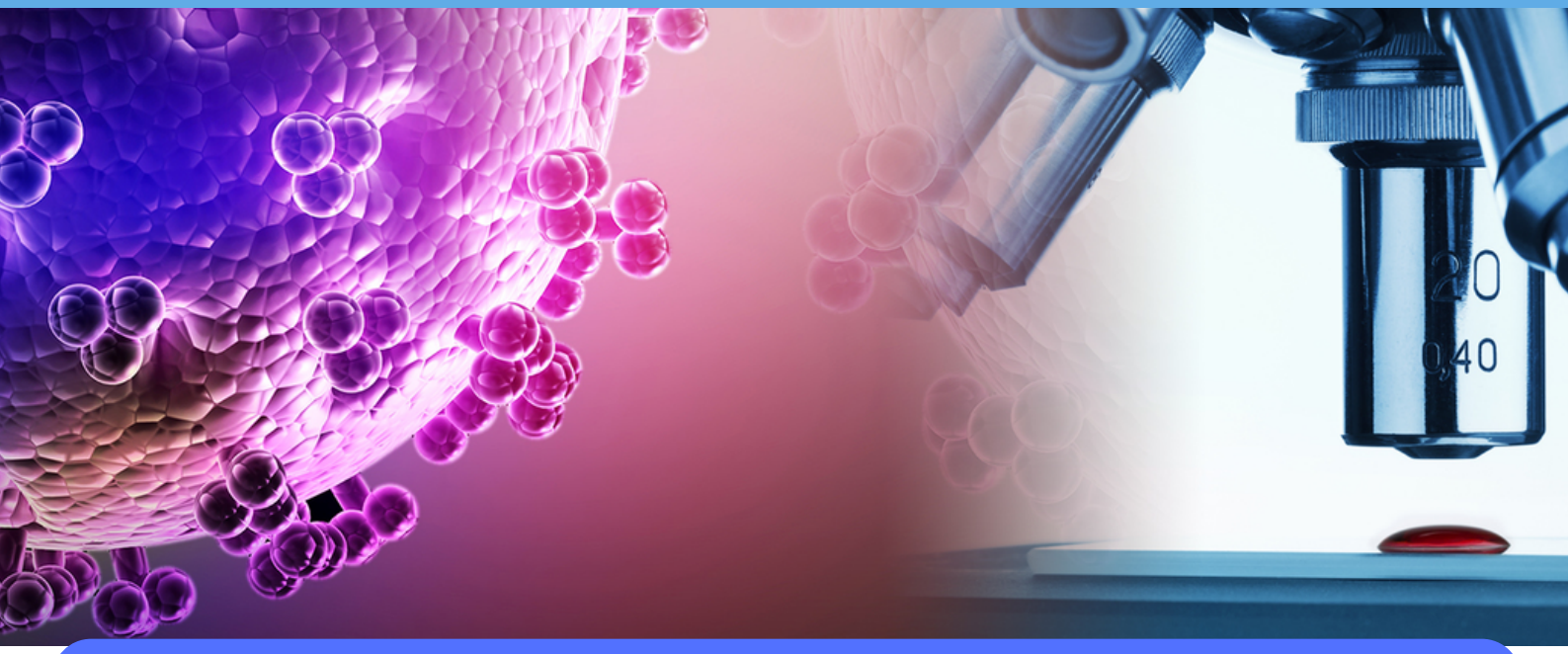
CHHATRAPATI SHAHU JI MAHARAJ UNIVERSITY, KANPUR

Formerly Kanpur University



MICROBIOLOGY PROGRAMMES

Microbiology programs at CSJM University, Kanpur equip students with the advanced knowledge of microorganisms and the hands-on training they'll need to join an industry that offers a variety of career paths or develops into fellow apt for higher studies

Microbiology **is the study of organisms, most of which are too small to be seen with the naked eye, their interactions with humans, animals, plants, and the environment, and their applications. These microorganisms have vital significance in human development as they can be exploited for several beneficial aspects while many cause devastating damage and sufferings affecting health and causing destruction. Understanding the intercellular interactions and behavioral physiology of these microorganisms through basic sciences such as genetics, cellular & molecular biology as well as their biochemical analysis has burgeoned a number of applied microbiology fields such as Agriculture Microbiology, Industrial Microbiology, Medical and Clinical Microbiology, Infectious Immunobiology, Microbial Biotechnology, Pharmaceutical Microbiology, Food & Beverage Microbiology and Environmental Microbiology. Syllabus helps in qualifying CSIR-JRF/NET, and after completion of course students peruse research in various fields and different industries.**

Department also offers PhD program in Microbiology.

