

APPROVED EDUCATION/CLOSELY RELATED SPECIALTY

Any closely related majors are subjected to a review and assessment of completed courses.

Approved Education

Chemical Sciences

Degree in:

Agricultural Chemistry
Analytical Chemistry
Atmospheric Sciences
Biochemistry
Biology
Biotechnology
Cellular & Molecular
Biology
Chemical Engineering
Chemical Oceanography
Chemical Physics
Chemical Technology
Chemistry
Clinical Chemistry
Clinical Genetics
Clinical Lab Technology
Clinical Medicine
Clinical Sciences
Comparative Biochemistry
Comparative Biochemistry
Endocrinology
Environmental Chemistry
Environmental Health
Science
Environmental Toxicology
Food Chemistry
Food Science
Genetics
Geochemistry
Industrial Hygiene
Inorganic Chemistry
Medicinal Chemistry
Medicinal Chemistry
Microbiology
Molecular Genetics
Nuclear Chemistry
Organic Chemistry
Pharmaceutical Chemistry
Pharmaceutical Chemistry
Pharmacology
Pharmacy
Physical Chemistry
Physiology
Plant Physiology
Polymer Chemistry
Radiochemistry

Soil Chemistry
Theoretical Chemistry
Toxicology

Epidemiology/ Biostatistics

Degree in:

Animal Sciences
Bioinformatics
Biological Sciences
Biostatistics
Child Development
Computer Science
Demography
Epidemiology
Global health
Health Economics
Health Science Research
Mathematics - Statistics
Medical Informatics
Medical Sciences
Medicine
Microbiology – Infectious
Disease/Genetics
Molecular Epidemiology
Molecular/Cell Biology
Nutrition – Epidemiology
Pathology
Poli-Sci
Public Health
Quantitative Ecology
Statistics
Veterinary Medicine

Food and Drug Sciences

Degree in:

Bacteriology
Biochemistry
Biology
Biomedical Engineering
Biomedical Technology
Cellular Pathology
Chemistry
Chemistry--Agricultural
Chemistry-Environmental
Chemistry—Environmental
Chemistry-Organic
Engineering
Engineering
Entomology

Environmental Health
Environmental Organic Bio
Toxicology
Epidemiology
Food Sciences
Food Technology
Genetics
Immunology
Mechanical Engineering
Medical Sciences
Medicinal – Biochemistry
Microbiology
Molecular Biology
Molecular Epidemiology
Molecular Pathology
Mycology
Nanotechnology
Nutrition
Pathology
Pharmaceutical Sciences
Physical Chemistry
Plant Biology
Public Health
Stem cell specialization
Toxicology
Veterinary Medicine
Virology

Microbiological Sciences

Degree in:

Bacteriology
Biochemistry
Biological Sciences
Biology
Biomedical Sciences
Biotechnology
Cell Biology
Cellular Pathology
Clinical Laboratory
Science
Clinical Sciences
Comparative Biochemistry
Comparative Pathology
Entomology
Environmental
Biology/Studies
Food Science
Genetics – Population
Genetics
Global Health

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Immunology
Infectious Diseases
Plant Biology
Medical Technology
Medicine
Microbial Genetics
Microbiology
Molecular Biology
Molecular Microbiology
Molecular Pathology
Parasitology
Pathology
Pharmaceutical Science
Plant Physiology
Public Health
Soil Science
Veterinary Medicine
Virology
Zoology

Physical/Engineering Sciences

Degree in:
Biochemistry
Chemistry
Ecology
Engineering
Environmental Chemistry
Environmental Health Sciences/Studies
Geology
Geophysics
Health Physics
Hydrology
Industrial Hygiene
Mechanical Engineering
Medical Biochemistry
Medical Sciences
Microscopy
Occupational Hygiene
Organic Chemistry
Pharmaceutical Sciences
Pharmacy
Physical Chemistry
Physics
Toxicology

Social/Behavioral Sciences

Degree in:
Anthropology
Area Studies
Biostatistics
Community & Regional Development
Demography
Economics (all types)
Environmental Management
Epidemiology
Ethics
Gerontology
Global Health
Health Education
Health Sciences
Human Services
Interdisciplinary Studies
International Studies
Latin Studies
Mathematics
Psychology (all types)
Public Health
Social Welfare
Sociology
Statistics
Veterinary Medicine
Women's Studies