

PSYCHOLOGY (PSYC)

PSYC 1101. General Psychology. 3 Credit Hours.

A survey of methods, findings, and theories of the science of mind and behavior.

PSYC 1XXX. Psychology Elective. 1-21 Credit Hours.

PSYC 2005. Exploring Multicultural Identities. 3 Credit Hours.

This course explores multicultural identities and key multicultural competencies needed to succeed in a global and international society.

PSYC 2015. Research Methods. 4 Credit Hours.

Introduction to methods used in conducting research on human behavior. Experimental research emphasized, but course covers other methods and some statistics.

PSYC 2020. Psychological Statistics. 4 Credit Hours.

Introduction to probability and statistics as applied to psychological data. Tests for means, variances, correlation, ANOVA, and regression. Credit not allowed for both PSYC 2020 and PSYC 6022.

PSYC 2103. Human Development Over the Life Span. 3 Credit Hours.

Theories and issues in human development including cognitive, social, and emotional development. The course is organized topically rather than chronologically.

PSYC 2130. Introduction to Educational Psychology. 3 Credit Hours.

Introduction to Educational Psychology applies the basic principles of child and adolescent development to the study of teaching and learning.

PSYC 2210. Social Psychology. 3 Credit Hours.

Consideration of the behavior of individuals in social contexts, including interpersonal and group settings.

PSYC 2220. Industrial/Organizational Psychology. 3 Credit Hours.

An introduction to industrial/organizational psychology providing an overview of behavior in the workplace and psychology applied in industrial and organizational settings.

PSYC 2230. Abnormal Psychology. 3 Credit Hours.

This course surveys the spectrum of psychiatric disorders (symptoms, epidemiology, etiology, and treatment) and provides a perspective on adaptive functioning and psychological resilience.

PSYC 2240. Personality Theory. 3 Credit Hours.

Introduction to major approaches to personality theory.

PSYC 2250. Cross-Cultural Psychology. 3 Credit Hours.

This course provides students with an opportunity to learn about the similarities and differences in human behavior across cultures.

PSYC 2270. Introduction to Engineering Psychology. 3 Credit Hours.

Engineering psychology presented as an integral component in the design and evaluation of human-machine systems. Applied problems and general methodological questions are examined.

PSYC 2280. Psychology of Creativity and Art. 3 Credit Hours.

Evolutionary theories of art production and consumption; the psychology of aesthetics; psychological correlates of creative and artistic behavior.

PSYC 2400. Psychology and Contemporary Issues in Society. 3 Credit Hours.

Contributions of psychology to an appreciation of selected contemporary issues.

PSYC 2698. Undergraduate Research Assistantship. 1-12 Credit Hours.

Independent research conducted under the guidance of the faculty member.

PSYC 2699. Undergraduate Research. 1-12 Credit Hours.

Independent research conducted under the guidance of a faculty member.

PSYC 2760. Human Language Processing. 3 Credit Hours.

Theories and research in psycholinguistics: how people comprehend and speak human languages. Includes speech perception, word recognition, parsing, sentence interpretation, word production, and sentence generation. Crosslisted with LING 2760.

PSYC 2801. Special Topics. 1 Credit Hour.

Special topics of current interest.

PSYC 2802. Special Topics. 2 Credit Hours.

Special topics of current interest.

PSYC 2803. Special Topics. 3 Credit Hours.

Special topics of current interest.

PSYC 2901. Special Problems. 1-21 Credit Hours.

Special problems of current interest.

PSYC 2902. Special Problems. 1-21 Credit Hours.

Special problems of current interest.

PSYC 2903. Special Problems. 1-21 Credit Hours.

Special problems of current interest.

PSYC 2XXX. Psychology Elective. 1-21 Credit Hours.

PSYC 3011. Cognitive Psychology. 4 Credit Hours.

Exploration of the central aspects of human cognition including pattern recognition, attention, memory, language, categorization, problem solving, and decision making; phenomena and methods are stressed. Credit not allowed for both PSYC 3011 and PSYC 3012.

PSYC 3012. Introduction to Cognitive Psychology. 3 Credit Hours.

Examines the foundations of Cognitive Psychology including methods, analysis techniques and psychological theories involved in perception, attention, memory, problem solving, decision making, and language. Credit not allowed for both PSYC 3012 and PSYC 3011.

