

# TRAINING & PLACEMENT BROCHURE



Department of Biotechnology,  
Veer Narmad South Gujarat University,  
Surat – 395 007, Gujarat. INDIA.

# FROM THE DESK OF HONORABLE VICE CHANCELLOR



**DR. K. N. CHAVDA**

Education is the foundation for personal growth and societal progress. It equips individuals with the skills needed to navigate an ever-evolving world while driving a nation's economic stability. Higher education, especially, plays a crucial role in creating skilled professionals who lead innovation. At Veer Narmad South Gujarat University, we are committed to providing quality education aligned with the National Education Policy (NEP) 2020, ensuring our students are prepared for a globalized future. The Department of Biotechnology fosters research, innovation, and critical thinking, empowering students to become leaders in fields such as genetics, microbiology, bioinformatics, and environmental sciences.

The dedicated faculty and staff at the Department of Biotechnology work tirelessly to nurture young minds, fostering research, innovation, and critical thinking to meet the complex demands of modern science. As the world faces global challenges like pandemics and environmental issues, our department remains focused on producing solutions that benefit both humanity and the ecosystem. I am confident that our students will continue to excel, contributing to scientific advancements that improve lives and reinforce India's leadership in research and technology. I extend my best wishes to the students and faculty of the Department of Biotechnology in their pursuit of academic and research excellence.

# FROM THE DESK OF RESPECTED REGISTRAR



**DR. R. C. GADHVI**

University education encompasses teaching, research, and social service activities at both the graduate and postgraduate levels. Veer Narmad South Gujarat University's campus offers a variety of resources to students, allowing them to pursue extracurricular activities outside of their normal course studies.

Our university has taken significant steps to effect qualitative and quantitative reforms in the sphere of higher education. The university boasts great infrastructure facilities, including hostels, a sports complex, a central library with internet access, a convention centre, an Amphitheatre and laboratories. The university placement cell assists students in finding careers in their fields of study. My blessings are always with all of the students that strive so hard to build a bright future.

