



CURRICULUM VITAE

- 1) Name : Ms.Mrunal Sameer Date
2) Educational Qualification : M.Sc. Biotechnology
3) Present Designation : Assistant Professor
4) Date of Birth : 31/10/2002
5) Contact No. : 9146878600
6) Email ID : mrunaldate606@gmail.com
7) Date of Appointment : 05/08/2025
8) Teaching Experience : 06 Months
9) Date of joining in present college: 05/08/2025

10) Educational Qualification:

Sr. No.	Examination Passed	University/ Board	Year of Passing	Subject(s)	Class/ Grade
1.	M.Sc.	SPPU, Pune	2025	Biotechnology	74.84%
2.	B.Sc.	SPPU, Pune	2023	Biotechnology	82.76%
3.	I.S.C.	Indian School Certificate, Council for the Indian School Certificate Examinations, New Delhi	2020	Eng, , Math, Phy, Chem, Bio	68.25%
4.	C.I.S.C.E	Council for the Indian School Certificate Examinations, New Delhi	2018	English , Hindi, History and Civics, Geography , Mathematics, Science and Commercial Application	81.04%

11) Important Certificates

Sr.No	Name	Organized	Awarded Date
1.	Internship in Nanotechnology	Sangene Biotech and Teachnook	05/01/2024
2.	Neglected tropical diseases in the context of the COVID-19 pandemic: impact and guidance	Health Emergencies Programme, WHO	09/01/2021
3.	The Fundamentals of Digital Marketing	Google Digital Unlocked	29/12/2020
4.	Engaging Safely at the UN	United Nations Youth Office	24/01/2025
5.	Generative AI for Educators	Google	09/12/2024
6.	Internship Completion	Baramati Hospital	03/04/2024
7.	Post Molecular Dynamics Simulations Analysis Tools	NyBerMan Bioinformatique d' Europe	05/05/2024
8.	Leading a classroom-Job Simulation	Teach for Australia, Forage	16/09/2024
9.	Introduction to Digital Journalism	REUTERS	13/09/2024
10.	Medical Laboratory Knowledge	Sri Guru Ram Das Institute of Medical Research Association, Gurudaspur, Punjab	14/03/2021

12) Resource Person

Sr.No	Topic	Institution	Date
1.	Talk on Career Options in Biotechnology	Vidya Pratisthan's Cyrus Poonawalla School (CBSE)	30/09/2024
2.	Biotechnology- A Powerful Tool of Future	Vidya Pratisthan's Vinodkumar Gujar Bal Vikas Mandir	16/07/2024

13) Research Paper Presented

Sr. No	Name of the Paper	Name of the Conference	Level of the Conference	Date of the Conference
1.	Screening of Secondary Metabolites produced by Streptomyces species from a soil sample that can produce anti-nematode and antiprotozoal avermectins	Recent Trends in Chemical Biology and Drug Discovery	International	08/09/2021-09/09/2021