I’m majoring in… Biological Sciences

Degrees offered at UTEP:

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Concentration and Microbiology, Secondary Education Certification in Life Science and Science

M.S. in Biological Sciences and a Professional Master's Degree in Bioinformatics
Ph.D. in Biological Sciences and Ecology & Evolutionary Biology

INTERNSHIP OPPORTUNITIES

Job Mine has hundreds of internship postings, log into your account today, www.utep.edu/careers.

Undergraduate Research at UT Austin
https://www.utexas.edu/ugs/our/find/srsp

Border Biomedical Research Center (BBRC)
http://expertise.utep.edu/center/bbrc

Campus Office of Undergraduate Research Initiatives (COURI)
http://couri.utep.edu/

Indio Ranch Research Center
http://www.utep.edu/indio/

Medical Professions Institute (MPI)
https://www.utep.edu/science/mpi/Home%20Tabs/Medical%20.html

Minority Access to Research Careers
http://marc.utep.edu/

National Park Service
http://www.nps.gov/index.htm

STEMUndergrads.science.gov
https://stemundergrads.science.gov/
Research Experience for Undergraduates (REU) at UTEP
http://research.utep.edu/Default.aspx?alias=research.utep.edu/reu

Research Initiative for Scientific Enhancement (RISE)
http://research.utep.edu/Default.aspx?tabid=30426

UTEP STUDENT ORGANIZATIONS

Alpha Epsilon Delta Premedical Honor Society (AED)
https://minetracker.utep.edu/organization/medicalprofessionsorganization

FEMas (Future Educators of Math and Science)
https://minetracker.utep.edu/organization/futureeducatorsofmathandscience

Medical Professions Organization
https://minetracker.utep.edu/organization/medicalprofessionsorganization

Paso Del Norte SACNAS Student Chapter (SACNAS)
https://minetracker.utep.edu/organization/pasodelnortesacnasstudentchapter/about

American Society for Microbiology-UTEP Student chapter
https://minetracker.utep.edu/organization/UTEPASM

PROFESSIONAL ORGANIZATIONS

American Institute of Biological Sciences
http://www.aibs.org/home/index.html

American Peptide Society
https://www.americanpeptidesociety.org/

American Physiological Society
http://www.the-aps.org/

American Society for Biochemistry and Molecular Biology (ASBMB)
http://www.asbmb.org/

American Society for Cell Biology
http://www.ascb.org/
American Society of Human Genetics
http://www.ashg.org/

Association of Biomolecular Resource Facilities
http://www.abrf.org/

Biophysical Society
http://www.biophysics.org/

Botanical Society of America
http://www.botany.org/

International Federation for Cell Biology
http://www.ifcbiol.com/

International Society of Analytical Cytology
http://isac-net.org/

Society for Conservation Biology
http://www.conbio.org/

Society for Developmental Biology
http://www.sdbonline.org/

Society for the Study of Reproduction
http://www.ssr.org/

Society of Invertebrate Pathology
http://www.sipweb.org/

Society of Nematologists
http://www.nematologists.org/

Find out about work areas, types of employers, and employment information and strategies. Visit our website for complete information.

ONLINE RESOURCES

Biological Science Student Opportunities
https://academics.utep.edu/Default.aspx?tabid=66015

MIT OpenCourseware
https://ocw.mit.edu/courses/find-by-topic/#cat=science&subcat=biology
MAJOR RELATED JOB SITES

BiologyJobs.com
http://www.biologyjobs.com/

CareerBuilder.com

Indeed.com

Internships.com
http://www.internships.com/search/posts?Keywords=biology&Location=&Type=cat

Science Careers
http://sciencecareers.sciencecareers.com/

USA Jobs
http://www.usajobs.gov/

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90+ job opportunities/careers that you can pursue with a BIOLOGY degree

Below is a list of common career options for biology majors. This isn’t a comprehensive list; as students who major in biology go on to do many interesting things. However, this list should give you an idea of the types of work that would be available to you with a degree in biology.

1. Health Professions
2. Veterinarian
3. Dentist
4. Medical Researcher
5. Physician
6. Pharmacist
7. Optometrist
8. Math/Engineering
9. Nanotechnology
10. Biomedical Engineering
11. Epidemiologist
12. Biometrician/Statistician
13. Bioinformatician
14. Communications
15. Textbook Writer/Editor
16. Science Writer/Editor
17. Public Information Officer
18. Grant Writer
19. Science Reporter (TV/Radio)
20. Molecular Visualization
21. Biological & Medical Illustration
22. Bio-Animation & Films
23. Nature Photographer
24. Legal
25. Criminal Investigator
26. Forensic Scientist
27. Environmental Lawyer
28. Patent Lawyer
29. Allied Health
30. Physician’s Assistant
31. Physical Therapist
32. Pathologist
33. Radiologist
34. Occupational Therapist
35. Dietician
36. Speech Therapist
37. Nurse
38. Medical Technologist
39. Public Health Administrator
40. Animal Care/Research
41. Gamekeeper
42. Zookeeper
43. Marine Biologist
44. Marine Mammal Trainer
45. Fisheries & Aquaculture
46. Environmental Bioremediation
47. Toxicologist (Aquatic/Terrestrial)
48. Conservation Biologist
49. Entomologist
50. Forest Ranger
51. Environmental Scientist
52. Agricultural Scientist
53. Naturalist
54. Pest Control Expert
55. Plant Biology
56. Horticulture
57. Ethnobotanist
58. Botanist
59. Health Related
60. Clinical Lab Scientist
61. Pharmacist’s Assistant
62. Med/Vet Technician
63. Immunologist
64. Bioethicist
65. Genetic Counselor
66. Hospital Administrator
67. Industry
68. Drug Testing/Quality Control
69. Food Safety Expert
70. Zymology (Beer/Winemaking)
71. Laboratory Assistant
72. Biotechnology Researcher
73. Business Administration
74. Pharmaceutical Researcher
75. Sales & Marketing
76. Education
77. Biology Teacher
78. Professor
79. Museum Curator
80. Museum Exhibit Preparator
81. Government
82. Science Advisor
83. Grant Administrator
84. National Health Official
85. Agricultural Official
86. City/Community Health Official
87. Bioterrorism Expert