PSYC 3020. Biopsychology. 3 Credit Hours.

Neurophysiological, endocrinological, and biochemical bases of sensory and motor functioning, motivation, learning, memory, and behavior dysfunction.

PSYC 3031. Experimental Analysis of Behavior. 4 Credit Hours.

History, theory, and methods of behavior analysis. Topics include shaping, stimulus-stimulus and response-consequence contingencies, stimulus control, and choice.

PSYC 3040. Sensation and Perception. 3 Credit Hours.

An examination of how sensations and perceptions are processed by humans. Topics covered will include vision, hearing, the skin senses, taste, smell, and the vestibular senses.

PSYC 3041. Human Sensation and Perception. 4 Credit Hours.

An examination of human sensory systems and perceptual processes. For Psychology majors only.

PSYC 3750. Human Computer Interface Design and Evaluation. 3 Credit Hours.

Human computer interface is considered in terms of user-system compatibility. Concepts in human factors and interface design are covered in relation to capabilities of both humans and computers. Crosslisted with CS 3750.

PSYC 3790. Introduction to Cognitive Science. 3 Credit Hours.

Multidisciplinary perspectives on cognitive science. Interdisciplinary approaches to issues in cognition, including memory, language, problem solving, learning, perception, and action. Crosslisted with CS, PST, and ISYE 3790.

PSYC 3873. Special Topics. 3 Credit Hours.

Special Topics in Psychology.

PSYC 3XXX. Psychology Elective. 1-21 Credit Hours.

PSYC 4010. Human Abilities. 3 Credit Hours.

Introduction to differential psychology providing an overview of differences in humans. Topics such as abilities, temperament, and group differences (e.g., gender) are addressed.

PSYC 4011. Cognitive Psychology. 4 Credit Hours.

Exploration of the central aspects of human cognition including pattern recognition, attention, memory, language, categorization, problem solving, and decision making; phenomena and methods are stressed. Credit will not be awarded for both PSYC 4011 and PSYC 3011.

PSYC 4020. Biopsychology. 3 Credit Hours.

Neurophysiological, endocrinological, and biochemical bases of sensory and motor functioning, motivation, learning, memory, and behavior dysfunction. Credit will not be awarded for both PSYC 4020 and PSYC 3020.

PSYC 4025. Learning and Memory. 3 Credit Hours.

Research and applications concerning acquisition of new behavior and knowledge, including accounts based on classical and instrumental conditioning and information-processing models of memory and learning.

PSYC 4031. Applied Experimental Psychology. 4 Credit Hours.

Consideration of the applications of methods and data of experimental psychology. Understanding of human capabilities and limitations is applied to design of technology and environments.

PSYC 4041. Human Sensation and Perception. 4 Credit Hours.

An examination of human sensory systems and perceptual processes. Credit will not be awarded for both PSYC 4041 and PSYC 3041.

PSYC 4050. History and Systems. 3 Credit Hours.

A survey of the history, methods, and content of modern psychological theory, research, and application. Schools of psychology (e.g., structuralism, functionalism, behaviorism, gestalt psychology) and central theories of psychology will be reviewed in their historical and philosophical context.

PSYC 4090. Cognitive Neuroscience. 3 Credit Hours.

Examination of the neural basis of cognitive function. Basic anatomy and methods are covered. Primary focus is on contemporary problems in the neurocognitive study of perception, memory, language, and attention, as well as disorders in these domains.

PSYC 4100. Behavioral Pharmacology. 3 Credit Hours.

An analysis of drug-behavior interactions with emphasis on basic pharmacology, role of contingencies in drug effects, mechanisms of drug dependency, drugs as stimuli, and basic neuropharmacology.

PSYC 4200. Advanced Topics in Cognitive Psychology. 3 Credit Hours.

An advanced survey in various topics in cognitive psychology. Topics will vary over time.

PSYC 4260. Psychology of Aging. 3 Credit Hours.

Survey of research concerned with the nature and causes of adult age differences in behavior.

PSYC 4270. Psychological Testing. 3 Credit Hours.

Fundamentals of psychological test construction (reliability and validity) and applications of intelligence, personality, and interest assessment. Topics will include theoretical, practical, ethical, and legal issues.

