

Department Profile - Microbiology 2025-26

PROGRAMS OFFERED:

2025-26(Revised NEP) BSc.,- **BBM** (Biochemistry, Botany, Microbiology)
BMBT (Biochemistry, Microbiology, Biotechnology)

2021-22 (Under NEP) B.Sc.- **MB, BC** (Microbiology, Biochemistry)
MB, BT (Microbiology, Biotechnology)

COP – Clinical Laboratory Techniques

1. Details of Staff

Sl. no	Name	Qualification	Designation	Experience (In years)
1	Sri. Girish M	M.Sc.,	Asst. Professor and HoD	28
2	Sri. G. Mahadevaprasad	M.Sc.,M.Phil,	Asst. Professor	20
3	Dr. Niveditha Prakash	M.Sc., Ph. D	Asst. Professor	13
4	Smt. Vasanthalakshmi B.S	M.Sc.,	Asst. Professor	11
5	Kum. Bhavana P	M.Sc.,	Asst. Professor	1
6	Sri. Mahadevaprasad K	M.Sc.,	Asst. Professor	2

2. Admissions

Course	Revised NEP	Revised NEP	NEP	
Year	I st year	II nd year	III rd year	
B. Sc - BMBt	66	59	Microbiology/Biotechnology	27
B. Sc - BBM	23	21	Microbiology/Biochemistry	23
Total	89	80		50

3. RESULTS FOR ACADEMIC YEAR 2025-26 (EVEN SEMESTER)

Sl. no	Semester	Total appeared	Number of pass	% of result
1	I	89	76	85.3%
2	III(Regular)	80	65	81.25%
	III(Elective)	80	73	91.25%
3	V- P5	49	41	83.6%
4	V –P6	49	42	85.7%

4. REMEDIAL CLASSES CONDUCTED (2025-26)

Sl.no	Semester	No. of classes held	Number of students allotted	Number of students attended
1	II	10	39	34
2	III	15	12	09
3.	IV	10	14	10
4	V- P5	15	05	05
5	V –P6	15	05	05
6	V- P7	10	03	03
7	V- P8	10	08	08

5. Department activities organized during 2025-26



Inauguration of MICROVISION CLUB & Celebration of “WORLD FOOD DAY”



An Awareness Programme on Microbial Food Additives: Wholesome Nutrition for theNext Generation
Resource Person: Dr. Prakash M Halami
Chief Scientist and Head Dept. of Microbiology and Fermentation Technology CFTRI, Mysuru



An Extension activity on Water Bloom(Algal Bloom) Government High School, Kukkarahalli,Saraswathipuram, Mysuru



An Extension Activity organized at Hemavathi High School, T .K. Layout, Mysuru -570009 on Blood Grouping-types and importance



Skill Enhancement Programme on Biomedical Applications Of Silk Protein

Resource Person: Dr. Madhusudhan K N (Scientist 'D')

Silkworm Molecular Biology Laboratory Central Sericultural and Research and Training Institute, Mysuru.

PUBLICATIONS :

G. Mahadevaprasad

1.Human metapneumovirus-An Old Virus in the New World , JSSCW QUEST-Journal of Science, Humanities, Commerce & Management, March 2025, Volume 8, Issue 1, ISSN 2321-0052

2. Antimicrobial Potentials of some India Spices: A Review, JSSCW QUEST-Journal of Science, Humanities, Commerce & Management, March 2025, Volume 8, Issue 1, ISSN 2321-0052

Student's participation:

Sl No	Date	Class	No of Students	Industrial/Field/Institutional visit	Place
01	04/02/2026	VI Sem	43	Central Sericultural Research and Training Institute(CSRTI)	Srirampura, Mysuru



Institutional visit to Central Sericultural Research and Training Institute, Mysuru

6. Plans for 2025 -26

- To start PG program in General Microbiology
- To organize twinning programmes in collaboration with ICAR-JSS KVK, Suttur.
- To organise National conference/symposium/seminar