Vision

The department aspires to create opportunities and a world class infrastructures for students through multi-disciplinary education, research and training in the biological Sciences. Our vision is to become global leader in the field of Microbiology and to create excellence in research, promote innovation & encourage entrepreneurial activity and disseminating knowledge by providing inspirational learning to produce professional leaders for serving the society.

MISSION & VISION

Mission

01	02	03
To attain high standards in teaching and research in Microbiology and to become a desired destination for highly motivated students.	To awaken the young minds and discover their talents both in theoretical and practical Biological Sciences, through dedication to teach, commitment towards students and innovative multimedia instructional methods.	To provide an accommodative and facilitative environment for faculty members and students to flourish in research and development.
04	**05**	**06**
To provide a platform to keep abreast with latest developments in Microbiology, Biological Sciences and motivate the young minds for startup and entrepreneurship in this area.	To organize and sustain efficient operating systems in the Department of Miicrobiology for realization of our objectives as Institution of eminence and international standards.	To make our students future leaders and professionals and entrepreneurs in the field of Microbiology and Biological Sciences.

INTEGRATED UNDER GRADUATE – POST GRADUATE PROGRAMME

The Microbiology program is designed to provide you with an extensive knowledge of the field. As a basic biological science, learn how microbiology provides some of the most accessible research tools for exploring the nature of life processes. As an applied biological science, see how microbiology deals with many important practical problems in medicine, agriculture, bioremediation and food industries. To get that applied experience, you will have opportunities to participate in laboratory learning, independent research projects with professors, summer internships and co-operative education programs.

OFFERS

- **Year I:** Certificate Course in Microbial Techniques,
- **Year II:** Diploma in Microbial Technology
- **Year III:** B.Sc. Microbiology,
- **Year IV:** B.Sc. Microbiology (Hons.-With Research)
- **Year V:** M.Sc. Microbiology

