

# Academic Majors

## Agricultural and Resource Economics

Agricultural and Resource Economics, B.S., M.S.  
Economics, Ph.D. with emphasis in International Economic  
Development or Natural Resource Economics,  
(Interdisciplinary program offered in cooperation with  
Department of Economics)

## Agricultural Education

Agricultural Education, B.S., M.S., M.Ag.Ed.  
Agricultural Technology Management, B.S.

## Agricultural and Biosystems Engineering

Agricultural and Biosystems Engineering, B.S., M.S., Ph.D  
Agricultural Technology Management, Operations and  
Systems Option in Yuma, B.S.

## Animal Sciences

Animal Sciences, B.S. with options in  
Science and Preprofessional; Animal  
Industries; and Race Track Industry  
Animal Sciences, M.S., Ph.D.

## Nutritional Sciences

Nutritional Sciences B.S. with specialization in Dietetics or Nutrition  
Nutritional Sciences M.S. with majors in Food Science, Dietetics,  
Nutritional Science  
Nutritional Sciences Ph.D. interdisciplinary program with choice of  
subspecialties in Nutritional Biochemistry; Human Nutrition  
(clinical or community); Animal Nutrition; or Food Safety

## Entomology

Entomology, M.S., Ph.D.

## Plant Pathology

Plant Pathology, M.S., Ph.D.

## Plant Sciences

Plant Sciences, B.S., M.S., Ph.D.

## Soil and Water Science

Soil and Water Science, B.S., M.S., Ph.D.  
Environmental Science, B.S. (interdisciplinary, degree  
granted in Env. Sci.)

## Veterinary Science

Veterinary Science, B.S.  
Microbiology, B.S.  
Pathobiology, M.S., Ph.D. (interdisciplinary)

## DEPARTMENTS

All Bachelor's degrees are granted in  
Agriculture, with majors as listed  
(except where noted).

# Academic Programs offered through resident instruction

Academic programs cover three broad areas: agriculture and life sciences, natural resources, and human resources. These programs are housed in ten departments and two schools in the College of Agriculture. Several interdisciplinary programs exist as well. The College offers students the chance to learn new technologies and

management skills, combined with sound principles in basic and applied sciences. Academic programs address the six main areas of the strategic plan, with some majors falling into more than one category.

Whatever the major, students have the opportunity to participate in research activities related to their coursework; to gain experience through industry internships and College units offering jobs on campus; and to build social and professional contacts through campus clubs and organizations.

Combined undergraduate and graduate enrollment in the College of Agriculture averages 2500 students.

## School of Renewable Natural Resources

All Bachelor's Degrees are granted in Renewable Natural Resources with majors as noted.

Watershed Management, B.S., M.S., Ph.D.

Range Management, B.S., M.S., Ph.D.

Wildlife and Fisheries Science, B.S., M.S., Ph.D.

Landscape Architecture, M.L.A.

## School of Family and Consumer Resources

All Bachelor's Degrees are granted in Family and Consumer Resources with majors as noted.

### Division of Family Studies

Family Studies, B.S., with a concentration in Human Development, Interpersonal Relationships, or Family Life Education

Home Economics Education, B.S., M.S., M.H.Ed.

Family and Consumer Resources, B.S., M.Ed., M.S. with concentration in Family Studies, Consumer Studies or Home Economics Education; Ph.D. with Family Studies Emphasis

### Division of Retailing and Consumer Studies

Retailing and Consumer Studies, B.S., M.S., Ph.D.

## SCHOOLS

## INTERDISCIPLINARY PROGRAMS

### Office of Arid Lands

Arid Lands Resources Sciences, Ph.D.

### Biochemistry \*

Biochemistry, B.S. in Agriculture in Biochemistry

### Molecular and Cellular Biology \*

No degree in Agriculture offered, but the department provides major support for agricultural programs requiring a background in basic biology.

## COLLEGE OF AGRICULTURE

\* University Departments Managed by the College of Agriculture and Other Colleges