

Psychological Science, B.A.

The Psychological Science major provides students a foundation to pursue graduate work in psychology, or to find employment after graduation in the areas of public health, health services, human resources, marketing, social work, counseling, law, education, and related fields. The major focuses on determinants of human health, well-being, and functioning in a broad range of developmental, social, cultural, and environmental contexts. Undergraduate students begin with basic course work in developmental psychology, health and preclinical (abnormal) psychology, and social psychology. Subsequent courses cover such topics as social, emotional, and cognitive development in children, adolescents, adults; behavioral disorders and developmental psychopathology; counseling and therapy; cultural, social, and personality influences on behavior; attitude formation and change; health psychology; stress and coping; and psychology and the law. Opportunities are available to work with faculty members on research in these and other areas. Undergraduate research experience provides a valuable background for entry into many graduate programs.

Field study opportunities exist in hospitals, community health clinics, counseling centers, legal settings, environmental programs, social service agencies, schools and after-school programs, child care settings, and a wide variety of other community programs that offer a broad range of services.

Students should be aware that psychology courses are offered in several different departments and programs at UCI. Students interested in developmental, clinical, social, emotional, health, cross-cultural, or environmental psychology, or in psychology and the law, are advised to consult the course listings for the Department of Psychological Science.

These courses offer students a solid foundation in general psychology.

Students interested in perception, sensorimotor integration, and mathematical psychology are advised to consult course listings for the Department of Cognitive Sciences.

All students must meet the University Requirements (<http://catalogue.uci.edu/informationforadmittedstudents/requirementsforabachelorsdegree/>).

All students must meet the School Requirements (<http://catalogue.uci.edu/schoolofsocialecology/#schoolrequirementstext>).

Departmental Requirements

Thirteen courses (52 units) as specified below:

A. Psychology Fundamentals (12 units):	
PSCI 11A	Psychology Fundamentals
PSCI 11B	Psychology Fundamentals
PSCI 11C	Psychology Fundamentals
B. Four upper-division core courses (16 units):	
PSCI 101D	Life Span Developmental Psychology
PSCI 102C	Abnormal Psychology
PSCI 103H	Health Psychology
PSCI 104S	Social Animal: An Introduction to Social Psychology
C. Six upper-division courses (24 units) chosen from the following:	
C-1. Choose one course from three different groups:	
Group 1: Developmental Psychology (PSCI 110D–134D, PSCI 138H, PSCI 152C, PSCI 153C, PSCI 155C)	
Group 2: Health Psychology (PSCI 118D, PSCI 136H–149H, PSCI 159C, PSCI 160C, PSCI 163C, PSCI 164C, PSCI 167C, PSCI 184S)	
Group 3: Pre-Clinical/Psychopathology (PSCI 139H, PSCI 141H, PSCI 143H, PSCI 150C–169C, PSCI 173S, PSCI 178S)	
Group 4: Social, Personality, and Environmental Psychology (PSCI 116D, PSCI 121D, PSCI 126D, PSCI 127D, PSCI 170S–189S)	
C-2. Three additional upper-division courses chosen from the specialty areas in C-1 above or from:¹	
PSCI 100	Special Topics in Social Behavior
PSCI 190A–193Z	
PSCI 196	Research Seminar in Psychological Science
SOCECOL 190	Applied Statistics in Social and Behavioral Research
SOCECOL H190A	Honors Research
SOCECOL H190W	Honors Research

¹ Three additional upper-division courses chosen from the specialty areas in C-1 above or from courses numbered PSCI 100, 190-193Z, 196, Social Ecology H190A, and H190W. NOTE: Courses used to satisfy requirement C-1 cannot be used to satisfy C-2; a maximum of two courses from 192A-Z and one 196 course may be counted toward the major.

- Master of Legal and Forensic Psychology
- Psychological Science, Minor
- Psychological Science, Ph.D.