Integrated Undergraduate-Postgraduate Programme in Microbiology

Five Years (10 Semesters) Programme Course Structure

Semester-Wise Allocation

Year	Semester	Major Course					Minor Elective (Other Faculty) (As per University Guidelines)	Vocational/ Skill Development Course	Co-Curricular Course (As per University Guide-lines)	Industrial Training/ Review/ Survey/ Research Project	Min. Credits (for the year)	Cumulative Minimum Credits) Required for award of Certificate/ Diploma/ Degree
		Course I	Course II	Course III	Course IV	Course V						
1	I	**L080101T** Introduction to Microbiology (4 credits) Marks: 100	**L080102T** Bacteriology, Virology and Mycology (4 credits) Marks: 100	**L080103T** Microbial Techniques (4 credits) Marks: 100	**L080104P** Practical Work (6 credits) Marks: 100	- -	**IDC101T** Atomic structure, bonding, general organic chemistry & aliphatic hydrocarbons *Or* Any other course 4 credits Marks: 100	**L080105V** Microbial Quality Control in Food and Pharmaceutical Industries (3 credits) Makes: 100	**Z010101T** Food, Nutrition and Hygiene (2 Credits) Qualifying	-	50	**B.Sc. I Year or Certificate in Microbial Techniques (Total credits = 50; Marks= 1100)**
	II	**L080201T** Cell Biology (4 credits) Marks: 100	**L080202T** Biochemistry (4 credits) Marks: 100	**L080203T** Microbial Physiology and Metabolism (4 credits) Marks: 100	**L080204P** Practical Work (6 credits) Marks: 100	- -		**L080205V** Entrepreneur-ship Development I (3 credits) Makes: 100	**Z020201** First Aid and Health (2 Credits) Qualifying	-		
2	III	**L080301T** Inheritance biology (4 credits) Marks: 100	**L080302T** Fundamentals of Molecular Biology (4 credits) Marks: 100	**L080303T** Instrumentation, Biotechniques and Biostatistics (4 credits) Marks: 100	**L080304P** Practical Work (6 credits) Marks: 100	- -	Any course offered from other faculty 4 credits Marks: 100	**L080305V** Microbial Diagnosis in Health Clinics and Disease Management (3 credits) Marks: 100	**Z030301** Human Values and Environ-ment Studies (2 Credits) Qualifying	-	50	**B.Sc. II Year or Diploma in Microbial Technology (Total credits = 100; Marks = 2200)**
	IV	**L080401T** Microbial Genetics and Genomics (4 credits) Marks: 100	**L080402T** Environmental Microbiology (4 credits) Marks: 100	**L080403T** Microbial Technology (4 credits) Marks: 100	**L080404P** Practical Work (6 credits) Marks: 100	-		**L080405V** Entre-preneurship Development II (3 credits) Marks: 100	**Z040401** Physical Education and Yoga (2 Credits) Qualifying	-		
3	V	**L080501T** Recombinant DNA Technology (4 credits) Marks: 100	**L080502T** Applied Microbiology (4 credits) Marks: 100	**L080503T** Agriculture Microbiology (4 credits) Marks: 100	**L080504T** Computers and Bio-informatics (4 credits) Marks: 100	**L080505P** Practical Work (6 credits) Marks: 100	-	-	**Z050501** Analytic Ability and Digital Awareness (2 Credits) Qualifying	**L080506R** Research Assignment I (4 Credits) Qualifying	56	**B.Sc. in Micro-biology (Total credits = 156; Marks = 3200)**
	VI	**L080601T** Medical Microbiology and Immunology (4 credits) Marks: 100	**L080602T** Food and Dairy Microbiology (4 credits) Marks: 100	**L080603T** Industrial Microbiology (4 credits) Marks: 100	**L080604T** Microbial Bio-technology (4 credits) Marks: 100	**L080605P** Practical Work (6 credits) Marks: 100	-	-	**Z060601** Communic ation Skills and Personality Develop-ment (2 Credits) Qualifying	**L080606R** Research Assignment II (4 Credits) Qualifying		
4	VII	**L080701T** Cellular Microbiology (4 credits) Marks: 100	**L080702T** Mycology and Phycology (4 credits) Marks: 100	**L080703T** Virology (4 credits) Marks: 100	**L080704T** Extreme Micro-biology (4 credits) Marks: 100	**L080705P** Practical Work (4 credits) Marks: 100	Any course offered from other faculty 4 credits Marks: 100	- -	- -	Review writing and Presentation (4 credits) -	52	**B.Sc. Honors with Research in Microbiology (Total credits = 208; Marks =4400)**
	VIII	**L080801T** Plant Pathology (4 credits) Marks: 100	**L080802T** Advances in Microbiology (4 credits) Marks: 100	**L080803T** Entrepreneurial Microbiology (4 credits) Marks: 100	**L080804T** Plant Tissue Culture, Methods and Applications (4 credits) **L080805T** Bio-remediation Technology (4 credits) Marks: 100	**L080806P** Practical Work (4 credits) Marks: 100		-	-	**L080807R** Review writing and Presentation (4 credits) Marks: 100		

Integrated Undergraduate-Postgraduate Programme in Microbiology

Five Years (10 Semesters) Programme Course Structure

Year	Semester	Major Course					Minor Elective (Other Faculty) (As per University Guidelines)	Vocational/ Skill Development Course	Co-Curricular Course (As per University Guide-lines)	Industrial Training/ Review/ Survey/ Research Project	Min. Credits (for the year)	Cumulative Minimum Credits) Required for award of Certificate/ Diploma/ Degree
		Course I	Course II	Course III	Course IV	Course V						
5	IX	L080901T Analytical Techniques (4 credits)	L080902T Advanced Molecular Biology (4 credits)	L080903T Microbial Omic Technologies (4 credits) L080904T Bioethics, Biosafety and Intellectual Property Rights (IPR) (4 credits)	L080905T Molecular Host-Microbe Interactions (4 credits) L080906T Marine Micro-biology (4 credits)	L080907P Practical Work (4 credits)	-	-	-	Research Project Dissertation (4 credits)	48	M.Sc. in Microbiology (Total credits = 256; Marks = 5500)
		Marks: 100	Marks: 100	Marks: 100	Marks: 100	Marks: 100				-		
	X	L081001T Molecular Microbial Genetics (4 credits)	L081002T Advanced Immunology and Immuno-techniques (4 credits)	L081003T Nanobio-technology (4 credits) L081004T Pharmaceutical Microbiology (4 credits)	L081005T Animal Cell, tissue culture and transgenic technology (4 credits) L081006T Enzyme Technology (4 credits)	L081007P Practical Work (4 credits)	-	-	-	L081008R Research Project Dissertation (4 credits)		
		Marks: 100	Marks: 100	Marks: 100	Marks: 100	Marks: 100				Marks: 100		

