant Protection Subcommittee, AAU, Anand
  - Programme Officer, NSS (B.Sc., Agri.): 2017-2020
  - Member of the SRC for College of Agriculture & Polytechnic in Agriculture
  - Member of Anti-ragging Committee
  - Team manager of inter-collegiate & inter-polytechnic tournaments
  - Convenor/Member in paper setting of B.Sc. (Hons.) Agri. and Polytechnic in Agri.
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Institutional  
Responsibilities  
Extra-Curricular & Co  
- Curricular  
Activities