

## Teacher Profile

Dr. Abhijeet Bajirao Pawar

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### Personal Information

- Name : DR. ABHIJEET BAJIRAO PAWAR
- Date of Birth : 25-05-1978
- Nationality : Indian
- Present Position : Assistant Professor
- Experience : 20 Years and 06 month
- Marital Status : Married
- Areas of Research : Pharmacognocny
- Vidwan ID : 346137
- Orchid ID : 0000-0003-0946-5907

### Educational Details

Degree / Diploma	College /University	Year of Passing	Percentage Marks/CGPA	Class
Ph.D	Savitribai Phule Pune University	2016	Awarded	
M.Phil.	Y.C.M.O.U Nashik	2009	63.14%	First
M.Sc (Botany)	Savitribai Phule Pune University	2001	55.13%	Higher Second
B.Ed.	Savitribai Phule Pune University	2002	73.81%	Distinction
B.Sc. (Botany)	Savitribai Phule Pune University	1999	74.16%	Distinction

### Thesis/dissertation/Project

Degree	Name of the Guide	Title
Ph.D.	Dr. R. S. Saler	Studies on physiology of leaf spot fungi from Nashik District

### Teaching Experience (20 Years)

Organization	Duration	Designation	Total Experience
Maratha Vidya Prasarak Samaj Nashik	26 <sup>th</sup> Oct. 2002 Till Date	Assistant Professor	20 Years 06 Months

### Award Received:

Sr. No.	Name Of Award	Name of awarding Agency	Year
1	Best Senior Faculty Award 2020 – 2021	Novel Research Academy Puducherry	2020-2021
2	Best Outstanding Academician International Award 2021	Kamarajar Institute of Education and Research (KIER)	2020-2021
3	Best Teacher Award 2021	Institute of Scholars	2020-2021

### Research Paper Publication:

- 1) A. B. Pawar, 2021, Effects of Nutrients on Cellulolytic and pectolytic enzyme production of *Alternaria alternata* a leaf spot pathogen of teak (*Tectona grandis* L.F.) , Plant Archives, ISBN 0972-5210.
- 2) A. B. Pawar, 2021, "Effect of different carbon and Nitrogen source on production of extracellular phenol by *Phomopsis viticola* a leaf spot pathogen of grape (*Vitis vinifera*).", International Journal of Botany Studies, ISBN 2455-541X.
- 3) A. B. Pawar, 2021, Estimation of production of extracellular phenol by *Cercospora tectonae* a leaf spot pathogen of teak (*Tectona grandis* L.f.), International Journal for Innovative Research in Multidisciplinary Field (IJIRMF), ISBN 2455-0620.
- 4) A. B. Pawar, 2021, "Effect of nutrients on cellulolytic and pectolytic enzyme production of *Phomopsis viticola* a leaf spot pathogen of grapes (*Vitis vinifera*) "

International Journal of Biology Sciences, ISBN 2664-9934.

5) A. B. Pawar, 2021, Effect of Nutrients on Biomass Production of *Helminthosporium Tetramera* A Leaf Spot Pathogen of Sugarcane (*Saccharum Officinarum*), International Journal of Current Science Research and Review, ISBN 2581-8341.

6) A. B. Pawar, 2020, Effect of nutrients on biomass production of *Cercospora Zeaemaydis* a leaf spot pathogen of maize (*Zea maize*) on different carbon & nitrogen source, Juni Khyat, ISBN 2278-4632.

7) A. B. Pawar, 2019, Estimation of production of extracellular phenol by *Septorialycopersici* a leaf spot pathogen of tomato (*Solanum lycopersicum*), Research Journey, ISBN 2348-7143.

8) A. B. Pawar, 2019, Effect of carbon and nitrogen source on biomass production of *Alternaria alternata* a leaf spot pathogen of Pomegranate (*Punica granatum L*), International Journal of Research & Analytical Reviews, ISBN 2348-1269.

9) A. B. Pawar, 2019, Bio-chemical Analysis of *Triphala churna* and its Ingredients, International Journal of Research & Analytical Reviews, ISBN 2348-1269.

