

What Can You Do With A Biology Degree?

Acarologist	Farm Manager	Ornithologist
Administrator Radiobiologist	Fish Culturalist	Paramedic
Agricultural Economist	Fisheries Biologist	Parasitologist
Agronomist	Floral Designer	Park and Golf Course Superintendent
Allergist	Food and Drug Inspector	Park Naturalist
Anatomist	Food Processing Manager	Park Ranger
Anesthesiologist	Food Technologist	Park Technician
Anesthetist	Forensic Pathologist	Pathologist
Animal Behaviorist	Forensic Service Technician	Pediatrician
Animal Breeder Technician	Forest Economist	Pest Control Specialist
Animal Husbandry Technician	Forest Pathologist	Pet Show Owner
Animal Nutritionist	Forest Products Technologist	Pharmacist
Animal Pathologist	Forestry Technician	Phlebotomist
Anthropologist	Fossil Fuel Extractor	Physical Therapist
Apiarist	Game Manager	Physician
Aquaculturist	Genetic Counselor	Physician's Assistant
Aquarium Director	Geneticist	Phytopathologist
Aquatic Biologist	Greenhouse Manager	Plant Biochemist
Arboriculturist	Herpetologist	Plant Breeder
Archeologist	Histologic Technician	Plant Manager
Assistant U.S. Forest Ranger	Histologist	Plant Pest Control Inspector
Audiologist	Home Economist	Plant Physiologist
Aviation Pathologist	Horticulturist	Plant Quarantine Inspector
Bacteriologist	Hospital Administrator	Podiatrist
Bioanalyst	Ichthyologist	Population Geneticist
Biochemist	Immunologist	Poultry Scientist
Biological Consultant	Industrial Hygienist	Produce Clerk
Biological Engineer	Industrial Waste Specialist	Protozoologist
Biological Illustrator	Insect Quarantine Inspector	Public Relations
Biological Quality Assurance Manager	Laboratory Immunologist	Radiologist
Biologist	Laboratory Manager	Range Minister
Biomedical Engineer Technician	Laboratory Technician	Recreation Manager
Biometrician	Landscape Architect	Registered Medical Technologist
Biotechnologist	Licensed Practical Nurse	Research Associate
Botanist	Limnologist	Research Institute Librarian
Brewmaster	Mammalogist	Research Technician
Cell Biologist	Management Specialist	Resource Policy Analyst
Cell Culture Operator	Manager of Quality Assurance & Shipping	Respiratory Therapist
Cell physiologist	Marine Biologist	Sales Representative
Certified Laboratory Assistant	Materials Engineer	Sanitarian
Chemical Technician	Meat and Poultry Food Inspector	Science Librarian
Chemotaxonomist	Medical Assistant	Science Writer
Chiropractor	Medical Entomologist	Sewage Plant Operator
Clinical Technician	Medical Illustrator	Sociobiologist
Communication Media Specialist-Radio-TV	Medical Record Pharmacologist	Soil Scientist
Conservation Warden/Ranger	Medical Records Librarian	Staff Research Associate
Cooperative Extension Service Worker	Medical Technologist	Statistician
Crab Mariculturist	Medical Writer	Surgeon
Crime Lab Technician	Medical X-ray Technician	Taxidermist
Cytogeneticist	Meteorologist	Taxonomist
Cytopathologist	Microbiologist	Teacher
Cytotechnologist	Microscopist	Toxicologist
Dentist	Mortician	Tree Surgeon
Dental Assistant	Museum Educational Staff Member	Vegetable Scientist
Dental Hygienist	Museum Technician-Curator	Veterinarian
Developmental Biologist	Mycologist	Veterinary Hospital Assistant
Dietitian	Natural Resources Manager	Virologist
Ecologist	Natural Sciences Research Curator	Viticulturist
Economic Botanist	Nature Center Director	Waste Disposal Engineer
Editor	Nematologist	Water Engineer
Electron Microscope Technician	Nuclear Medicine Technologist	Water quality Controller
Embryologist	Nurse	Watershed Manager
Emergency Medical Technician	Nurse Anesthetist	Weed Scientist
Endocrinologist	Nursery Owner	Wildlife Conservation & Management Specialist
Entomologist	Occupational Therapist	Wood Technologist
Environmental Impact Analyst	Office Manager for Family Dentistry	Zoo Assistant
Environmental Physiologist	Optician	Zoo Director
Environmental Planner	Optometrist	Zoologist
Extension Agent (Farm Advisor)	Oral Surgeon	

OTHER CURRICULA WHICH SOME MAJORS COMBINE WITH THEIR BIOLOGY PROGRAM FOR SPECIFIC CAREERS:

Biology + Engineering: BioMedical Engineering Fields

Biology + Business: To take advantage of emerging fields in BioTechnology

Biology + Political Science: Law practice In areas of Environmental Law

Biology + Education: Teaching