# FROM THE DESK OF FORMER PROF. & HEAD OF BIOSCIENCE DEPARTMENT

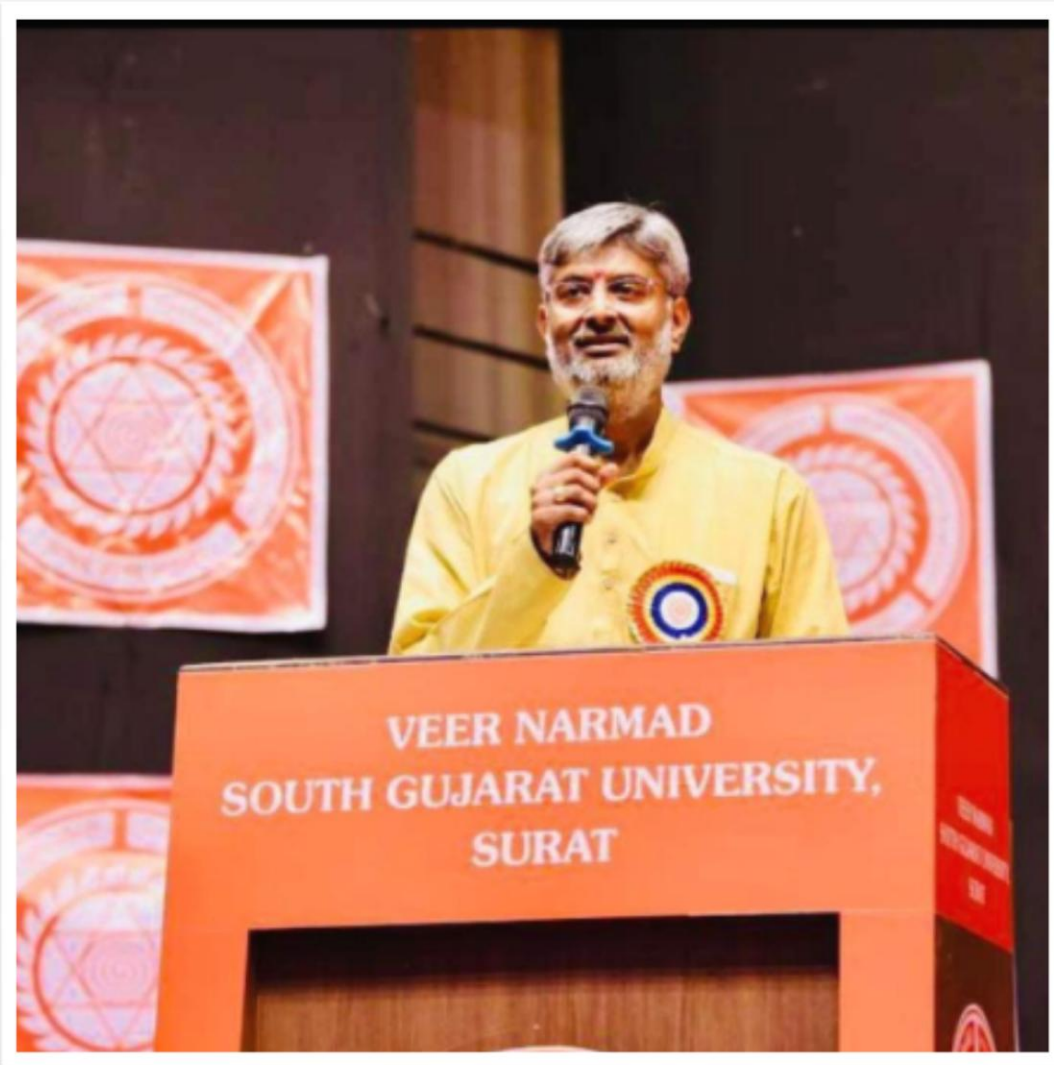


**PROF. DR. MINOO PARABIA**

The word "technology" traditionally brings to mind machines, electricity, transportation, computers, and more. However, biotechnology—arguably one of the oldest technologies—has long been practiced in agriculture, cooking, and herbal medicine. In 2006, Veer Narmad South Gujarat University ushered in a new era by establishing the Department of Biotechnology, which inspired other institutions in South Gujarat to follow suit. This biologically rich region, with its open coastline, fertile plains, orchards, forests, and perennial rivers, provided the perfect setting for such an initiative. The department started as a five-year integrated course, addressing the dual needs of advancing research and combating industrial pollution through bioproducts.

From humble beginnings, the department has grown steadily, supported by an enthusiastic team of teachers, administrators, and staff working in harmony. It has achieved remarkable milestones, producing NET/SET scholars, entrepreneurs, and graduates excelling in industries and business. I invite the citizens of Surat to support this exceptional department and wish it continued success in the future.

# FROM THE DESK OF HEAD OF THE DEPARTMENT



**DR. GAURAV SHAH**

As Veer Narmad South Gujarat University celebrates its 60th year, it is a proud moment to reflect on the journey of the Biotechnology Program, initiated on campus in 2006. We are deeply committed to our students' holistic development, fostering responsibility for sustainable living and nurturing entrepreneurial skills to contribute to national growth and job creation. In today's rapidly advancing world, globalization, urbanization, and industrialization have led to overexploitation of natural resources, causing environmental degradation, unsafe water, poor living conditions, and epidemics like COVID-19. Diminishing food security is another growing concern amid rapid population growth. Biotechnology offers transformative solutions to these global challenges, positioning our country as a leader in genomics, bioinformatics, agriculture, biodiversity conservation, biofuels, and bioinstrumentation. With its promising future, biotechnology stands as a beacon of hope for society.