Program Highlights

Exits	Course	Highlights
I	Certificate in Microbial Techniques	• Attraction for graduates/ post graduates of other streams •Provide opportunity to get skills of microorganisms handling and hygiene maintenance. •Enable to apply for technical positions in government and private labs/ institutes.
II	Diploma in Microbial Technology	• Attraction for graduates/post graduates of other streams •Become Technical hand in Microbiological Technology •Can work with: biological/ medical science in higher education institutions, public health, environmental organizations, food, dairy, pharmaceutical, biotechnology industries
III	B.Sc. Microbiology	• Choice based credit system will allow the students to choose inter-disciplinary, intra-disciplinary courses, skill oriented papers
IV	B.Sc. Microbiology (Hons. With Research)	•BSc Microbiology Hons. with Entrepreneurship course will enable to combine science with business skills - a key driver of employability.
V	M.Sc. Microbiology	• A student completing this program will be sought by the industry and academia or can go for higher studies.

Integrated Undergraduate-Postgraduate Programme in Microbiology

Why Should Students Study Microbiology?

- Integrated programme will provide the graduates with knowledge in microbiology and an overview of the processes that employ or deal with microbes that enables them to handle the safe and efficient use of microbiological applications with development of competence on par with global standards and helps the graduates for life-long learning.
- This will prepare the graduates by imparting skills to use technological developments related to current and advanced areas involving molecular diagnostics, immunotechnology, mass cultivation of microbes, downstream processing and nanotechnology with scope for upskilling in all potential future technologies so as to contribute effectively for Research & Development leading to patenting and publishing.
- Programme will train the graduates to choose a decent career option either as Entrepreneur or having a high degree of employability; or pursue higher education - by empowering students with basic interpersonal skills, ability to handle critical situations allowing them to be good team members as well as training to excel in competitive examinations.
- Programme studies will impart a strong sense of social responsibility with awareness of professional and societal ethical values and scope to develop leadership capabilities.

What can you do with Microbiology Degree?

- Acquired knowledge and understanding of the microbiology concepts as applicable to diverse areas such as medical, industrial, environment, genetics, agriculture, food and others.
- Demonstrate key practical skills/competencies in working with microbes for study and use in the laboratory as well as outside, including the use of good microbiological practices.
- Competent enough to use microbiology knowledge and skills to analyze problems involving microbes, articulate these with peers/ team members/ other stake holders, and undertake remedial measures/ studies etc.
- Developed a broader perspective of the discipline of Microbiology to enable him to identify challenging societal problems and plan his professional career to develop innovative solutions for such problems.

Integrated Undergraduate-Postgraduate Programme in Microbiology

Eligibility

Admission to integrated undergraduate-postgraduate programme in Microbiology shall be open to a person who holds an intermediate (10+2), with any of the combination of subjects amongst biology and mathematics with at least 50% marks in aggregate (5% relaxation for SC/ST).

Admission Procedure

Admission through University Entrance Test.

