

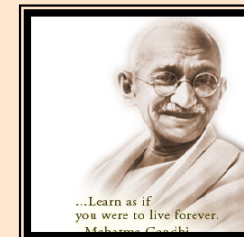


GUJARAT VIDYAPITH

DEPARTMENT OF BIOGAS RESEARCH AND MICROBIOLOGY
FACULTY OF SCIENCE AND APPLIED SCIENCES

At & Post Sadra, Ta & District: Gandhinagar, Gujarat, India.

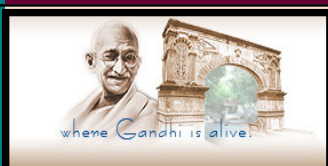
Phone(079)22911120, 22911121, Email: arvind@gujaratvidyapith.org Website: www.gujaratvidyapith.org



SALIENT FEATURES:

- Healthy and natural environment for the students
- Separate hostel facilities for Boys and Girls
- Offers graduate and post graduate courses in Microbiology
- Scholarship to student securing 60% marks in B.Sc and 55 % marks in M.Sc
- Curriculum as per the guidelines of UGC , New Delhi.
- Teaching staff consists of highly qualified and competent teachers, supported by highly experienced visiting faculties.

ABOUT INSTITUTE



Gujarat Vidyapith was founded by Mahatma Gandhi on 18th October, 1920. Gujarat Vidyapith is a deemed university since 1963. Gujarat Vidyapith is funded by the U. G. C. (University Grants Commission) for higher education programs.

OTHER COURSES OFFERED

Course	Duration	Eligibility
M.Sc (Microbiology)	Two years (4 Semesters)	B.Sc (Microbiology) From any recognised university
M.Phil (Microbiology/ Physics/ Chemistry)	One Year (2 Semester)	M.Sc (Microbiology/Physics/ Chemistry) From any recognized university
Ph.D (Microbiology)	Three years (6 Semesters)	M.Sc /M.Phil (Microbiology) From any recognised university

ADMISSION TO B.Sc. MICROBIOLOGY 2022

ELIGIBILITY FOR ADMISSION

For appearing in the CUET (UG) – 2022

- No age limit for the candidates.
- The candidates should have passed the class 12th Exam with Biology or AB group or are appearing in 2022

Date of Examination

Refer to NTA CUET (UG) – 2022 Information Bulletin

Mode of Examination

Refer to NTA CUET (UG) – 2022 Information Bulletin

Syllabus of Test:

The syllabus for specific subjects is available on National Testing Agency (NTA) website - <https://cuet.samarth.ac.in>.

For any other information regarding admission Please contact: Mr. Arvindkumar Dungerechiya
Mo:9586874250 E.Mail:arvind@gujaratvidyapith.org

SCOPE OF MICROBIOLOGY

- Microbiologists today are in huge demand in a number of industries and sectors across the world. Areas where the scope of microbiology is visibly high:
 - Food Microbiology
 - Environmental Science
 - Healthcare and Medicine
 - Genetic Engineering
 - Agrochemistry biotechnology
 - Pollution control boards
 - Biorefineries
 - Hospitals
 - Universities
 - Research Centres
 - Forensic Labs



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