Our department recognizes the need for skilled, innovative young minds. We aim to shape future leaders, scientists, and socially conscious citizens equipped to navigate a challenging and opportunity-filled world. Our programs instil confidence, a desire for excellence, and provide global exposure, empowering students to exceed expectations in a rapidly evolving world.

# ABOUT THE DEPARTMENT OF BIOTECHNOLOGY



M. Sc. Biotechnology Course was started in 2006 with an aim to cater to the need of higher education in the emerging field of Biotechnology. We strive to achieve excellence and relevance in this always growing area of application related to biological sciences. Department was established in 2015. The department follows the co-education pattern and vigorously engages in teaching, research and co-curricular activities to boost up and build the career of the students. The department has a young as well as experienced, energetic and highly qualified faculty working as a team to give the best quality education to the students. The department has many laboratories which are well equipped with all necessary instruments. We have an excellent library with rich collection of textbooks, e-books, reference books, journals, bulletins, and CDs. Computer and internet facility is also available for the students.

All the students have an equal right to use these facilities available at the department. Apart from the primary thrust area of academics, the department is vigorously involved in research and teachers have completed various research projects and contributed several research publications to the scientific community. Our students have proved their academic potential with excellent results in the examination and good employment rate. Moreover, the immigration of many students to overseas for higher education and employment, as well as many foreign students currently studying in the department, indicates our global acceptance.

# ACADEMIC PROGRAMS

## Programs

## Eligibility / Admission

M. Sc. (Biotechnology)  
(5 Yrs. Integrated)  
(Honors 4 Yrs.)

Higher Secondary or Equivalent Exam under Science stream  
Merit Based.

Graduation in Biotechnology/Biochemistry/Microbiology Program  
Merit Based.

B. Sc. (Microbiology) – 3 Yrs.  
(Honors 4 Yrs.)

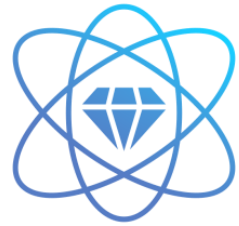
Higher Secondary or Equivalent Exam under Science stream  
Merit Based.

Doctor of Philosophy  
(Ph. D.)

The admission notification for Ph. D. is advertised every year in the  
University website.

For further details visit [www.vnsgu.ac.in](http://www.vnsgu.ac.in)

# OUR CORE PRINCIPLES



## VALUES

Academic Excellence, Sustainability, Inclusivity, Community Engagement, Empowerment, Innovation, and Scientific advancement.



## MISSION

Empowering the mankind with the means of biotechnology to prosper itself.



## VISION

Creating the means to achieve the newer heights in the field of biological sciences for the welfare of the society.

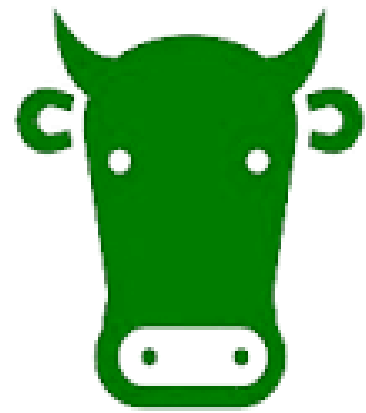


## OBJECTIVES

To impart scientific and technological knowledge with a modern approach, empowering young learners to recognize how the synergy of science and technology can enhance personal growth and lead to success and achievement.



# PROUD PLACEMENTS



Zero Cow Factory



# ACTIVITIES AT THE DEPARTMENT



**MICROBIOLOGISTS SOCIETY, INDIA**  
(Reg. No. MAH4145AT)

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Ref. Micro/ 331/24-25 Date: 16/11/2024

To,  
The Head of the Department,  
Department of Biotechnology,  
Veer Narmad South Gujarat University,  
Surat

Subject - MSI BEST DEPARTMENT AWARD - 2024

Dear Sir/Ma'am,  
We are happy to inform you that you have been selected for the Best Department Award by the Microbiologists Society, India at the State Level.