10) A. B. Pawar, 2018, "Biomass production of *Phomopsis viticola* a leaf spot pathogen of grapes (*vitis vinifera*) on different carbon and nitrogen source" Research Journey, ISBN 2348-7143.

11) A. B. Pawar, 2018, Biomass production of *septoria lycopersici* a leaf spot pathogen of tamato (*solanum lycopersicum*) on different carbon and nitrogen source International Journal Of Researches In Biosciences, Agriculture And Technology, ISBN 2347 – 517X.

**Resource Person for Conferences /seminar/workshops :**

Resource person for Ph.D. Course work organized by Research center of Botany, K.T. H. M. College Nashik

**.Research projects (Ongoing/completed)**

Sr. No.	Title of Project	Project Period	Name of Funding agency	Amount (in lakhs)	Status
1	Studies on physiology and biochemistry of leaf spot fungi from Nashik District	2010-2012	UGC	1.5	Completed

**Research Guide (Ph.D/M.PHIL/PG) in descending order:**

Recognized research guide of Savitribai Phule Pune University. Three students were registered for Ph.D.

**Books/Patent Publications :**

Sr. No.	Title of the Chapter	Name of the Publication	Year	ISBN Number
1	Plant Communication : An Emerging Science	<b>Samyak Scientific Publication</b>	2021	<b>978-81-929124-4-8</b>
2	Agro Tourism A New Prospectus For Agriculture Development	<b>Bhumi Publishing</b>	2021	<b>978-81-953600-2-4</b>

**Patent Published:**

Sr. No.	Title	Date	Publish
1	Animal Scaring Device to Protect Crops	15/03/2022	Indian Government

## Refresher/Orientation/FDP/Trainings

Sr. No.	Orientation / Refresher Courses	Duration	Date	Place	Grade
1	<b>Orientation</b>	<b>28 Days</b>	23/07/2012 To 18/08/2012	ASC Rani Durgavati Vishvavidyalay Jabalpur, M.P.	A
2	<b>Refresher</b>	<b>21 Days</b>	11/11/2013 To 01/12/2013	Organised by Jai Hind College Dhule under ASC Pune.	A
3	<b>Refresher</b>	<b>21 Days</b>	28/09/2018 To 18/10/2018	H.R.D.C. Goa University	B
4	<b>Swayam online course on Morphology, Developmental Biology &amp; Physiology of Angiosperms</b>	<b>98 Days</b>	23/08/2018 to 28/11/2018	Devi Ahilyadevi Vishvavidyalay Indore	A
5	<b>Swayam online course on Ecology &amp; Environmental Pollution</b>	<b>98 Days</b>	27/08/2018 to 02/12/2018	University of Kashmir	A
6	<b>Swayam online course Economic Botany: Plant Resource Utilization</b>	<b>83 Days</b>	5/08/2019 To 26/10/2019	University of Kashmir	A
7	<b>Swayam Refresher Course on Teacher and Teaching in Higher Education</b>	<b>140 Days</b>	01/09/2019 To 15/01/2020	Savitribai Phule Pune University	B
8	<b>Faculty Development Programme</b>	<b>10 Days</b>	20/02/2020 to 29/02/2020	Savitribai Phule Pune University	A

**Seminar /Conference/ STTP Attended**

Name	State level	National level	International level
Attended	19	18	07
Paper Presented	02	06	03

**Membership of Professional Institutions****Editor in Journals:**

Sr. No.	Name of Journals	Post	Website	ISSN
1	International Journal of Botany Studies	Editor	<a href="http://www.botanyjournals.com">www.botanyjournals.com</a>	2455-541X
2	International Journal of Research and Analytical Reviews	Editor	<a href="http://www.ijrar.org">www.ijrar.org</a>	2348-1269

**Role in Curriculum/administrative Activity (College level committee):**

- Member of Innovation and incubation center
- Member of College tour committee
- Member of Criterion II of NAAC

I hereby declare that the above written particulars are true to the best of my knowledge and belief.

Date: 07/04/2023



Dr. Abhijeet Bajirao Pawar  
Name and digital signature