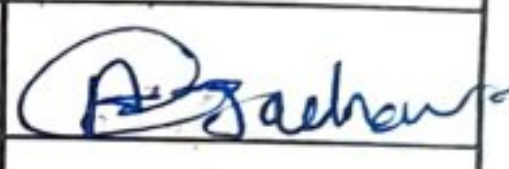
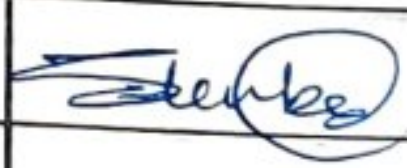


2023 - 2024.

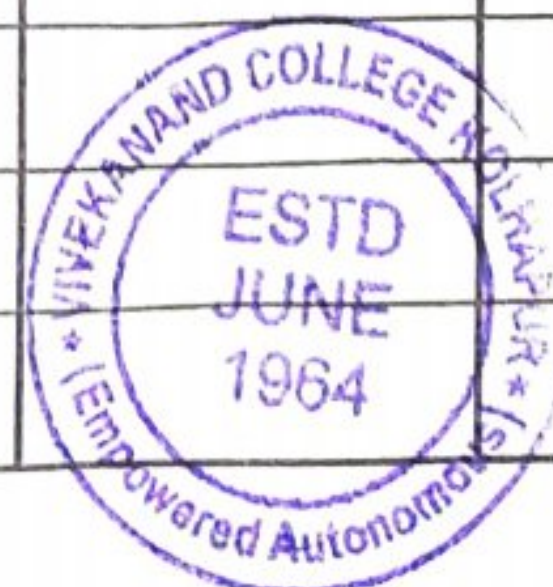
Sr. No.	NAME OF CLASS OF THE STUDENT	ISSUES ADDRESSED	DATE	SIGNATURE OF THE STUDENT
1.	Miss Harshoda Panchal M.Sc-II	Books for GATE Exam sol ⁿ :- Visit library reference book	22/08/23	<u>Panchal</u>
2.	Bhandgeri Indrayani M.Sc-II	methods of research project solution:- use google scholar	13/09/23	<u>Indrayani</u>
3.	Muskan Jamadar M.Sc-II	Competitive Exams sol ⁿ :- NET, SET Exams + information is given	30/09/23	<u>MJamadar</u>
4.	Aishwarya Khodake M.Sc-II	Difference bet ⁿ research methods + methodology (E) sol ⁿ :- Kothari, Research methodology, methods + techniques	09/10/23	<u>Akhade</u>
5.	Nikhil Khatake M.Sc-I	How to publish research paper sol ⁿ :- Journal of research guidelines	18/10/23	<u>NKhatake</u>
6.	Samiksha Sinkpal M.Sc-I	Job opportunities after MSc sol ⁿ :- Contact respective teachers.	07/12/23	<u>Sinkpal</u>



Sr. No.	NAME OF CLASS OF THE STUDENT	ISSUES ADDRESSED	DATE	SIGNATURE OF THE STUDENT
7.	Pranav Patil M.Sc-I	How to download Hall Ticket sol ⁿ :- contact exam elect. faculty	14/12/23	
8.	Vishal Gore M.Sc-I	How to prepare Synopsis sol ⁿ :- Guidance given formant of synopsis was given	03/01/24	
9.	Apiyva Jadhav M.Sc-I	How to select Research topic sol ⁿ guidance was given use google scholar for referencing	21/02/24	
10.	Sanika Lambe M.Sc-I	(EMPOWERED AUTONOMOUS) Health Issues sol ⁿ :- guidance was given	29/02/24	
11.	Gourav Patil M.Sc-II	How to create CATE sol ⁿ :- Reference books given	15/03/24	
12.	Naziya Resau M.Sc-II 	Practical exam Prep ⁿ sol ⁿ :- Read Journal	12/04/24	
Dr. Komal K. Bhise Department of Microbiology				