PSYC 4600. Senior Thesis I. 3 Credit Hours.

The first of a two course sequence in which selected students conduct original work under the direction of a faculty member. The student will produce a proposal for research that will be undertaken during the second course (PSYC 4601).

PSYC 4601. Senior Thesis II. 4 Credit Hours.

The second of a two course sequence in which selected students conduct original work under the direction of a faculty member.

PSYC 4697. Psychology Undergraduate Teaching Experience. 3 Credit Hours.

An introduction to teaching biology for undergraduate teaching assistants, with a focus on effective teaching, active engagement of students, and development of innovative classroom activities.

PSYC 4698. Undergraduate Research Assistantship. 1-12 Credit Hours.

Independent research conducted under the guidance of a faculty member.

PSYC 4699. Undergraduate Research. 1-12 Credit Hours.

Independent research conducted under the guidance of a faculty member.

PSYC 4770. Psychology and Environmental Design. 3 Credit Hours.

Introduction of psychological concepts relevant to environmental design. Survey of selected methods for assessing human-made environments and development of design solutions to selected problems. Crosslisted with ARCH 4770.

PSYC 4790. Seminar in Cognitive Science. 3 Credit Hours.

A seminar-type course in cognitive science focusing on integrating and deepening students' cognitive science knowledge and skills. Topics include memory, language, problem solving, learning, perception, and action. Crosslisted with CS, PST, and ISYE 4790.

PSYC 4791. Integrative Project in Cognitive Science. 3 Credit Hours.

An integrative course in cognitive science focusing on the integration and use of concepts and skills from cognitive science. A different integrative project or set of projects will be taken on each semester; students will contribute on the basis of their background and skills. Crosslisted with CS, ISYE, and PST 4791.

PSYC 4792. Design Project in Cognitive Science. 3 Credit Hours.

Individual project with a cognitive science faculty member, designed as a supplement to the student's senior design project or thesis in their major area. Crosslisted with CS, ISYE, and PST 4792.

PSYC 4803. Special Topics. 3 Credit Hours.

Special topics or courses of an experimental nature.

PSYC 4813. Special Topics. 3 Credit Hours.

Special topics or courses of an experimental nature.

PSYC 4823. Special Topics. 3 Credit Hours.

Special topics or courses of an experimental nature.

PSYC 4833. Special Topics. 3 Credit Hours.

Special topics or courses of an experimental nature.

PSYC 4873. Special Topics. 3 Credit Hours.

PSYC 4900. Special Problems. 1-21 Credit Hours.

Students engage in individual and group projects under the direction of a faculty member.

PSYC 4901. Special Problems. 1-21 Credit Hours.

Students engage in individual and group projects under the direction of a faculty member.

PSYC 4902. Special Problems. 1-21 Credit Hours.

Students engage in individual and group projects under the direction of a faculty member.

PSYC 4903. Special Problems. 1-21 Credit Hours.

Students engage in individual and group projects under the direction of a faculty member.

PSYC 4904. Special Problems. 1-21 Credit Hours.

Students engage in individual and group projects under the direction of a faculty member.

PSYC 4905. Special Problems. 1-21 Credit Hours.

Students engage in individual and group projects under the direction of a faculty member.

PSYC 4906. Special Problems. 1-21 Credit Hours.

Students engage in individual and group projects under the direction of a faculty member.

PSYC 4907. Special Problems. 1-21 Credit Hours.

Students engage in individual and group projects under the direction of a faculty member.

PSYC 4908. Special Problems. 1-21 Credit Hours.

Students engage in individual and group projects under the direction of a faculty member.

PSYC 4909. Special Problems. 1-21 Credit Hours.

Students engage in individual and group projects under the direction of a faculty member.

PSYC 4910. Special Problems. 1-21 Credit Hours.

Students engage in individual and group projects under the direction of a faculty member.

PSYC 4XXX. Psychology Elective. 1-21 Credit Hours.**PSYC 6000. Responsible Conduct of Research (RCR). 1 Credit Hour.**

Topics include research misconduct, data management, use of animal and human subjects, conflicts of interest and commitment, authorship, publication, peer review, and collaboration and mentoring.

PSYC 6011. Cognitive Psychology. 3 Credit Hours.