The awards shall be conferred at MBPFGSC Conference in Vadod Gujarat (Jan 11-12, 2025) or the National Conference & 3rd Annual Meet of Microbiologists Society at Dehradun (Feb 4-6, 2025), kindly confirm your presence and convenient venue to receive the award.

Yours sincerely

**Dr. Sagarika Devi**  
(Chairman, MSI Awards)  
Microbiologists Society India

**Dr. Arvind Deshmukh**  
President  
Microbiologists Society, India

**Committees**

**Convener**  
Dr. Gaurav Shah

**Co-convener**  
Dr. Preeti Sharma

**Organizing Secretary**  
Dr. Ambika Arktkar

**Core Organizing Committee**

**Secretary**  
Dr. Rekha Gaithri (Chairperson)

**Facilitation Committee**  
Mrs. Tansy Tamakwala (Chairperson)

**Event Execution Committee**  
Dr. Chirag Prajapati (Chairman)

**Network of Biotechnology Capacity Building Cell (N-BTCBC)**  
GSBTM Sponsored  
**FIFTEEN DAYS INTENSIVE CRASH COURSE**  
for  
Cracking IIT-JAM, GAT-B and other Competitive National Level Exams from  
**4th to 18th December, 2023**

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# LECTURE HALL AND FACILITIES

Hall	Type of ICT facility	Sr. No.	Name	Total No.
Lecture Hall 1 (capacity 75)	Projector, Wi-Fi/LAN	1	Dedicated Instrument Room	2
Lecture Hall 2 (capacity 75)	Projector, Wi-Fi/LAN	2	Plant Cell Culture Laboratory	1
Lecture Hall 3 (capacity 75)	Projector, Wi-Fi/LAN	3	Animal Cell Culture Laboratory	1
Lecture Hall 4 (capacity 75)	Projector, Wi-Fi/LAN	4	Research Laboratory	3
Lecture Hall 5 (capacity 100)	Smart LG Create Board, Wi-Fi/LAN	5	UG/PG Laboratory (Having Basic Instruments)	4
Auditorium (capacity 250)	Projector, Wi-Fi/LAN			



# AVAILABLE FACILITIES FOR RESEARCH AND DEVELOPMENT

## Instruments

Thermocycler

Cooling Centrifuge

ELISA Micro Plate Reader

Inverted Microscope

Laminar Air Flow

U.V.-Vis Spectrophotometer

CO<sub>2</sub> Incubator

Bacteriological Incubator

Gel Documentation System

Digital pH Meter

Orbital Shaker plus Incubator

Digital Spectrophotometer

Binocular Microscope

Autoclave

Centrifuge CPR-30 Plus

Weigh Balance

Cooling Centrifuge 5430R

Water Bath with Shaker

Quick Freezer ( -20<sup>0</sup> C)



# TEACHING FRATERNITY

<b>Names</b>	<b>Qualification/Specialization/ Designation</b>	<b>Area of Interest</b>
Dr. Gaurav Shah	M.Sc., Ph.D. Microbiology Associate Professor & Head	Microbial Enzymes & Pigments; Bioprocess Technology; Fermentation; Nanotechnology & Mushroom Biotechnology.
Dr. Rekha Gadhvi	M. Sc., Ph. D. (Biosciences) Assistant Professor	Biochemistry, Enzyme technology; Application of Plant extracts & Instrumentation Techniques.
Dr. Mayuri Rathod	M. Sc., M. Phil, Ph. D. (Plant Science), Ph. D. (Education) Assistant Professor	Plant Biotechnology, Cell Biology, Seed technology, Extraction and Application of plant extracts, & Environmental Sciences.
Dr. Preeti Sharma	M. Sc., Ph. D., Post Doctoral Fellow Harvard Medical School, Boston, USA. Assistant Professor	Immunology, Cell and tissue culture, Molecular Biology.
Dr. Anjali Soni	M. Sc., Ph. D., Post Doctoral Fellow (DBT) Assistant Professor	Plant Molecular Biology, Genetics & Bioprocess Technology.

