



SHWETA MORE

M.Sc. (Biotechnology), B.Ed, SET

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ACADEMICS

- Pursuing Ph.D in Environmental Science from YCMOU, Nashik, Maharashtra
- Qualified M- SET [March 2023] conducted by Savitribai Phule Pune University in the subject Life Sciences
- B.Ed –with a First class-May 2011-2012 from Ashoka International Center For Educational Studies And Research , SNDT University, Mumbai
- M.Sc. [Biotechnology] – with a Distinction (**71.33%**) from Guru Ghasidas University, Bilaspur (C.G)
- B.Sc. [Microbiology] with a Higher Second Class (**59.33 %**) from the University of Pune in May 2004 (S.V.K.T College, Nasik.)
- Passed HSC in First Class (**66.50%**) from KTHM College, Nashik [Maharashtra Board].
- Passed SSC in First Class (**74.66 %**) from St.Philomena’s Convent High School, Nashik [Maharashtra Board].

COMPUTER LITERACY

DOS, MS Office, Multimedia, Windows 2000, knowledge of conferencing apps like ZOOM, Webex, Googlemeet etc.

TRAINING

In plant training at GlaxoSmithKline Pharmaceuticals Limited, Nashik, for one month in Quality Assurance Department.

WORKSHOP PARTICIPATIONS

- Genetic Engineering: Tools and Techniques at ILES, Nasik.
- Diagnostic Biotechnology at ILES, Nasik.
- Fermentation Technology: Tools and Techniques at ILES, Nasik.
- State level workshop on “Research methodology” at Dr. Moonje Institute of Management and Computer Studies
- Research Methodology workshop at YCMOU
- One day National workshop on Water crisis- Management & future challenges on 27 May 2017 at YCMOU
- Participated as a committee member in One day National workshop on Water crisis- Management & future challenges on 27 May 2017 at YCMOU
- Seven days National workshop on Research Methodology workshop at YCMOU
- State level workshop on Data analysis using ‘R’ on 23rd January 2016
- 3 days online workshop for capacity building of teachers on Development of Massive Open Online Courses [MOOCs] for ODL Learners organized by YCMOU and CEMCA ,New Delhi from 11-13 May 2020

- Participated actively in workshop on " Development, Adoption & Implementation of Institutional Open Educational Resources [OER Policy organized by YCMOU in collaboration with CEMCA from 24th-26th February 2020
- Coordinated, participated and acted as a rapporteur in 7-days workshop on Ethical Conduct of Research organized by Yashwantrao Chavan Maharashtra Open University ,Nashik, Maharashtra and Central University of Haryana, Mahendergarh

ACADEMIC PROJECT

- Characterization and Evaluation of some Alkaline Protease producing micro-organisms.
Alkaline protease producing micro-organisms were isolated, identified, the proteolytic activity assayed, its parameters optimized, isolates subjected to molecular techniques, cells/filterate immobilized.

SEMINARS ATTENDED

- Molecular Biology- moral, ethical and legal problems at RYK college, Nashik
- Fifty Years of DNA at RYK college, Nashik
- Stem Cells in Biomedical Research at RYK college, Nashik
- CHEMTECH-Pharmas World Expo 2005, Mumbai.
- One day State level seminar on Recent advances in Biotechnology" organized by Department of Biotechnology of Gokhale Education Society's N.S.Chandak Science College, Nashik Road

WEBINARS ATTENDED

- "Practical Aspects of Geology" organized by Department of Civil Engineering ,K.K.Wagh Institute of Engineering Education and Research, Nasik
- "Biodiversity-The Effective Environmental Management System" organized by Department of Civil Engineering, Ballari Institute of Technology & Management,Ballari,Karnataka
- " Time for Nature: Engineered systems to nurture the nature for future" organized by Department of Civil Engineering, Ballari Institute of Technology & Management,Ballari,Karnataka
- "Interlinking of Indian Rivers-Boon for Indian Prosperity" organized by Department of Civil Engineering, Ballari Institute of Technology & Management,Ballari,Karnataka
- " Time for Nature" organized by Royal School of Life Sciences and Royal School of Biosciences Royal Global University, Guwahati
- " . Overview of GRAM++ GIS Software for Geo Data Visualization" organized by Technical head,Bhugol GIS Pvt.Ltd. and Albedo Foundation
- " 2 days International webinar on "Future and Prospect of Higher Education after Lockdown" organized by Ashoka International Center for Educational Studies and Research ,Nasik
- " Global Response to COVID-19 International Conference-1" organized by IIHS, Sri Lanka
- "Global Response to COVID-19 International Conference-2" organized by IIHS, Sri Lanka

