Psychology | Folsom Lake College

Folsom Lake College's psychology program studies behavior and mental processes. Part of its appeal and fascination is the fact that it involves both pure science and the practical application of science to matters of everyday life. Those pursuing psychology as a field of study will find many career options centering around helping others understand, predict, and control or modify behavior.

Career Options (/academics/programs-and-majors/psychology#)

Administrator
Behavior Analyst
Childcare Worker
Clinical/Counseling Psychologist
College Professor
Engineering Psychologist
Health Psychologist
Human Resources
Human Services Specialist
Industrial/Organizational Psychologist
K-12 School/College Counselor
Law Enforcement/Corrections
Marketing Specialist
Marriage and Family Therapist
Neuropsychologist
Personnel Analyst
Probation Officer
Psychiatric Tech/Aide
Psychometrist
Research Psychologist
Social Services Counselor
Training/Development Specialist
Youth Supervisor

Many career options require more than two years of study.

Highlights (/academics/programs-and-majors/psychology#)

- Exemplary faculty that includes authors and researchers
- Exceptional preparation for transfer to bachelor's program
- Psychology courses complement associate degrees and/or certifications in many other fields: administration of justice, anthropology, communication studies, corrections, early childhood education, human services, interdisciplinary studies, marketing/business, health/medicine, consumer affairs, and the military.

DEAN
Brian Robinson (/about-us/faculty-and-staff-directory/brian-robinson)
(916) 361-6330
robinsb@flc.losrios.edu

DEPARTMENT CHAIR
Danielle Beck (/about-us/faculty-and-staff-directory/danielle-beck)
robinsb@flc.losrios.edu

Associate Degrees for Transfer
The Associate in Arts in Psychology for Transfer Degree program provides students with a major that fulfills the general requirements for transfer to the California State University. Students with this degree will receive priority admission with junior status to the California State University system. Students should work closely with their Folsom Lake College counselor to ensure that they are taking the appropriate coursework to prepare for majoring in Psychology at the institution they wish to transfer to because major and general education requirements may vary for each CSU and the degree may only transfer to specific institutions.

This program has the following completion requirements:

1. Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
   a. The Intersegmental General Education Transfer Curriculum (IGETC) or the California State University General Education – Breadth Requirements.
   b. A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
2. Obtainment of a minimum grade point average of 2.0.

ADTs also require that students must earn a C or better in all courses required for the major or area of emphasis.

### Degree Requirements

<table>
<thead>
<tr>
<th>COURSE CODE</th>
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</thead>
<tbody>
<tr>
<td>PSYC 300</td>
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<td>3</td>
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<tr>
<td>PSYC 312</td>
<td>Biological Psychology</td>
<td>4</td>
</tr>
<tr>
<td>PSYC 320</td>
<td>Social Psychology</td>
<td>3</td>
</tr>
<tr>
<td>PSYC 330</td>
<td>Introductory Statistics for the Behavioral Sciences</td>
<td>3</td>
</tr>
<tr>
<td>PSYC 335</td>
<td>Research Methods in Psychology</td>
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<td></td>
<td>A minimum of 3 units from the following:</td>
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<tr>
<td>PSYC 340</td>
<td>Abnormal Behavior (3)</td>
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<tr>
<td>PSYC 356</td>
<td>Human Sexuality (3)</td>
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<tr>
<td>PSYC 360</td>
<td>Psychology of Women (3)</td>
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<tr>
<td>PSYC 368</td>
<td>Cross Cultural Psychology (3)</td>
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<tr>
<td>PSYC 370</td>
<td>Human Development: A Life Span (3)</td>
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<tr>
<td>PSYC 372</td>
<td>Child Development (3)</td>
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<tr>
<td>or ECE 312</td>
<td>Child Development (3)</td>
<td></td>
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</tbody>
</table>

Total Units: 19

### Student Learning Outcomes

Upon completion of this program, the student will be able to:

- Demonstrate familiarity with the major concepts and theoretical perspectives in psychology.
- Evaluate the influence of biological and environmental factors on behavior and mental processes.
- Apply psychological concepts and theories to personal and social issues.
- Apply basic research methods to evaluate psychological issues.
- Demonstrate the appropriate use and interpretation of various descriptive and inferential statistics relevant to psychology.