Number of Seats

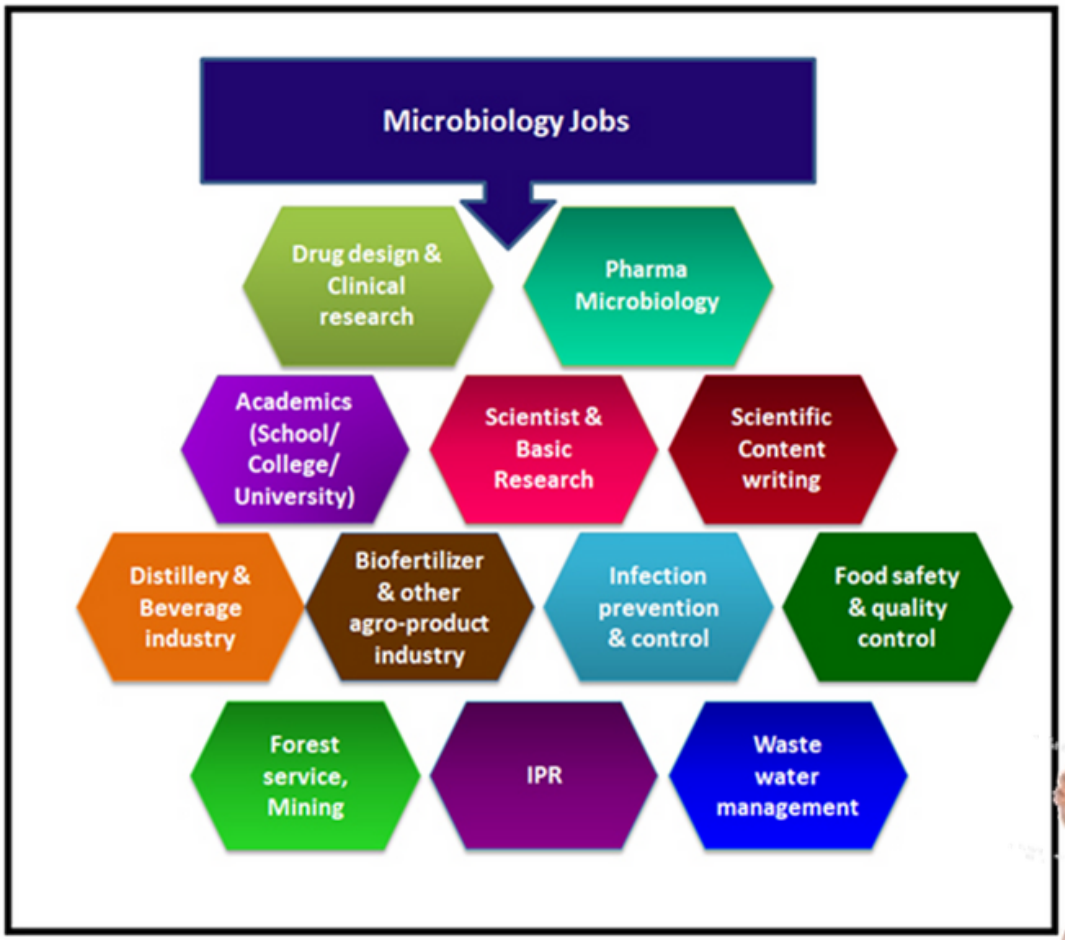
Sixty only (60)

Fee Structure

- First Year: Rs. 30,000/- (Thirty Thousand only)
- Second Year: Rs. 35,000/- (Thirty Five Thousand only)
- Third Year: Rs. 40,000/- (Forty Thousand only)
- Forth Year: Rs. 45,000/- (Forty Five Thousand only)
- Fifth Year: Rs. 50,000/- (Fifty Thousand only)

Integrated Undergraduate-Postgraduate Programme in Microbiology

Microbiology Thrust Areas



Masters Programme in Microbiology

Vision Statement

The M.Sc. Microbiology Course was running since 2001 with the aim to produce microbiologists of excellent caliber, with good research, teaching and technical skills and at the same time being sensitive to the needs of the society and environment.

Masters Programme in Microbiology

Goals of the M.Sc. Microbiology Programme

The M.Sc. Microbiology program essentially focus to develop skills of student for a successful career:

- The course structure emphasizes to put enough efforts in theory as well as laboratory work so as to gain thorough knowledge of the subject.
- The course includes project work that would develop and nourish the scientific approach and research attitude of the students.
- Genetic engineering, Biotechnology, Bioinformatics, Immunotherapy, nanobiotechnology, Omics technologies are the new horizons of the interdisciplinary subject Microbiology which might provide solutions to various problems of the society. The course work is essentially framed to acquaint the students with all the recent advances in this field.
- It is compulsory & essential for the students to read research papers, publications and deliver seminars that would better help them to know the recent advances in the subject and also develop the communication skills.
- The program is designed in such a way that it is essential for the students to read original publications, put enough efforts in laboratory work for practicals and project, be acquainted with all the recent advances in the field like Bioinformatics, drug designing and develop all the skills for a successful career.
- Programme includes value added courses as well as skill enhancement courses.

