



Curriculum Vitae (C.V.)

1. Full Name: Dr. Dnyaneshwar Shivaji Borade

2. Highest Qualification: M.Sc., B.Ed., M.Phil. Ph. D.

Specialization: Botany

3. Total teaching experience in the MVP Semaj Nashik:-14Yrs

4. Current Designation: Assistant Professor

5. E mail address:- dsb14@rediffmail.com

6. Address and Mobile no. Flat No 44, Sinnarkar Town, SaikhedaRoad, Ozar Mig Tal-Niphad, Nashik 422206, **Mobile No's:-** 9923750465

7. Orientation/Refresher/ F.D.P/ Training Program completed (Online/Offline):-

Name of the Course/	Place	Duration	Date	Sponsoring Agency
Completion of Climate Change online Swayam course. 2019-20	Indian Institute of Science Education and Research-Pune	91 Days	01/01/2019 To 28/02/2019	AICTE-Indian Institute of Science Education and Research-Pune
Ten Day e-FDP Programme on Effective Way To Develop e-Content For Teaching Learning	K.T.H.M .College Nashik	10 day	21/05/2020 To 30/05/2020	Savitribai Phule Pune University and PMMMMNMTT
Short Term Course	Osmania University	06 day	09/08/2020 to 14/08/2020	Osmania University and EPTRI, Hyderabad, Telangana, India
Faculty Development Programme	S.P.P.U Pune.	10 Days	20/02/2020 to 29/02/2020	Savitribai Phule Pune University and PMMMMNMTT

Name of the Course/	Place	Duration	Date	Sponsoring Agency
2020-21				
e-Faculty Development Programme 2021-22	University of Madras	08 Days	04/04/2021 to 11/04/2021	S.A. College of Arts And science and University of Madras
e-Faculty Development Programme 2021-22	and N.M.college of Engineering Peth, Tal Walwa Sangali	05 days	26/07/2021 To 30/07/2021	Dr. Babasaheb Ambedkar Technological University, Lonere.

8. Publication Record-

RESEARCH, PUBLICATIONS AND ACADEMIC CONTRIBUTIONS

A) Published Papers in Journals

Sr. No.	Title of the Article/ Paper	Name of the journal	Vol. No. & PP / Month and Year	Whether you are the main Author	No. of Co-author s'	ISSN No.	UGC Journal No.	Impact Factor
1.	Diversity of freshwater Fungi From Ahamednagar district (M.S.,India) Submerged Aquatic Fungi.I.	Bioinfolet	Vol-17 Pages 1-4, January-March - 2020 No.1A	Yes	3	Print ISSN-0973-1431 Online-0976-4755	UGC Care I Peer Reviewed Refereed	NAA S Rating 3.75
2.	Diversity of freshwater Fungi From Ahamednagar district (M.S.,India) Submerged Aquatic Fungi.III)	Bioinfolet	Vol-17 Pages 5-8, January-March - 2020 No.1A	Yes	3	Print ISSN-0973-1431 Online-0976-4755	UGC Care I Peer Reviewed Refereed	NAA S Rating 3.75

3.	Diversity of freshwater Fungi From Ahamednagar district (M.S.,India):I I Ingoldian Group	Bioinfolet	Vol-17 Pages 453-456 July-sept-2020 No.3A	Yes	3	Print ISSN-0973-1431 Online-0976-4755	UGC Care Peer Reviewed Refereed	NAAS Rating 3.75
4.	Diversity of freshwater Fungi From Ahamednagar district (M.S.,India):I II Ingoldian Group	Bioinfolet	Vol-17 Pages 457-459, July-sept-2020	Yes	3	Print ISSN-0973-1431 Online-0976-4755	UGC Care Peer Reviewed Refereed	NAAS Rating 3.75
5.	Diversity of freshwater Fungi From Ahmednagar district (M.S.,India):I I Submerged Aquatic Fungi.	Bioinfolet	Vol-17 Pages 529-532, October-December 2020, No.4A	yes	3	NAAS Rating 3.75 Print ISSN-0973-1431 Online-0976-4755	UGC Care Peer Reviewed Refereed	NAAS Rating 3.75
6.	Influence of water Pollution on Stomatal Density of the plant Growing on the banks of River Kadava (M.S.) India	Journal of Research and Development, A Multidisciplinary level Referred Peer reviewed Journal	Vol-11 Issue No:- 20 Pages 164-166, June-2021	yes	3	Print ISSN-2230-9578 Online-0976-4755	Peer Reviewed Refereed	Impact Factor :- 7.265

7.	Ethanomedicinal Information of Medicinal Plant use by Tribal's of Baglan Taluka Dist. Nashik	International Journal for Innovative Research in Multidisciplinary Field (IJIRMF).	Vol-7, Issue No - 06 Pages 106-108, 30 June - 2021 No.1A	yes	-	ISSN: 2455-0620	Peer Reviewed Refereed	Impact Factor : 6.719
8.	Study of Fungi is Helpful for Protection of Living Things and Harmonizing Surroundings.	International Journal of Research in Biosciences, Agriculture and Technology IJBAT,	Volume-III Issue (IX) Sept-2021 Pages No-80-83	yes	-	e-ISSN:2347-517X Open Access	Peer Reviewed Refereed	Impact Factor : 6.719
9.	Study of the Genus: Helicomyces link Aero-Aquatic Hyphomycetes Fungi in Bhima Basin of Ahmednagar district.	International Journal of Research in Biosciences, Agriculture and Technology (IJBAT)	Volume-III, Issue (IX) Sept-2021 Pages No-100-105	yes	-	e-ISSN:2347-517X Open Access	Peer Reviewed Refereed	Impact Factor : 6.719
10.	Review on New Education Policy	International Journal of Advance and Applied Research	Vol-4 Issue No-6 Jan- Feb 2023 Page no-76-79	yes		ISSN-2347-7075		Impact Factor : 7.328
11.	Influence of Vermicompost and Varmiwash in the soil to soil to estimate Productivity of Okra (Abelmoschus esculents) yield from Nashik.	Journal of Interdisciplinary cycle Research	Volume no-XVI ,ISSUE NO- III March-2024 Page no-20-26.	II second		ISSNO: 0022-1945		Impact Factor : 6.235