The Associate in Arts in Psychology for Transfer (AA-T) degree may be obtained by completion of 60 transferable, semester units with a minimum 2.0 GPA, including (a) the major or area of emphasis described in the Required Program, and (b) either the Intersegmental General Education Transfer Curriculum (IGETC) or the California State University General Education-Breadth Requirements.
The Psychology degree is designed to facilitate students' successful transfer to four-year Psychology programs which prepare students for advanced study in a variety of graduate programs and for entry level positions in a variety of careers such as sales, marketing, teaching, and law enforcement. Psychologists with graduate degrees and professional certificates have a broad range of employment opportunities including, but not limited to, clinical practice, research, and teaching. Clinical psychologists work in a variety of settings and with a wide range of clients. Research psychologists work in a range of fields associated with the study of human behavior, including biomedical, sports psychology, and cognitive neuroscience.

Associate Degrees

A.A. in Interdisciplinary Studies: Social and Behavioral Sciences

The Interdisciplinary Studies degree is designed for students who wish a broad knowledge of arts and sciences plus additional coursework in a prescribed “Area of Emphasis”. This program is a good choice for students planning on transferring to the California State University or University of California. The student will be able to satisfy general education requirements, plus focus on transferable coursework that relates to a specific major and/or individual interest. This degree will have an “Area of Emphasis” in Social and Behavioral Sciences. These courses emphasize the perspectives, concepts, theories, and methodologies of the disciplines typically found in the vast variety of disciplines that comprise study in the Social and Behavioral Sciences. Students will study about themselves and others as members of a larger society. Topics and discussions to stimulate critical thinking about ways people have acted in response to their societies will allow students to evaluate how societies and social subgroups operate. (Possible majors at a four-year institution include, but are not limited to: history, sociology, social studies, psychology, and family consumer science.)

It is highly recommended that students consult a counselor to determine the classes within each area that will best prepare them for their intended transfer major.

Degree Requirements

<table>
<thead>
<tr>
<th>COURSE CODE</th>
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<tbody>
<tr>
<td>ADMJ 300</td>
<td>Introduction to Administration of Justice (3)</td>
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<tr>
<td>ADMJ 302</td>
<td>Community Relations: Multicultural Issues (3)</td>
<td></td>
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<tr>
<td>ADMJ 320</td>
<td>Concepts of Criminal Law (3)</td>
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<tr>
<td>ANTH 310</td>
<td>Cultural Anthropology (3)</td>
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<tr>
<td>ANTH 319</td>
<td>Visual Anthropology: Introduction to Ethnographic Film (3)</td>
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<tr>
<td>ANTH 320</td>
<td>Introduction to Archaeology and World Prehistory (3)</td>
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<tr>
<td>ANTH 330</td>
<td>Magic, Witchcraft, and Religion (3)</td>
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<tr>
<td>BUS 320</td>
<td>Concepts in Personal Finance (3)</td>
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<tr>
<td>BUS 330</td>
<td>Managing Diversity in the Workplace (3)</td>
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<tr>
<td>BUS 345</td>
<td>Law and Society (3)</td>
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<tr>
<td>COMM 325</td>
<td>Intercultural Communication (3)</td>
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<tr>
<td>COMM 341</td>
<td>Organizational Communication (3)</td>
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<tr>
<td>COMM 351</td>
<td>Mass Media and Society (3)</td>
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<tr>
<td>COMM 363</td>
<td>Introduction to Communication Theory (3)</td>
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<tr>
<td>ECON 302</td>
<td>Principles of Macroeconomics (3)</td>
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<td>ECON 304</td>
<td>Principles of Microeconomics (3)</td>
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<td>ECON 320</td>
<td>Concepts in Personal Finance (3)</td>
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<td>ECE 312</td>
<td>Child Development (3)</td>
<td></td>
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<tr>
<td>ECE 314</td>
<td>The Child, the Family and the Community (3)</td>
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<tr>
<td>ECE 330</td>
<td>Infant and Toddler Development (3)</td>
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A minimum of 18 units from the following:

Select courses from at least 3 different disciplines.
<table>
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<th>COURSE CODE</th>
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<tr>
<td>ECE 430</td>
<td>Culture and Diversity in Early Childhood Education (3)</td>
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<td>GEOG 310</td>
<td>Human Geography: Exploring Earth’s Cultural Landscapes (3)</td>
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<td>GEOG 322</td>
<td>Geography of California (3)</td>
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<td>GERON 300</td>
<td>Sociology of Aging (3)</td>
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<tr>
<td>HIST 307</td>
<td>History of World Civilizations to 1500 (3)</td>
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<td>HIST 308</td>
<td>History of World Civilizations, 1500 to Present (3)</td>
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<td>HIST 310</td>
<td>History of the United States (3)</td>
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<td>HIST 311</td>
<td>History of the United States (3)</td>
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<td>HIST 312</td>
<td>History of the United States (to 1865) (3)</td>
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<td>HIST 313</td>
<td>History of the United States (1865-1945) (3)</td>
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<td>HIST 314</td>
<td>Recent United States History (3)</td>
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<td>HIST 319</td>
<td>American Environmental History (3)</td>
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<td>HIST 331</td>
<td>Women in American History (3)</td>
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<td>HIST 344</td>
<td>Survey of California History: A Multicultural Perspective (3)</td>
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<td>JOUR 310</td>
<td>Mass Media and Society (3)</td>
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<td>NUTRI 310</td>
<td>Cultural Foods of the World (3)</td>
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<td>POLS 301</td>
<td>Introduction to Government: United States (3)</td>
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<td>POLS 302</td>
<td>Introduction to Government: Foreign (3)</td>
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<td>PSYC 300</td>
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<td>PSYC 312</td>
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<td>SOC 300</td>
<td>Introductory Sociology (3)</td>
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<td>SOC 301</td>
<td>Social Problems (3)</td>
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<td>Marriage and the Family (3)</td>
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<td>SOC 321</td>
<td>Race, Ethnicity and Inequality in the United States (3)</td>
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<td>SOC 379</td>
<td>Making Social Change (3)</td>
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<td>SWHS 331</td>
<td>Cross Cultural Psychology (3)</td>
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The Interdisciplinary Studies: Social and Behavioral Sciences Associate in Arts (A.A.) degree may be obtained by completion of the required program, plus general education requirements, plus sufficient electives to meet a 60-unit total. See FLC graduation requirements.
Upon completion of this program, the student will be able to:

- evaluate how societies and social subgroups operate (Social and Behavioral Sciences).

A.A. in Psychology

The psychology degree is designed to facilitate students' successful transfer to BA programs, completion of which, prepares them for advanced study in a variety of graduate programs. Psychologists with graduate degrees and professional certificates have a broad range of employment opportunities including, but not limited to, clinical practice, research, and teaching. Clinical psychologists work in a variety of settings and with a wide range of clients. Research psychologists work in a range of fields associated with the study of human behavior, including biomedical, sports psychology, and cognitive neuroscience.

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<tr>
<td>or PSYC 372</td>
<td>Child Development (3)</td>
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<td>PSYC 495</td>
<td>Independent Studies in Psychology (1 - 3)</td>
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<td>PSYC 499</td>
<td>Experimental Offering in Psychology (0.5 - 4)</td>
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</table>

The Psychology Associate in Arts (A.A.) degree may be obtained by completion of the required program, plus general education requirements, plus sufficient electives to meet a 60-unit total. See FLC graduation requirements.

Student Learning Outcomes

Upon completion of this program, the student will be able to:

- demonstrate familiarity with the major concepts and theoretical perspectives in psychology.
- evaluate the influence of biological and environmental factors on behavior and mental processes.
- apply psychological concepts and theories to personal and social issues.
- apply basic research methods to evaluate psychological issues.
- demonstrate the appropriate use and interpretation of various descriptive and inferential statistics relevant to psychology.
Psychology (PSYC)

PSYC 10 Support for Introductory Statistics for the Behavioral Sciences

This course provides intensive instruction and practice in the core skills, competencies, and concepts necessary for success in PSYC 330, Introductory Statistics for the Behavioral Sciences. You must be enrolled in the corresponding section of PSYC 330 while taking this course. Topics and homework assignments are connected to the assignments in PSYC 330. Students will be expected to use technology for data analysis including a scientific calculator and SPSS. This class is graded on a pass/no pass basis and does not meet math competency.