Course duration and eligibility critiria

The M.Sc. degree course will be of two years duration.
A candidate who has passed the:

- ·Minimum 3 years Bachelor of Science from any recognized University with Biological Sciences will be eligible for M.Sc. Microbiology admission.
- The candidate who has secured aggregate of 50% marks (45 % marks in case of SC/ ST) in the graduate course as well as in the Microbiology Subject shall be eligible for admission to the First Year M.Sc. degree course.

Total intake capacity : Forty (40)

Fee structure : Rs. 54,200/- PA

Masters Programme in Microbiology

Two Years (IV Semesters) Programme Course Structure

Semester wise Allocation

SEMESTER I	TITLE	COURSE TYPE	MARKS	CREDIT HOURS
			I+E	Th.Tu.P
MIC 1001	GENERAL MICROBIOLOGY	Core	25+75	3,1,0
MIC 1002	BIOCHEMISTRY	Core	25+75	3,1,0
MIC 1003	ANALYTICAL TECHNIQUES AND BIOSTATISTICS	Core	25+75	3,1,0
MIC 1004	CELLULAR MICROBIOLOGY	Core	25+75	3,1,0
MIC 1005	PRACTICALS: ANALYTICAL AND MICROBIAL TECHNIQUES	Core/Skill Enhancement	25+75	0,0,4
MNS1003	ADVANCED NUTRITION (MNS 1003)	Minor Elective	25+75	3,1,0
HSS101	PERSONAL COMMUNICATION	Minor Elective	25+75	4
MIC 1006	REVIEW WRITING PRESENTATION/ INTERNSHIP/PROJECT	Research based	Evaluation at year end	4
	TOTAL		**600**	**28**
SEMESTER II	**TITLE**	**COURSE TYPE**	**MARKS**	**CREDIT HOURS**
MIC 2001	BACTERIAL METABOLISM AND PHYSIOLOGY	Core	25+75	3,1,0
MIC 2002	FUNDAMENTALS OF MOLECULAR BIOLOGY	Core	25+75	3,1,0
MIC 2003	RECOMBINANT DNA TECHNOLOGY	Core	25+75	3,1,0
MIC 2004a	VIROLOGY	Elective	25+75	3,1,0
MIC 2004b	MYCOLOGY AND PHYCOLOGY	Elective	25+75	0,0,4
MIC 2005	PRACTICALS: RDT AND METABOLISM TECHNIQUES	Core/Skill	25+75	3,1,0
MIC 2006	REVIEW WRITING PRESENTATION/ INTERNSHIP/PROJECT	Research based	100	4
	TOTAL		**600**	**24**