B) Publication of Chapters in Books:

Sl. No.	Title of the Book/ Chapter	Author Co-Author(s)	Name of the Publisher	Month, Year	ISBN No.
1	Terrestrial Aquatic Hyphomycetes of Ahamednagar	Dr. D.S. Borade	Samyak Scientific Publication	2021	978-81-929124-4-8

9. Papers presented in Conferences, Seminars, Workshops, Symposia

Sr. N.	Title of the paper presented	Title of the Conference/ Seminar etc.	Organized by	Level International / National/State
1	Study of Freshwater Aquatic Fungi From Nandurmadhameshwar Bird sanctuary Niphad Tahasil of Nashik 25/06/2021	International e-Conference on Changing Perspective of language, Literature, Science and Social Science	College of Arts , Bhigwan Maharashtra and Rangapa College, Amaribari Assam	International
2	Biodiversity of Medicinal plants in Arts Science and Commerce College, Ozar Mig Tal- Niphad Dist Nashik Maharashtra M.S. 25/06/2021	International e-Conference on Changing Perspective of language, Literature, Science and Social Science	College of Arts, Bhigwan Maharashtra and Rangapa College, Amaribari Assam	International
3	Phytomedicinal Sequentially of Therapeutic Flora make Exploit of Ethnic Workings of Satana tahasil Nashik District. 15/06/2021 to 16/06/2021	2 nd International Conference on Climate change & Its Effect on Environment, Food & Society	S.P.P.U. Pune & Arts Science & Commerce College Sonai Newasa, Ahamednagar, M.S.	International

- a. Presented - 03
- b. Participation/Attended: ----03

10. Guest Lectures/Talks:

Sr. No.	Title of Lecture/ Academic Session	Organized by
01	Secondary metabolites	M.V.P.'S K.T.H.M. College, Nashik.
02	Online Plant Anatomy	MVP'S Arts, Science and Commerce College, Ozar (Mig)

11.CO-CURRICULAR, EXTENSION, PROFESSIONAL DEVELOPMENT RELATED ACTIVITIES

Sr. No.	Name of Committee/Type of Activity	Designation/Coordinator or member
01	FYBA,BCom,B.Sc.Admission Committee	Chairman
02	MoU Committee	Coordinator
03	National Service Scheme (NSS) Committee and Red Ribbon Committee	Coordinator
04	Study Tours.	Member

12 . OTHER RELEVANT INFORMATION

Sr.No	Name of the Award / Fellowship	Sponsoring Agency	Date
<u>1</u>	Excellence Award Certificate -2020	S.N.T. College of Arts And Commerce Ramtek, Dist Nagpur	16/05/2020
<u>2</u>	Gandhi Research Foundation	Jain Tirth Hills, PO 118, Jalgaon	31/10/2019
<u>3</u>	Gandhi Research Foundation	Jain Tirth Hills, PO 118, Jalgaon	31/10/2020
<u>4</u>	Gandhi Research Foundation	Jain Tirth Hills, PO 118, Jalgaon	31/10/2021
<u>5</u>	Best Teacher Award 2019-20	MLA Anil Kadam and Maharashtra Budejet Committee	05/09/2019
<u>6</u>	Spit Free India Movement award Jun-Aug2020	KBCNM University Jalgaon, SLO OSD NSS	01/06/ 2020 to 31/08/2020
<u>7</u>	Best Teacher Award 2021	Smitharsh Education Academy, Nashik Maharashtra, India	02/10/2021

13) Ongoing Ph. D. Students: (i. e. Date of registered 11/4/2022)

Sr. No.	Name of the Students	Topic of Research	Address	Date of Registration	University
1	Prof. More Akshay Vijay	Morphological characterization and antioxidant Activity of macro wild fungi from Nashik district.	Prasarak Samaj KRT Arts BH Commerce and AM Science College (KTHM) Nashik	11/04/2022	SPPU Pune
2	Prof. Patil R.K.	Biosynthesis of Silver and Zinc oxide nanoparticles by using Pennisetum glaucum leaf extract and it's applications	Maratha Vidya Prasarak Samaj KRT Arts BH Commerce and AM Science College (KTHM) Nashik	11/04/2022	SPPU Pune
3	Prof .Patil Swati Vijay	Studies on Freshwater of Higher Aquatic Fungi From Palghar District Maharashtra.	Maratha Vidya Prasarak Samaj KRT Arts BH Commerce and AM Science College (KTHM) Nashik	11/04/2022	SPPU Pune
4	Prof Choure Shubhangi	Preliminary Phytochemical and antimicrobial activity of various seed extract of Cucurbitaceae family	Maratha Vidya Prasarak Samaj KRT Arts BH Commerce and AM Science College (KTHM) Nashik	11/04/2022	SPPU Pune