Student Learning Outcomes
Upon completion of this course, the student will be able to:

- apply appropriate learning strategies and study habits to improve understanding and performance of the material in PSYC 330.
- demonstrate relevant arithmetic, algebraic, and geometric skills in the context of statistics.
- use problem solving techniques in the context of data analysis and statistical methods.

PSYC 300 General Principles

Psychology is the scientific study of behavior and mental processes. The content focuses on the exploration of major psychological theories and concepts, methods, and research findings in psychology. Topics include the biological bases of behavior, perception, cognition and consciousness, learning, memory, emotion, motivation, development, personality, social psychology, psychological disorders and therapeutic approaches, and applied psychology. This course is designed for psychology majors, behavioral and social science majors, and other students who desire a broad overview of the field.

Student Learning Outcomes
Upon completion of this course, the student will be able to:

- compare and contrast the major theoretical perspectives in psychology.
- evaluate the influence of biological and environmental factors on behavior and mental processes.
- analyze personal and societal problems in light of psychological concepts, theories, and research findings.

PSYC 312 Biological Psychology

Units:

2

Hours:

36 hours LEC

Prerequisite:

None.

Corequisite:

PSYC 330
This course will focus on how the brain produces thought and behavior. It will explore the physiological, biochemical, genetic, and evolutionary mechanisms underlying fundamental human capacities such as sensory perception, movement, sleep, dreaming, emotion, motivation, memory and language. Students will explore the broader ethical and societal implications of recent advances in neuroscience, as well as the variety of research methods used to achieve these advances. Students will dissect brains and other nervous tissue and record psychophysiological signals to provide a deeper understanding of nervous system anatomy and physiology. This is a basic course for psychology, biological science and allied health majors.

Student Learning Outcomes
Upon completion of this course, the student will be able to:

- identify key brain structures involved in central elements of cognition and behavior such as sensory perception, movement, regulation of sleep, emotions, motivation, memory and language.
- relate behavior and mental processes to physiological, biochemical, genetic, and evolutionary mechanisms.
- analyze changes in human cognition and behavior in terms of the development, plasticity, and pathology of the nervous system.
- understand the strengths and limitations of neuroscience research methods and evaluate the broader implications of recent research advances.

PSYC 320 Social Psychology

This course focuses on the scientific study of human interaction, with an emphasis on the individual within a social context. Study includes: social perception, social cognition, attitudes and attitude change, the self and social identity, prejudice, interpersonal attraction, close relationships, social influence, prosocial behavior, aggression, and group behavior.

Student Learning Outcomes
Upon completion of this course, the student will be able to:

- explain key concepts, theories, and research findings in social psychology.
- compare and contrast concepts and theories across social psychology.
- apply social psychological research and theories to explain social issues.
- explain how key social psychological concepts were developed from a scientific approach.
- identify social, biological, and cultural influences on behavior.

PSYC 330 Introductory Statistics for the Behavioral Sciences

This course is a prerequisite for further study in the behavioral sciences. It covers the basic concepts and techniques of statistical analysis, with an emphasis on understanding the logic and practical application of statistical methods in behavioral research. The course is designed to provide a solid foundation in statistical thinking and to prepare students for more advanced courses in the behavioral sciences.

Student Learning Outcomes
Upon completion of this course, the student will be able to:

- perform basic statistical analyses using appropriate software.
- interpret statistical results and their implications for research.
- critically evaluate statistical methods and results in research literature.
- understand and apply basic concepts of statistical inference.
- communicate statistical results effectively in written and oral presentations.

Prerequisite:
PSYC 300 with a grade of "C" or better and MATH 120 (Intermediate Algebra) or 125 (Intermediate Algebra with Applications) with a grade of "C" or better, or placement through the assessment process.
This course focuses upon the concepts and applications of descriptive and inferential statistics in psychology and other behavioral sciences. Topics include: descriptive statistics; probability and sampling distributions; parametric and nonparametric statistical methods, hypothesis testing, statistical inference and power; correlation and regression; chi-square; t-tests; and analysis of variance procedures. Application of both hand-computation and statistical software to data in a social science context will be emphasized to include the interpretation of the relevance of the statistical findings.