Academic Year 2023-2024

Sr. No.	NAME OF CLASS OF THE STUDENT	ISSUES ADDRESSED	DATE	SIGNATURE OF THE STUDENT
1	Namrata Bhosale M.Sc II	what is the best books for CSIR NET? Ans : Lehninger, Plant physiology by Taiz Ziggers	25/7/23	<u>NBhosale</u>
2.	Aishwarya Khadake M.Sc. I	How to prepare for PhD? → Attends online PhD lectures & also refers the books.	4/8/23	<u>Akhadake</u>
3.	Pratik magar. M.Sc I	What are the job opportunities after msc? Soln - Pharma industry, Food industry, teaching field.	14/8/23	<u>Pmagar</u>
4.	Sakshi Patil. M.Sc. I	How to select industry for OJT? Ans:- OJT Centre select on the basis of interest.	1/9/23	<u>Sakshi</u>

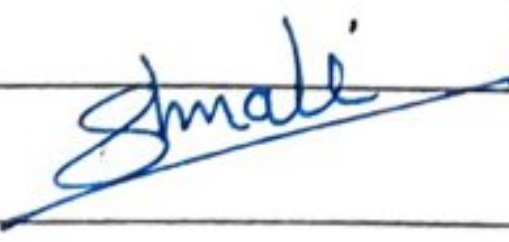
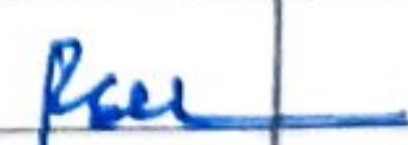


Sr. No.	NAME OF CLASS OF THE STUDENT	ISSUES ADDRESSED	DATE	SIGNATURE OF THE STUDENT
5.	Snehal chougule M.Sc. II	Difficult to remember MM equation sol ⁿ - solve repeatedly.	4/10/23	<u>Schougule</u>
6.	Harshada Panchal M.Sc. II	How to prepare for competitive exams? sol ⁿ : - Attends some online lectures, use reference books.	14/10/23	<u>H Panchal</u>
7.	Mubina Momin M.Sc. I	How to prepare synopsis for seminar? sol ⁿ : - Write topic in the form of points. include name, topic name, references.	23/10/23	<u>M Momin</u>
8.	muskan Jamadar M.Sc. II	How to prepare for interview? sol ⁿ : - Study basics of microbiology, read books of personality development, increase communication skills.	6/11/24	<u>M. Jamadar</u>



Sr. No.	NAME OF CLASS OF THE STUDENT	ISSUES ADDRESSED	DATE	SIGNATURE OF THE STUDENT
9	Rajashi Patil M.Sc. II	Guidance of different courses after Msc. Microbiology. courses like clinical data analyst, Bio-coding, etc.	30/1/24	<u>Rajashi Patil</u>
10.	Sakshi patil M.Sc. I	Can I do a job in pathological laboratory after M.Sc microbiology Soln :- yes, in patho laboratory diff type of disease diagnosed using microbiological technique	6/2/24	<u>Sspatil</u>
11.	Apurva Jadhav M.Sc. I	(EMPOWERED AUTONOMOUS) Which institutes we are going to visit during study tours? Soln - Food industries, Dairy industries	28/2/24	<u>A.P. Jadhav</u>
12	Aditya Patil M.Sc. II	Opportunities in agriculture field after M.Sc. Soln - Own production of biofertilizers & biopesticides	2/4/24	<u>Apatil</u>



Sr. No.	NAME OF CLASS OF THE STUDENT	ISSUES ADDRESSED	DATE	SIGNATURE OF THE STUDENT
		<u>Students Mentoring Report</u> <u>2023-24</u>		
	Students mentoring scheme is a very important initiative. Through this activity, the problems and difficulties of the students can be understood and they can be guided or counseled accordingly. While working as a mentor total 7 students from M.Sc. part II and 6 students from M.Sc. part-I Microbiology were guided. There were some difficulties of academic and physiological nature. These included issues like examination pattern, syllabus, job options, competitive exams in science, doctoral research studies and opportunities, personal issues, etc. The students were guided accordingly. This activity helped to boost the morale of the students, improve their academic performance confidence and clear their view regarding carrier opportunities.			
	 Dr. S.D. Mali Mentor	 Dr. G.K. Sontakke I/C HEAD DEPARTMENT OF MICROBIOLOGY VIVEKANAND COLLEGE, KOLHAPUR (EMPOWERED AUTONOMOUS)	 Dr. R.R. Kumbhar PRINCIPAL VIVEKANAND COLLEGE, KOLHAPUR (EMPOW... AUTONOMOUS)	