# TEACHING FRATERNITY

<b>Names</b>	<b>Qualification/Specialization/ Designation</b>	<b>Area of Interest</b>
Dr. Mansi Mehta	M. Sc., Ph. D. (Biotechnology), ICAR NET, GSLET Assistant Professor (Adhoc)	Cell Biology, Molecular Biology, Microbial Pigments, Microbial Growth and Control, Antibacterial Activities, Bioprocess Technology, Dairy and Food Technology.
Mrs. Tanvi Tamakuwala	M. Sc., M. Phil., Ph. D. (Pursuing) Teaching Assistant (Adhoc)	Microbiology, Hematology, Food and Dairy Technology and Virology, Clinical Microbiology, Bio-Safety.
Dr. Ambika Arkatkar	M. Sc., Ph. D. (Biotechnology) Assistant Professor (Adhoc)	Bio-electro-chemistry, Biodegradation of Polymers, Environmental Biotechnology (Treatment of Wastewater), Research Methodology and Biostatistics, Nanobiotechnology and Toxicology.
Dr. Chirag Prajapati	M. Sc., Ph. D. (Biosciences- Bioinformatics), Assistant Professor (Adhoc)	Bioinformatics, Drug Discovery, Protein Modeling.
Dr. Mihir Sarang	M. Sc., Ph. D. (Microbiology), UGC-CSIR NET Assistant Professor (Adhoc)	Immunology, Molecular Biology and Biophysics.
Dr. Gayatri Solanki	M. Sc., Ph. D. (Biotechnology) Assistant Professor (Adhoc)	Genetics, Actinomycetes and Microscopy.

# TEACHING FRATERNITY

<b>Names</b>	<b>Qualification/Specialization/ Designation</b>	<b>Area of Interest</b>
Mr. Milan Patel	M. Sc. (Biotechnology), UGC-CSIR NET Ph. D. (Pursuing) Assistant Professor (Adhoc)	Fishery, Hematology, Instrumentation Techniques.
Mr. Saddam Musani	M. Sc. (Biotechnology), GSET, GATE, Ph. D. (Pursuing) Assistant Professor (Adhoc)	Molecular Biology, Instrumentation and Analytical Techniques.
Ms. Dhwani Thakrar	M.A. (English Literature), GSET Ph. D. (Pursuing) Assistant Professor (Adhoc)	Communication, Soft Skills And English Literature.
Ms. Upexa Patel	M. Sc. (Biotechnology) Teaching Assistant (Adhoc)	Bioprocess Technology, Recombinant DNA Technology, Cell Biology And Environment Biotechnology.
Ms. Mehal Patel	M. Sc. (Medical Biotechnology) Teaching Assistant (Adhoc)	Molecular Biology, Cell Biology, Genetics, Immunology And Medical Biotechnology.

# WHY RECRUIT US?

- 01** NEP 2020-aligned Interdisciplinary Curriculum.
- 02** Training in Soft and Technical Skills.
- 03** Placement Cell Focused on Improving Employability.
- 04** Curriculum Designed to Keep Students Updated with the Latest Research Trends.
- 05** Hands-On, Experiment-Based Learning.
- 06** Industry-Driven and Research-Focused Training.



# M. Sc. BIOTECHNOLOGY SEMESTER - X (2023-2025)



**Patel Jenish Motilal**

**Area of Interest:** Molecular Biology, Immunology, Food Biotechnology and Embryology.



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**Icecreamwala Princy Vijaykumar**

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**Parikh Deep Dharmesh**

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# M. SC. BIOTECHNOLOGY SEMESTER - X (2023-2025)



**Master Ishika Rakeshbhai**

**Area of Interest:** Industry and Laboratory ( Pathology, Microbiology and Bacteriology, Food Biotechnology and Dairy Biotechnology).