**Student Learning Outcomes**

Upon completion of this course, the student will be able to:

- describe the standard methods of obtaining data and describe the advantages and disadvantages of each.
- interpret data displayed in tables and graphs.
- calculate and interpret the following: measures of central tendency and variability (mean, median, mode, range, variance, standard deviation), measures of relative standing, probability (for both normal and t-distributions), sample space, one-sample z-test, one-sample t-test, independent samples t-test, correlated groups t-test, analysis of variance, correlation, regression, chi-square test of independence, and chi-square goodness of fit, confidence intervals, p-values.
- describe the role the following concepts play in hypothesis testing: sample versus population distributions, Central Limit Theorem, null and alternative hypotheses, statistical significance, Type I and Type II errors, power, alpha, directional versus non-directional tests.
- identify when to use the following tests and formulate the correct null and alternative hypothesis for each test: one-sample z-test, one-sample t-test, independent groups t-test, correlated groups t-test, one-way between subjects ANOVA, Pearson's correlation, simple linear regression, chi-square test of independence, and chi-square goodness of fit.
- use SPSS (Statistical Package for the Social Sciences) to analyze data from social science, psychology, health science, and education and interpret the output.

### PSYC 335 Research Methods in Psychology

**Units:** 3  
**Hours:** 54 hours LEC  
**Prerequisite:** PSYC 300 and 330 with grades of "C" or better  
**Transferable:** CSU; UC  
**General Education:** AA/AS Area II(b); CSU Area D  
**C-ID:** PSY 200

This course introduces students to the basic principles and methods of conducting psychological research. The course is designed to expose students to the different experimental and non-experimental research methods used by psychologists to study human behavior and thought processes. In this course, students will engage in each step of the research process including developing a hypothesis, conducting a literature review, designing a study, collecting data, analyzing data, and writing up and presenting the results.

**Student Learning Outcomes**

Upon completion of this course, the student will be able to:

- evaluate the strengths and weaknesses of the different research methods used by psychologists.
- evaluate the appropriateness of conclusions derived from psychological research and the generalizability of research findings.
- describe the ethical treatment of participants.
- design and conduct basic studies to address psychological questions using appropriate research methods.
- demonstrate proficiency in APA style.
PSYC 340 Abnormal Behavior

This course is an exploration of the broad questions of normality and abnormality. It includes an investigation of specific mental, emotional, and behavioral difficulties as viewed from the biological, psychoanalytic, behavioral, cognitive, humanistic and socio-cultural perspectives. Current approaches to psychological assessment and treatment modalities will be covered, including current community mental health practices. Students will learn research methodology in psychopathology including descriptive, epidemiological, experimental, and single-subject approaches.

Student Learning Outcomes

Upon completion of this course, the student will be able to:

- identify, describe, and discuss various aspects of normal and abnormal behavior, including specific mental, emotional, and behavioral difficulties.
- demonstrate an understanding of clinical ethics and psychological research including research methodology in psychopathology including descriptive, epidemiological, experimental and single-subject approach research designs.
- analyze, evaluate and categorize the impact of specific stereotypes and prejudices that surround people experiencing severe problems in adaptive behavior.
- identify, review and critique the current approaches to psychological intervention including current community mental health practices.
- evaluate and understand the contribution of biological, psychological and socio-cultural factors that contribute to the development and persistence of psychological disorders.

PSYC 356 Human Sexuality

This course offers a balanced scientific understanding of the biopsychosocial perspective on human sexual behavior from birth through adulthood. The course provides factual, up-to-date nonjudgmental information designed to dispel myths, facilitate problem identification and possible solutions. The course explores the impact of cultural influences on human sexual behaviors of different ethnic groups. A survey of the historical, biological, psychological and sociocultural perspectives and aspects of the diversity of human sexual behavior is compared and contrasted. Topics include sexual anatomy and physiology, conception and childbirth, contraception, sexual development, variations and deviations, sex research, sexually transmitted diseases, sex therapy, intimacy and relationships, and sexual victimization.