Survey course on human cognition including pattern recognition, attention, memory, categorization, problem solving, consciousness, decision making, intention, and the relation between mind and brain.

PSYC 6012. Social Psychology. 3 Credit Hours.

Fundamental theory and research in social behavior including social perception/cognition, attitude formation and change, social influences, and group processes.

PSYC 6013. Biopsychology. 3 Credit Hours.

Neurophysiological, endocrinological, and biochemical bases of sensory and motor functioning, motivation, learning, memory, and behavior dysfunction.

PSYC 6014. Sensation and Perception. 3 Credit Hours.

This course examines how sensations and perceptions of the outside world are processed by humans, including physiological, psychophysical, ecological, and computational perspectives.

PSYC 6015. Developmental Psychology. 3 Credit Hours.

Overview of concepts, assumptions, methods, theories, and research in human development across the life span including cognitive, emotional, and social behavior.

PSYC 6016. Experimental Analysis of Behavior. 3 Credit Hours.

Conceptual, methodological, and theoretical issues in the experimental analysis of behavior with special emphasis on classical and operant conditioning as foundations for complex behavior.

PSYC 6017. Human Abilities. 3 Credit Hours.

Theory, methods, and applications of research on human abilities, including intelligence, aptitude, achievement, learning, aptitude treatment interactions, information processing correlates, and measurement issues.

PSYC 6018. Principles of Research Design. 3 Credit Hours.

Introduction to basic principles and practices of empirical research in psychology. Covers both experimental and correlational methods and designs.

PSYC 6019. Statistical Analysis of Psychological Data I. 5 Credit Hours.

Introductory treatment of descriptive and inferential statistics as applied to psychological research.

PSYC 6020. Statistical Analysis of Psychological Data II. 5 Credit Hours.

Introductory treatment of inferential statistics, especially the general linear model, as applied to psychological research.

PSYC 6021. Personality Theories. 3 Credit Hours.

Survey of personality theories, research, and methods of assessment.

PSYC 6022. Psychological Statistics for HCI. 4 Credit Hours.

Introduction to statistical methods as applied to psychological data within the HCI domain. Credit not allowed for both PSYC 6022 and PSYC 2020.

PSYC 6023. Psychological Research Methods for HCI. 4 Credit Hours.

Introduction to psychological research methods within the HCI domain. Credit not allowed for both PSYC 6023 and PSYC 2020.

PSYC 6031. Engineering Psychology: Analysis Techniques. 2 Credit Hours.

This course covers the basic analysis techniques used to investigate human-machine systems and human performance.

PSYC 6032. Engineering Psychology: Environmental Stressors and Performance. 1 Credit Hour.

This course covers environmental stressors and their influence on human performance. Emphasis will be placed on noise, lighting, micro-gravity and atmospheric conditions.

PSYC 6033. Engineering Psyc: Cognitive Ergonomics. 1 Credit Hour.

This course applies the research findings from cognitive psychology to the design of products and systems that involve people.

PSYC 6034. Engineering Psyc: Displays. 1 Credit Hour.

This course covers the basic human factors principles involved in display formatting.

PSYC 6035. Engineering Psyc: Controls and Workspace. 1 Credit Hour.

This course covers the basic human factors principles involved in controls and workspace layout.

PSYC 6040. Current Topics in Cognition and Brain Sciences. 1 Credit Hour.

This course presents current research topics in cognition and brain science.

PSYC 6041. Current Topics in Cognitive Aging. 1 Credit Hour.

This course presents current research topics in cognitive aging.

PSYC 6042. Neuroimaging: From Image to Inference. 3 Credit Hours.

This course details the potential and limits of fMRI and critically evaluates the inferences that can be drawn from fMRI studies.

PSYC 6043. Engineering Psychology Research Seminar. 1 Credit Hour.

This course presents current research topics in engineering psychology.

PSYC 6060. Psychology of Aging. 3 Credit Hours.

A survey covering psychological aspects of aging, mind, and behavior (perception, cognition, emotion, mental health) and topics relevant to adulthood (e.g. caregiving and retirement).

PSYC 6090. Cognitive Neuroscience. 3 Credit Hours.

Examines the foundations of Cognitive Neuroscience, including the biological mechanisms underlying cognition, the dominant theories, and the experimental techniques.

PSYC 6270. Psychological Testing. 3 Credit Hours.