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**Patel Prachi Sunilbhai**

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**Patil Divya Ashokbhai**

**Area of Interest:** QC , Pathology Lab and Water Testing Laboratories.



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# M. Sc. BIOTECHNOLOGY SEMESTER - X (2023-2025)



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# M. Sc. BIOTECHNOLOGY SEMESTER - X (2023-2025)



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**Pandya Shreya Alpeshkumar**

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# M. Sc. BIOTECHNOLOGY SEMESTER - X (2023-2025)



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# M. Sc. BIOTECHNOLOGY SEMESTER - X (2023-2025)



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**Bhandari Drashti Ashwinbhai**

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# M. Sc. BIOTECHNOLOGY SEMESTER - X (2023-2025)



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# M. Sc. BIOTECHNOLOGY SEMESTER - X (2023-2025)



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**Unagar Mansi Vijaybhai**

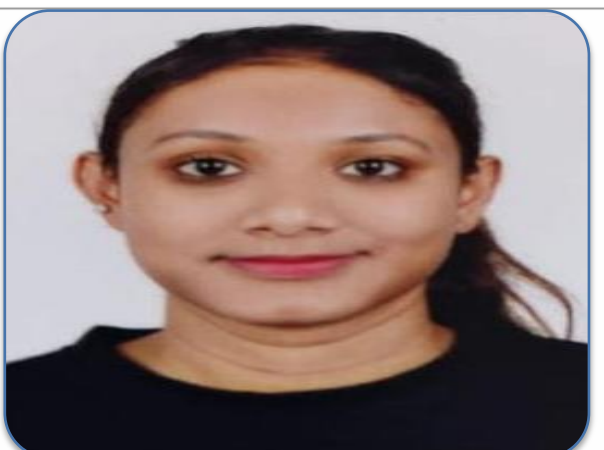
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# M. Sc. BIOTECHNOLOGY SEMESTER - X (2023-2025)



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# M. Sc. BIOTECHNOLOGY SEMESTER - X (2023-2025)



**Marathe Shivkumar Ramlal**

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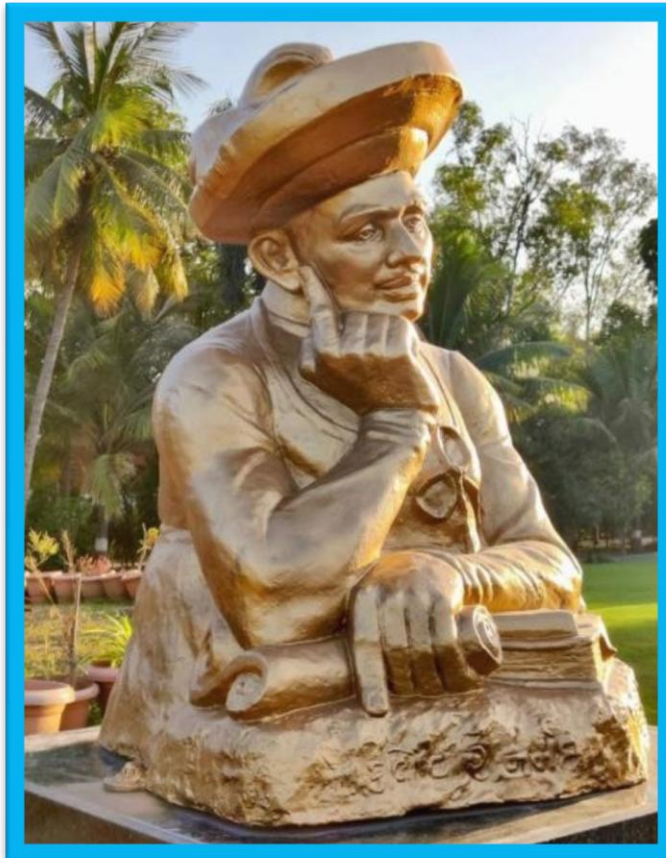


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# CONTACT US



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