Mr. Shinde Praveenkumar Sanjay

Fl. No. 3, Swami Samarth Apartment, Tiranga Colony Road, Banawadi/karad-415124 Phone: 9960369334 Email: pravinshinde701@sgm.edu.in

Career Objective:

As an Assistant Professor position with "your institute," to teach Biology, Biotech and related technology to students and help them to embark the glorious career path in the said field.

Summary of Skills:

- Good academic records and experience in teaching biology and biotechnology and food technology
- Outstanding experience of assisting professors and mentoring students
- Demonstrated research experience backed with dissertation
- Skilled in teaching students with practical examples
- Ability to deliver lecture, and hold group conversation on related-topic with students

Work Experience:

- Assistant Professor,
 S. G. M. College, Karad.
 March 2021 Present
- Assistant Professor,
 Yashwantrao Chavan College of
 Science, Karad.
 July 2016 13 Sept 2019
- Teaching biology and biotechnology and food technology to undergraduate students.
- Engaging in student recruiting, program development, and program assessment
- Using technology for teaching.
- Preparing and giving lectures, as well as grading papers and tests.
- "Examiner" for TY B.Sc. at S.G.M. Karad. For Shivaji University, Kolhapur CAP. (Nov 2018)
- "External Senior supervisor" for TY B.Sc. Shivaji University, Kolhapur Practical exam at Willingdon College sangli. (feb 2019)
- "Examiner" for TY B.Sc. at Y.C.I.S. Satara. For Shivaji University, Kolhapur CAP (May 2019)
- "Examiner" for SY B.Sc. at Y.C.C.S. Karad. For Shivaji University, Kolhapur CAP (May 2019)
- "External Senior supervisor" for Shivaji University, Kolhapur Theory Exam at SGM College Karad. (May 2019)
- "Member of "BOS, Sub-Committee" for a Subject "Biotechnology (opt/voc)" at Shivaji University, Kolhapur. (Sept, 2019)

Workshops:

- As a 'Organizing Secretary' of One day Workshop on "Entrepreneurship Development and Market Organization" organized by Department of Biotechnology Yashwantrao Chavan College of Science, Karad. (2018-19)
- As a 'Co-ordinator' of Shivaji University, Kolhapur Sponsored One day Worksho by on "Revised CBCS syllabus of Biotechnology (Opt./Voc.)" organized by Department of Biotechnology Yashwantrao Chavan College of Science, Karad. (2018-19)

Seminar and conferences:

- 'Organising Member' of, One Day Seminar on "Vaccination and Immunization" by Department of Biotechnology S. G. M. College Karad. (2020-21)
- 'National level seminar' attended on "Red and Green Biotechnology" at Kasegaon Pharmacy College, Kasegaon, Sangli.(2017-18)

Workshops Attended:

Workshop on "Entrepreneurship Development-Gearing to be an Entrepreneur" organized by Vishwakarma Dadasaheb Chavan Institute, Malwadi, Masur, Tal-Karad.(2018)

Workshop on "Entrepreneurship Development" organized by Department of Biotechnology S.G.M. College, Karad.(2017-18)

Education:

- Appeared for M. Sc. Zoology –II
 S.G.M. College, Karad (2019-20)
- Admitted for M. Sc. Zoology –I Through CAP Round (merit No- 18a) of Shivaiji University, Kolhapur. S.G.M. College, Karad (2018-19)
- B. Sc. Zoology, (Double Graduation)
 (Shivaji University, Kolhapur. first class with distinction)
 Y. C. College of Science, Karad, Maharashtra (2017-18)
- Passed PET (2018) Botany (Shivaji University, Kolhapur.)
- M. Sc. in Biotechnology, (first class)
 Dr.D. Y. Patil vidyapeeth, Pune, Maharashtra (2015)
- B. Sc. in Biotechnology, (Shivaji University, Kolhapur.)
 Y. C. College of Science, Karad, Maharashtra (2013)
- HSC, Kolhapur Board Second Class.
 Y. C. College of Science, Karad, Maharashtra (2013),
- MSCIT(2008)-92%
- SSC, Kolhapur Board
 Second Class. (2007-08)
 SKP Ambak, Tal- Kadegaon, Sangli.

Project Giud For Students:

B. Sc. Project work:

- Isolaton of pathogens from tomato *Solanum lycopersicum* plant.(2016-17)
- Isolation of oil degrading bacteria from garage soil sample. (2016-17)
- Antibacterial and anti fungal activity of *parthenium hysterophorus*(2016-17)
- "Isolation, Characterization of Melanin Producing Organism and Extraction of Melanin" (2018-19)
- "Antioxidant Activity by DPPH radical scavenging method semecarpus anacardium nuts." (2018-19)
- "To Study The Antioxidant Activity by DPPH Radical Scavenging Method Of punica granatum Leaf Different Solvents Extracts" (2018-19)

Academic projects:

M.Sc. Project work:

Four months industrial research experience on "Qualitative analysis of Cry proteins in GMO Bt Cotton and vegetable crops and genetic purity/varietal identification through electrophoresis techniques, PAGE and IEF." at Maharashtra Hybrid Seed Co. Ltd. (MHYCO), Jalna. (2014-15)

B.Sc.Project work:

To produce wine from Cantaloupe (*Cucumis melo*) by fermentation (dilution flask) using *Saccharomyces Cereviceae* and Cantaloupe (*Cucumis melo*). (2012-13)

Instrumentation:

LAF, Centrifuge, Autoclave, Hot Air Oven, Colorimeter, Chromatography, Sonicator, pH Meter, Bioreactor, Gel Electrophoresis Unit, ELISA, SDS- PAGE, 2D- Page, UV-Vis IR Spectroscopy, Inverted Microscope, HPLC, etc.

Techniques:

Gel Electrophoresis, TLC, Blotting, PCR, DNA/RNA Isolation, Elisa, Microbiology Techniques, Tissue Culture Techniques ATC/PTC etc.

Extracurricular activities:

- Member of NSS in our College which work for community.(2011-12)
- Participated in Model competition on biotechnology day.(2011-12)
- Examiner at "National Level ABACUS Competition" organized by Success Abacus Education India PVT. LTD., Satara. (2019-20)
- Assessor / Examiner in "MES Maharashtra state council of vocational training, Govt. of Maharashtra" at Patil Electronic Institute, Satara. (2nd & 3rd Feb 2021)
- Assessor / Examiner in "MES Maharashtra state council of vocational training, Govt. of Maharashtra" at Adarsh Computer Academy, Satara. (6th Feb 2021)
- Assessor / Examiner in "MES Maharashtra state council of vocational training,

Govt. of Maharashtra" at Yashwant Institute of Technical Education, Karad. (9th Feb 2021)

 Assessor / Examiner in "MES Maharashtra state council of vocational training, Govt. of Maharashtra" at Sai Entrepreneur & Technical Institute, Pune. (10th Feb 2021)

Personal Information:

Permanent Address-

"At. Post- Ghot, Tal- Patan, Dist- Satara (Maharashtra, India- 415114)"

Date of Birth-

'27th May 1993'

Place of Birth-

'Karad'

Blood Group -

'A Negative'