Masters Programme in Microbiology

Two Years (IV Semesters) Programme Course Structure

... Semester wise Allocation

SEMESTER III	TITLE	COURSE TYPE	MARKS	CREDIT HOURS
MIC 3001	MICROBIAL GENETICS	Core	25+75	3,1,0
MIC 3002	CELLULAR AND MOLECULAR IMMUNOLOGY	Core	25+75	3,1,0
MIC 3003	AGRICULTURE AND ENVIRONMENT MICROBIOLOGY	Elective	25+75	3,1,0
MIC 3004	MARINE MICROBIOLOGY	Elective	25+75	3,1,0
MIC3005	EXTREME MICROBIOLOGY	Elective	25+75	3,1,0
MIC 3006	BIOSAFETY AND INTELLECTURAL PROPERTY RIGHTS (IPR)	Elective	25+75	3,1,0
MIC 3007	MOLECULAR HOST MICROBE INTERACTIONS	Elective	25+75	3,1,0
MIC 3008	PRACTICALS: APPLIED MICROBIOLOGY TECHNIQUES	Core/Skill	25+75	4
MIC 3009	RESEARCH PROJECT/INTERNSHIP/INDUSTRY TRAINING/SURVEY	Research based	Evaluation at year end	4
	TOTAL		**500**	**24**
SEMESTER IV	**TITLE**	**COURSE TYPE**	**MARKS**	**CREDIT HOURS**
MIC 4001	INDUSTRIAL MICROBIOLOGY	Elective	25+75	3,1,0
MIC 4002	MEDICAL MICROBIOLOGY	Elective	25+75	3,1,0
MIC 4003	FOOD MICROBIOLOGY	Elective	25+75	3,1,0
MIC 4004	MICROBIAL GENOMICS, PROTEOMICS AND BIOINFORMATICS	Elective	25+75	3,1,0
MIC 4005	PHARMACEUTICAL MICROBIOLOGY	Elective	25+75	3,1,0
MIC 4006	NANOBIOTECHNOLOGY	Elective	25+75	3,1,0
MIC 4007	ADVANCED IMMUNOLOGY & IMMUNOTECHNIQUES	Elective	25+75	3,1,0
MIC 4008	ENTREPRENEURIAL MICROBIOLOGY	Elective	25+75	3,1,0
MIC 4009	PRACTICALS	Core/Skill based	25+75	0,0,4
MIC 4010	RESEARCH PROJECT/DISSERTATION/INDUSTRY TRAINING/SURVEY	Research based	Evaluation at year end	8
	TOTAL		**600**	**24**
	GRAND TOTAL		**2300**	**100**

Note:

- **I: Internal Assessment**
- **E: External End Semester Examination**
- **Th: Theory, Tu: Tutorial, P: Practical**

Masters Programme in Microbiology

Student Centric Activities in the Department

- **Scientific Research:** Students engagement in scientific researches.
- **Alumni meet:** where accomplished alums joined the event to share their experiences in the corporate and entrepreneurial world.
- **Placement cell:** to bridge the gap between the stringent competition in the industry and talent available in this course, and to ensure students' achievements are valued by employers or enable further study.
- **Academic tours/ Industrial tours:** which enables students to gain work exposure.
- **Orientation programme**/ Confidence building training programme/ personality development programme.
- **Seminars, conferences, lectures from eminent scientists.**

Masters Programme in Microbiology

Student Achievements

- A great number of students from previous batches cleared:
  - CSIR/ UGC JRF NET,
  - GATE,
  - ICMR JRF
  - ICAR NET
  - pursued PhD/ MTech/ MPhil





Masters Programme in Microbiology

Student Placements

Students got placement in eminent positions.

- **A huge number of students now working in Food, Dairy, Beverage and pharmaceutical industries viz. Sahara India; Dr. Reddy's Lab; Jamshad Industries; Sarvodham Care, Solan; Sanzyme Private Limited, Hyderabad; IQVIA, Bangalore; Akams Microbiology, Haridwar; Frigorifico Allana; Zydus Cadila; Parsons Nutritional; Synochem Pharmaceuticals, Hardwar; Karnataka Antibiotics Pharmaceutical Ltd.; Namaste India; Parle; Regency Hospital, Kanpur**

Placements in Food, Dairy and Beverage Industries

- Sanzyme Pvt Ltd, Hyderabad - Dr Sachin Singh
- Sahara India - Amreesh Vishvakarma
- Dr. Reddy's Lab –Abhijeet
- Jamshad Industries -Devendra Sharma
- Sarvodham Care, Solan- Jugal Kishor
- Frigorifico Allana - Pratik Katiyar
- Zydus Cadila – Abhijeet Verma
- Parsons Nutritional – Namit Singh
- Karnataka Antibiotics Pharma Ltd. - T. Singh
- Namaste India – Rahul
- Parle –Raina Kesari

Students clear CSIR/UGC JRF NET, GATE, ICMR JRF and ICAR NET to pursue PhD

- Kyung Hee University, S. Korea - Hina Singh
- NBRI, Lucknow– Sanoj Kumar
- IIT Guwahati- Umesh Kushwaha
- BHU, Varanasi- Devendra Singh
- IITR, Lucknow- Govind Saran Gupta
- NIV, Pune- Princi Mishra
- CDRI, Lucknow- Ajit Srivastava
- SGPGI, Lucknow- Akhilesh
- UPTU, Lucknow- Ravish Katiyar
- CDRI, Lucknow –Nirbhay
- SHIATS – Anjali Tewari

Alumni

Students got placement in eminent positions. Few star holders are given below:

Dr. Sadhana Singh Sagar,
Scientist
Caliciviruses Section
NIH Main Campus, Bethesda, MD

Dr. Ram Nagina Singh
Research Scientist
Genomics and System Biology
South Dakota Mines, South Dakota,
United States

Dr. Govind Saran Gupta
Scientist
Empa- Swiss Federal Laboratories for Materials Science and Technology, Switzerland

Dr. Paras Porwal,
Assistant Professor,
Amity Institute of Biotechnology, Amity University Uttar Pradesh, Lucknow

Dr. Sakshi Tewari,
Assistant Professor,
Department of Life Science,
JB Bose University of Science and Technology, YMCA, Faridabad

Dr. Govind Gupta,
Assistant Professor,
SAGE School of Agriculture and Life Sciences,
SAGE University, Bhopal

Alumni

Vineet Kumar Patel,
Assistant Professor,
Department of Zoology, Kisan Post Graduate Colloge, Bahraich

Dr. Utkarsh Singh,
Assistant Professor,
Combined PG Institute of Medical Sciences & Research, Dehradun

Dr. Hina Singh,
Post-Doctoral Researcher,
UC Riverside, California, USA

Nishant Srivastava,
Senior Research Fellow,
Advanced Center for Plant Virology, Division of Plant Pathology, Indian Agricultural Research Institute, ICAR, New Delhi

Suyash Srivastava,
Project Officer,
Biotech Consortium India Limited (Department of biotechnology, Govt. of India)

Dr. Sachin Singh
Food Safety and Quality Professional, BRC Lead Auditor,
Trained HACCP Level 4, PCQI for US,
Sr. Manager Quality Assurance,
Vijayakrishna Spices Pvt. Ltd, (A spice export organisation) Hyderabad

Would you like to have a role in making the world a better place by:

- Learning about disease causing organisms so as to create better diagnostic tests, antibiotics, biocontrol agents and vaccines
- Better Agriculture with the use of plant promoting and disease controlling microbes
- Better the environment by detoxification of pollutants even plastics using micro-organisms, Microbe derived biofuel cells, biosensors etc
- Ensure health standards in food, water, dairy and beverages that we consume
- Develop molecular biology and genetic engineering biotools

TRAIN TO BE A MICROBIOLOGIST...

FOR MORE DETAILS CONTACT US @ 7275414866, 7355946421, 8795651906

Facilities Available @ CSJM University, Kanpur

Central Library

- It has a seating capacity for about 700 users. It has a collection of over 140,000 books, which consists of books, thesis, reference collections, and bound volumes of journals. In addition to this, it has good collection of E-resources like (e-journals, e-books and e-repository.

Hostels

- There are six on-campus hostels with the capacity of 1114 seats, of which two are Boys' Hostels and four Girls' Hostels.

Sports & Stadium

- A huge stadium of more than 1000 capacity for sports activities like 400 meters race, hammer throw, long jump, high jump, cricket tournament, football, hockey, basketball, handball, volley ball, tennis, kabaddi, kho-kho, etc.

Health Center

- The Health Center is currently providing the entire treatment and vaccination for COVID-19 to the citizens of Kanpur city. It has facilities of 10 Oxygen Concentrator, Yoga Center, Happiness Center, Well-equipped with 10 beds, OPD facility, 24-hour ambulance service

Shopping Complex

- This shopping complex has all those commodities to offer which one needs in daily life, like books, toiletries, clothes and grocery. The shopping complex also has a xerox machine.
- A post office is also provided in the same building.

Facilities Available @ CSJM University, Kanpur

Bank

The University campus has computerized branches of two Nationalized Banks namely Union Bank of India and Bank of Baroda to cater the banking needs of students. Fully equipped with ATM and Core Banking facility,

Entrepreneurship & Innovation Incubation Center

- The University has, under the Student Start-Up Policy, established an Entrepreneurship & Incubation Center as a facility for proper functioning of the Entrepreneurship & Innovation Incubation Center (IEIC) and to provide a preliminary incubation space for the student and faculty start-ups.

Placement Cell

The University placement cell is aimed to organize programs like career counseling, personal development, entrepreneurship development program and placement drives at the university campus to train the students up to the current industry level so that they can have a good placement opportunity for a bright future.