WORK EXPERIENCE

- Currently working as Senior Academic Coordinator at Yashwantrao Chavan Maharashtra Open University.
- Worked as a Head of Science Department at St. Lawrence High School and Junior College, Nashik.
- Experience as an internal examiner for SSC Maharashtra State board Science Practical Exam.
- Experience as an external examiner of Biology Practical Examination for HSC Maharashtra State Board at K.K.WAGH College, Saraswatinagar, Nashik
- Worked as a chemistry faculty at Guru Gobind Singh Public School and Junior College, Nashik for two and half year.
- Experience as an internal examiner of Chemistry Practical Examination for HSC Maharashtra State Board
- Experience as an external examiner of Chemistry Practical Examination for HSC Maharashtra State Board at A.P.Patel College, Panchwati and MET College, Adgaon
- Experience as an internal examiner of Chemistry Practical Examination conducted by National Institute of Open Schooling, an autonomous institution under Ministry of Education, Government of India
- Recently worked as an academic coordinator [Environmental Science] at YCMOU. The profile included looking after the smooth running of the M.Sc. EVS programme –programme structure, assessment, study material development, exam related issues and other related works.
- Experience of setting question papers for B.Sc. Botany and Biotechnology programmes under YCMOU.
- Experience as an examiner of answer sheets for B.Sc. programme under YCMOU.
- Worked as rapporteur for Vice- Chancellors' round table conference at YCMOU
- Experience of compering for various programmes, convocations and workshops at YCMOU
- Worked as an academic co-ordinator at School of Health Sciences, YCMOU Nashik. The profile includes looking after the smooth running of the B.Sc [MLT] & DMLT programmes –programme structure, assessment, study material development, exam related issues and other related works.
- Delivered lectures on 'Yashwani web radio' for the courses Sector study: Front Office Management, Education [BBA201] and Sector study : Travel, Tourism and Hospitality [BBA202] offered at the first year of Bachelor's degree programme BBA at YCMOU
- Organized National level conference on Water Management at YCMOU
- Teaching experience of subject Personality Development to secondary students at MSB Educational Institute, Dwarka, Nashik for a period of 4 years.
- Worked as Head of Science Department and as a science teacher for secondary section of MSB Educational Institute, Dwarka, Nashik for a period of 4 years. Two years of experience as an examiner for Science papers of SSC Board, Maharashtra. Experience as an internal examiner for SSC Board Practical Examination.
- Worked as an educator for primary section at Ashoka Universal School, Wadala, Nasik from 15th June 2009- 19th Jan 2010.
- 3 years' experience as a lecturer & as an academics co-coordinator in private coaching classes, worked as a lecturer at Pre Cadet Training Center (CDS).

PUBLICATIONS

- Research paper in **International Research Journal of India**, Volume – II, Issue – I, Sept-2016 on Characterization of alkaline protease producing micro-organisms
- Article in **International Research Journal of India**, Volume – II, Issue – II, Oct-2016 on Air pollution- a threat to environment
- Paper presentation on Microbial Remediation- An emerging trend in environmental science! At **7th International conference on science, technology & management [ICSTM-17]** held on 25th February 2017 at Guru Gobind Singh Polytechnic, Nashik
- Paper publication on Microbial Remediation- An emerging trend in environmental science! In **International journal of Advance Research in Science and Engineering**
- Paper presentation entitled Advanced water treatment methods- A promising future! at **International Conference on Advances in Civil and Environmental Engineering [IACEE-17]** held on 10th and 11th February, 2017 at Late G.N.Sapkal College of Engineering, Nashik
- Paper presentation entitled Bioremediation- A boon for sustainable development held on 23rd & 24th January 2017 at two days **National conference** on Monitoring and Assessment of Natural Resources for Sustainable Management organized by School of Environmental & Earth Sciences, North Maharashtra University , Jalgaon
- Paper presentation entitled Bioremediation- an effective tool for protection of the environment at One day **State level** seminar on Recent advances in Biotechnology” organized by Department of Biotechnology of Gokhale Education Society’s N.S.Chandak Science College, Nashik Road
- Article entitled “Educated Women-Developed Nation!!” in book named “Stridasya Mukticha Mahanayak” Published by HSRA Publications 2021, Bangalore, ISBN 978-93-90903-00-9
- Research paper publication in **IJPSH International Journal May2022 on “ Changes in some physiological characteristics in the Libiyan strawberry- tree plant (Arbutus pavarii) in selected location of the green mountain (Al-jabel_al_akhdar)”-Libiya**

PERSONAL INFORMATION

Date of Birth: 13th Nov’ 1983
Marital Status: Married
Hobbies: Reading, listening to music, cooking

FORTE/SKILLS

Orator, Teaching, Managerial, Research

-Shweta More