

# College Majors Requiring Statistics

Statistics is specifically required in some majors, while it is a quantitative methods requirement in others.



## AGRICULTURAL SCIENCES

Agricultural and Environmental Plant Sciences  
Agricultural Business  
Agricultural Communication  
Agricultural Education  
Agricultural Mechanization and Business  
Agricultural Systems Management  
Agronomy  
Animal and Veterinary Sciences

- Animal Agribusiness
- Equine Business
- Preveterinary and Science

Crop Science  
Culinary Science  
Dairy Science  
Fisheries and Aquatic Sciences  
Food Science

- Food Science and Technology

Nutrition and Dietetics  
Forest Resource Management  
Forestry and Natural Resources  
Horticulture  
Plant and Environmental Sciences  
Plant Genetics  
Plant Science  
Soil and Water Sciences  
Wildlife and Fisheries Biology  
Wine and Viticulture

## ALLIED MEDICAL PROFESSIONS

Exercise Studies  
Health Information Management  
Health Science

- Cardiovascular Imaging Leadership
- Health Promotion and Education
- Health Services Administration
- Pre-Professional Health Studies

Kinesiology  
Movement and Sport Sciences  
Nursing  
Nutrition  
Occupational Health  
Occupational Therapy  
Pharmaceutical Sciences  
Physical Therapy  
Pre-Pharmacy  
Pre-Rehabilitation Sciences  
Respiratory Care  
Speech Language Hearing

## BUSINESS

Accounting  
Actuarial Science  
Advertising  
Aviation Management  
Business  
Business Administration  
Construction Management  
Finance  
Financial Management  
Game Studies  
Information Science  
Management  
Marketing  
Operations Research  
Public Administration  
Recreation, Parks, and Tourism Administration

## ENGINEERING

Aerospace Engineering  
Agricultural Engineering  
Architectural Engineering  
Bioengineering  
Biomedical Engineering  
Bioresource and Agricultural Engineering

Chemical Engineering  
Civil Engineering  
Computer Information Systems  
Computer Science  
Computer Software Engineering  
Construction Science and Management  
Electrical Engineering  
Engineering Management and Protection  
Environmental and Natural Resources  
Environmental Engineering  
Industrial Design  
Industrial Engineering  
Industrial Management  
Industrial Technology and Packaging  
Landscape Architecture  
Materials Science and Engineering  
Mechanical Engineering  
Packaging Science  
Robotics

## MATHEMATICS AND SCIENCE

Animal Behavior  
Animal Science  
Applied Mathematics  
Applied Meteorology and Climatology  
Applied Physics  
Astronomy  
Atmospheric Science  
Biological Sciences  
Brain and Behavioral Science  
Chemistry  
Clinical Laboratory Science  
Comprehensive Science  
Earth Science  
Entomology  
Environmental Science

Genetics  
Geology  
Geophysics  
Hydrogeology  
Marine Sciences  
Mathematical Sciences  
Mathematics  
Meteorology  
Microbiology  
Neuroscience  
Physics  
Planetary Science  
Pre-Health  
Pre-Veterinary Medicine  
Statistics

## SOCIAL STUDIES AND THE HUMANITIES

Anthropology  
Archaeology  
Child Development  
City and Regional Planning  
Communication Studies  
Comparative Ethnic Studies  
Criminal Justice  
Criminology  
Developmental and Family Science  
Economics  
Education  
Environmental Studies  
Film and Video Studies  
Geography  
Graphic Communications  
History  
Journalism  
Language and International Health  
Liberal Studies  
Library Science  
Linguistics  
Mathematics Teaching  
Political Science  
Public Policy  
Psychology  
Public Health  
Sociology  
Urban Studies

## SOURCES INCLUDE

California Polytechnic State University  
Clemson University  
High Point University  
Purdue University  
University of Kansas School of Allied Health

University of Washington  
Villanova University  
AP Statistics community electronic mailing list  
ASA Statistical Education Section electronic mailing list  
AP Statistics home page