Student Learning Outcomes

Upon completion of this course, the student will be able to:

- demonstrate knowledge of the scientific method as it relates to key research findings pertaining to the diversity of human sexual behaviors.
- compare and contrast biological, psychological and cultural similarities and diversity in human sexual behavior.
- examine, analyze, and compare the diverse experiences that influence human sexual behaviors with particular emphasis on historical and cultural practices of human sexual behaviors.
- examine, analyze, and contrast the factors that influence diverse human sexual behaviors including causes and the evaluation of possible solutions to multiple ethnocentric problems.
PSYC 360 Psychology of Women

This course examines the human development process as it relates to women with an emphasis on the understanding of the specific female experiences in adolescence, adulthood and old age. Course topics include an examination of relevant research methods, theoretical perspectives, gender comparisons, gender stereotypes, the specific experiences of women of color, women across the lifespan, female sexuality, reproductive processes, physical and mental health, achievement of women, work by women and violence toward women. A major component of this course emphasizes a comprehensive understanding of the specific experiences women have in our society and throughout the world.

Student Learning Outcomes

Upon completion of this course, the student will be able to:

- compare and contrast the major theoretical perspectives as they pertain to the psychology of women.
- demonstrate knowledge of the human development process as it relates to women with an emphasis on the understanding of the specific female experiences in adolescence, adulthood and old age.
- evaluate and demonstrate an understanding of the individual, social and cross-cultural factors that impact the female experiences, feelings, thoughts and behaviors in all aspects of life as children, mothers, partners, workers, etc.
- identify and explain the processes and outcomes involved in female sexual and reproductive behavior and the development of sexual orientation and sexual identity along with factors related to exploitation and victimization of women.

PSYC 368 Cross Cultural Psychology

This course explores the impact of cultural influences on the psychological and individual development of ethnic group members. Emphasis will be placed on integrating traditional theoretical approaches and current cross-cultural statistical research and theory in the study of African-Americans, Asian Americans, Hispanic Americans, Native Americans, gays & lesbians, the elderly, and the disabled. This course is not open to those who have completed SWHS 331.

Student Learning Outcomes

Upon completion of this course, the student will be able to:

- define culture; ethnic group demographics; family and gender roles; collectivism and individualism; research methodologies; identity formation and ethnicity, stereotypes, prejudice and discrimination; cognition and intelligence; language, bilingualism and non-verbal communication; psychosocial stressors; and behavior disorders.
- recognize, understand and analyze psychological issues related to individual and institutionalized ethnocentrism, stereotyping, and prejudice, including recognizing one's own ethnocentrism, stereotypes and prejudice.
- demonstrate an understanding of, describe, and critically analyze the research on the impact of culture and minority status on basic psychological processes.
- compare and contrast research biases in the study of individuals from diverse populations.
PSYC 370 Human Development: A Life Span

This course provides an overview, from a developmental and psychological perspective, of human development from conception through death, including biological and environmental influences. Theories and research of physical, cognitive, personality, and social development are examined, as well as attention to developmental problems. This course is designed to fulfill General Education, Nursing and Psychology degree requirements. This course is not open to those who have previously completed FCS 324.

Student Learning Outcomes

Upon completion of this course, the student will be able to:

- contrast and compare developmental theories and approaches (including how different theoretical perspectives affect or determine the research and applications that arise from them).
- analyze elements of a scientific approach to understanding human development in a biopsychosocial context.
- identify biological, psychological, and sociocultural influences on lifespan development.
- describe the ways in which psychological principles and research apply to real world problems and issues across the lifespan.
- describe the sequences of physical, social, and cognitive development across the lifespan, using the constructs and conceptual framework provided by psychological perspectives.
- identify and describe the techniques and methods used by development psychologists to study human development.
- identify and describe classic and contemporary theories and research in lifespan psychology.
- describe the developing person at different periods of the lifespan.
- identify possible causes or sources of developmental change and reasons for disturbances in the developmental process.

PSYC 372 Child Development

This course will examine the physical, cognitive, social and emotional development of the child from the prenatal period through adolescence. Scientific findings and theoretical insights from a range of disciplines will inform an integrated examination of development during the childhood years. This course is designed to fulfill general education, Psychology degree, and Early Childhood Education requirements. This course is not open to those who have previously taken ECE 312.

