

Faculty Profile

Name	Mr. Ananta Tukaram More
Office Name	Jijamata Mahavidyalaya, Buldana
Designation	Assistant Professor
Department	Botany
Date of Appointment	21/09/2019
Date of Joining	21/09/2019
Address	At Post- Golapangri, Teh & Dist: Jalna (M.S.)- 431203
Date of Birth	14/08/1990
Caste, Category	Hindu, Maratha
Gender	Male
E-mail ID	atmore555@gmail.com
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Nationality	Indian
Language	Marathi, English, & Hindi



Educational Qualification: M.Sc. (Botany), UGC CSIR NET-JRF, SET (Maharashtra State),
Ph.D. (Appeared - registered in June 2018).

Exam Passed	Passing Year	Board/University	Division
S.S.C	2006	Pune Board	I
H.S.C	2008	Pune Board	I
B.Sc. (Botany)	2011	Univ. of Pune	I
M.Sc. (Botany)	2013	Univ. of Pune	I
NET-JRF	2016	CSIR-UGC	I
SET (Maharashtra)	2017	UGC- Univ. of Pune	I
Ph.D. (Appeared)		Dr. BAMU, Aurangabad	

Title of Ph.D. Thesis: “Forest Tree Nursery Diseases – Problems and Solutions”

Specialization in M.Sc.: Plant Physiology and Genetic Engineering.

* **Field of Research:** Plant Pathology

* **Research Experience:** 4 Years.

* **Teaching** Experience: 3 Years

Refresher/Orientation/Faculty development Programme / short term courses attended

Sr. No	Name of programme	Year	Duration
1	"MANAGING ONLINE CLASSES and CO-CREATING MOOCS:2.0"	2020	from May 18 - June 03, 2020 (15 days).
2	UGC - Sponsored Online ‘Faculty Induction Programme’	2021	4th October to 2nd November, 2021 (30 days)
3	UGC (Paramarsh) Online FDP on ‘ICT in Teaching & Evaluation’	2020	13th July – 18th July 2020, (6 days).
4	UGC HRDC Pre Ph.D.-Course 2021	2021	January 02 to February 15, 2021 (45 days)

Research Experience:

***Conference & Seminar Attended:** 5

***Full length Paper Published:** 3

***Workshop Attended:**

*Books in chapter with ISBN/ISSN numbers with details of Publishers: - 01 Title: *“ROLE OF SOIL MICROORGANISMS IN PLANTS GROWTH”* - ISBN: 978-93-91768-60-7, First Edition: 2022. Bhumi Publishing, Nigave Khalasa, Kolhapur 416207, Maharashtra, India.

• Published full length Research Paper:

1. P. S. Sarkate, A. T. More, K. V. Badar (2021). *Diversity of Mycoflora in Some Stored Oil Seeds*. The International journal of analytical and experimental modal analysis Volume XIII, Issue VIII, August/2021 ISSN NO:0886-9367, ISSN NO:0886-9367, Page No: 1108
2. Ananta T. More, Sumia Fatima (2022), *FUNGAL DISEASES IN SOME FOREST NURSERIES OF BULDANA DISTRICT, MAHARASHTRA STATE (INDIA)*. International Journal of Advance and Applied Research. Vol.2 No.17 July – Aug 2022. Page

No: 161

3. Ananta T. More, Sumia Fatima (2022). *AN INVESTIGATION OF FUNGAL DISEASES THAT AFFECTS THE TREE SEEDLINGS IN SOME FOREST NURSERIES*. Journal of the Maharaja Sayajirao University of Baroda ISSN: 0025-0422. Volume-56, No.1 (VI) 2022. Page No: 161.

Abstract Published:

Ananta T. More (2022). Impact of seasonal weather change on disease occurrence of various seedlings in some forest nurseries in International Conference (Online) on “Biodiversity, Conservation and Role of Molecular Phylogenetics in Plant Systematics-2022” Organized by Arts, Science & Commerce College Mokhada,- 401 604 District- Palghar (Maharashtra) India” on Friday, 22nd April 2022.

Ananta T. More (2022). Study of Forest Nurseries to look for fungal diseases that infected the tree seedlings, India.