

Master of Science (M.Sc.) in **ZOOLOGY**

(for 2026-27, 2-YEAR INTEGRATED
PROGRAM AS PER NEP-2020)

DATE OF ENTRANCE

24 JUNE 2026 (WEDNESDAY)
12.00 PM TO 1.30 PM
(90 MINUTES)



Advanced Learning in
Molecular Biology,
Genetics &
Biotechnology



Field-based Wildlife,
Biodiversity &
Conservation
Studies



Hands-on Training in
Modern Laboratory &
Research Techniques



Career-Oriented
Curriculum with
Research, Dissertation
& Specialized Electives

PROGRAM HIGHLIGHTS



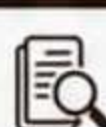
Diverse & Interdisciplinary
Curriculum aligned
with NEP-2020



State-of-the-Art
Laboratories &
Advanced Facilities



Expert Faculty &
Mentorship-driven
Learning



Strong Research
Orientation & Publication
Opportunities



Exposure to National
Research Projects &
Funding Agencies



Pathway to Ph.D.,
Academia, Industry &
Research Careers

SCOPE & CAREER OPPORTUNITIES



RESEARCH & ACADEMIA

- Research Scientist
- Ph.D. Scholar
- Assistant Professor
- Postdoctoral Fellow



BIOTECHNOLOGY & BIOINFORMATICS

- Biotechnologist
- Bioinformatics Analyst
- Molecular Biologist
- Genomics Data Analyst



ENVIRONMENT & CONSERVATION

- Wildlife Biologist
- Conservation Scientist
- Environmental Consultant
- Biodiversity Specialist



HEALTH & LIFE SCIENCES

- Clinical Research Associate
- Lab Manager
- Pathology/Diagnostics Specialist
- Public Health Researcher



INDUSTRY & OTHERS

- R&D Executive
- Quality Control Analyst
- Regulatory Affairs Associate
- Science Communicator



ZOOLOGY MUSEUM

Home to a rich collection of
over 500 animal species,
offering invaluable learning
and research resources.



STATE-OF-THE-ART FACILITIES

- ✓ Research Labs for every faculty member
- ✓ Animal House facility
- ✓ Fluorescent Microscope
- ✓ Multimode Reader
- ✓ Animal Cell Culture Facility
- ✓ UV-Visible Spectrophotometer
- ✓ q-RT PCR instrument

**TAKE THE NEXT STEP
TOWARDS A
BRIGHTER FUTURE!**

APPLY ONLINE
through GCAS

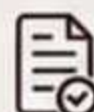


www.gujac.gujarat.gov.in



ELIGIBILITY

B.Sc. in Zoology or allied subjects from a
recognized university, provided the
applicant has earned a minimum of
8 credits in life science courses.



ADMISSION PROCESS

Entrance test based - Application through GCAS
Admissions are based on merit list.
For confirmed admission, student
should have minimum eligibility
as mentioned in forms.

FOR QUERIES

☎ 6358286021/22/23
✉ admission@msubaroda.ac.in
🌐 www.msubaroda.ac.in



SCAN TO APPLY
OR VISIT OUR WEBSITE
FOR MORE DETAILS
www.admission.msubaroda.ac.in