Student Learning Outcomes

Upon completion of this course, the student will be able to:
analyze developmental stages and growth processes across the domains of development, from the prenatal period through adolescence.

evaluate individual growth processes and the influence of genes and the environment on the growth and development of children.

compare and contrast different theoretical perspectives used in the study of child development.

integrate developmental theories to real life situations with children.

compare and contrast individual differences among children.

differentiate typical and atypical behavior of children.

analyze the influence of the cultural and familial contexts on the developing child.

identify and demonstrate an understanding of the scientific method in the study of child development.

**PSYC 495 Independent Studies in Psychology**

<table>
<thead>
<tr>
<th>Units:</th>
<th>1 - 3</th>
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<tbody>
<tr>
<td>Hours:</td>
<td>54 - 162 hours LAB</td>
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<tr>
<td>Prerequisite:</td>
<td>None.</td>
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<tr>
<td>Transferable:</td>
<td>CSU</td>
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</tbody>
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**Faculty**

**Christina Aldrich**  
Professor  
Office: FLC Main, Dogwood Hall, FL4-229  
Email: aldricc@flc.losrios.edu  
Phone: (916) 608-6951  
Web: [Christina Aldrich’s Profile Page](mailto:/about-us/faculty-and-staff-directory/christina-aldrich)

**Terry Patten Armbrust**  
Adjunct Professor  
Office: FLC Main  
Email: pattene@flc.losrios.edu  
Web: [Terry Patten Armbrust’s Profile Page](/about-us/faculty-and-staff-directory/terry-patten-armbrust)

**Danielle Beck**  
Assistant Professor  
Office: FLC Main, Aspen Hall, FL1-140  
Email: beckd@flc.losrios.edu  
Phone: (916) 608-6604  
Web: [Danielle Beck’s Profile Page](/about-us/faculty-and-staff-directory/danielle-beck)

**Bryan Cone**  
Adjunct Professor  
Office: FLC Main  
Email: conebl@flc.losrios.edu  
Web: [Bryan Cone’s Profile Page](/about-us/faculty-and-staff-directory/bryan-cone)

**Ronda Cowan**  
Adjunct Professor  
Office: FLC Main  
Email: cowanr@flc.losrios.edu  
Phone: (916) 608-6755  
Web: [Ronda Cowan’s Profile Page](/about-us/faculty-and-staff-directory/ronda-cowan)

**Sean Fannon**  
Professor  
Office: FLC Main, Dogwood Hall, FL4-226  
Email: fannons@flc.losrios.edu  
Phone: (916) 608-6755  
Web: [Sean Fannon’s Profile Page](/about-us/faculty-and-staff-directory/sean-fannon)
Bryan Gross  
Adjunct Professor  
Office: FLC Main  
Email: grossb@flc.losrios.edu  
Web: Bryan Gross's Profile Page (/about-us/faculty-and-staff/directory/bryan-gross)

Angelina Hensley  
Adjunct Professor  
Office: FLC Main  
Email: henslea@flc.losrios.edu  
Web: Angelina Hensley's Profile Page (/about-us/faculty-and-staff/directory/angelina-hensley)

Michelle Laird  
Adjunct Professor  
Office: FLC Main  
Email: lairdm@flc.losrios.edu  
Web: Michelle Laird's Profile Page (/about-us/faculty-and-staff/directory/michelle-laird)

Blair Lynch  
Adjunct Professor  
Office: FLC Main  
Email: lynchb@flc.losrios.edu  
Web: Blair Lynch's Profile Page (/about-us/faculty-and-staff/directory/blair-lynch)

Julie Rodriguez  
Adjunct Professor  
Office: FLC Main  
Email: rodrigj@flc.losrios.edu  
Web: Julie Rodriguez's Profile Page (/about-us/faculty-and-staff/directory/julie-rodriguez)

Camille Snow  
Adjunct Counselor  
Office: FLC Main  
Email: snowc@flc.losrios.edu  
Web: Camille Snow's Profile Page (/about-us/faculty-and-staff/directory/camille-snow)

Rachael Stieferman  
Adjunct Professor  
Email: stiefer@flc.losrios.edu  
Web: Rachael Stieferman's Profile Page (/about-us/faculty-and-staff/directory/rachael-stieferman)