Fundamentals of psychological testing. Topics include test construction and application issues.

PSYC 6750. Human-Computer Interface. 3 Credit Hours.

Describes the characteristics of interaction between humans and computers and demonstrates techniques for the evaluation of user-centered systems. Crosslisted with CS 6750.

PSYC 6753. Human-Computer Interaction-Professional Preparation and Practice. 1 Credit Hour.

Preparation for a professional career in HCI. Hands-on workshops in resume and portfolio building, interviewing, public speaking, team work. HCI career choices and trajectories.

PSYC 6755. Human-Computer Interaction Foundations. 3 Credit Hours.

Describes the theory and practice of designing effective and efficient interactions between people and technology.

PSYC 6795. Introduction to Cognitive Science. 3 Credit Hours.

Multidisciplinary perspectives on cognitive science. Interdisciplinary approaches to issues in cognition, including memory, language, problem solving, learning, perception, and action. Crosslisted with CS and ISYE 6795.

PSYC 6998. HCI Master's Project. 1-9 Credit Hours.

Final project for students completing a Human-Computer Interaction master's degree. Repeatable for multi-semester projects.

PSYC 6XXX. Psychology Elective. 1-21 Credit Hours.**PSYC 7000. Master's Thesis. 1-21 Credit Hours.****PSYC 7020. Survey of Cognitive Aging. 3 Credit Hours.**

Introduction to theory and research on adult cognitive development, including intelligence, attention, memory, and problem solving.

PSYC 7101. Engineering Psychology I: Methods. 3 Credit Hours.

Basic methods used to study human-machine systems including both system analysis and human performance evaluation techniques. These methods will be applied to specific systems.

PSYC 7102. Engineering Psychology II: Displays, Controls, and Workspace. 3 Credit Hours.

Basic principles of human factors for the design, evaluation, and use of displays, controls, and workspace layouts including new technologies and associated human factors problems.

PSYC 7103. Engineering Psychology III: Environmental Stressors and Human Performance. 3 Credit Hours.

Environmental stressors and their influences on human performance, physiological function, and emotional responses including work/rest cycles, jetlag, noise, vibration, glare, weightlessness, etc.

PSYC 7104. Psychomotor and Cognitive Skill Learning and Performance. 3 Credit Hours.

Human capabilities and limitations for learning and performing psychomotor and cognitive skills are studied.

PSYC 7105. First-year Research Project I. 3 Credit Hours.

First year graduate students will initiate a research project.

PSYC 7106. First-year Research Project II. 3 Credit Hours.

First year graduate students will complete a research project.

PSYC 7201. Industrial/Organizational Psychology. 3 Credit Hours.

This course introduces an overview of issues relevant to behavior in the workplace and psychology applied in industrial and organizational settings.

PSYC 7202. Employee Selection. 3 Credit Hours.

The course provides a conceptual framework for personnel selection guided by scientific principles, research, and theory as well as by professional, legal, and technical guidelines.

PSYC 7203. Motivation and Job Attitudes. 3 Credit Hours.

Examines theory and pragmatics in description, prediction, and measurement of work-related behavior and associated evaluations. Includes theoretical and methodological problems in field and laboratory contexts.

PSYC 7204. Training and Development. 3 Credit Hours.

This course will focus on theory, principles, techniques, and practices relevant to training and developing human resources. Research and professional literature will be examined.

PSYC 7301. Introduction to Multivariate Statistics. 3 Credit Hours.

Foundations for multivariate analysis including properties of linear composite variables, multiple regression, multiple and partial correlation, MANOVA, factor analysis, multiple discriminant analysis, canonical correlation, etc.

PSYC 7302. Structural Equation Modeling. 3 Credit Hours.

Methods of causal modeling to study causal relations including issues of causality, establishing causality, fundamentals of linear structural equation modeling with latent variables, fitting models.

PSYC 7303. Psychometric Theory. 3 Credit Hours.

Preparation of students in statistical theory and techniques relevant to becoming professionally involved in construction, analysis, and evaluation of psychology and personnel tests.

PSYC 7700. Professional Problems. 2 Credit Hours.

Discussion of issues faced by professional psychologists in the areas of teaching, research, and professional practice. Ethical issues in all of these areas are emphasized.

PSYC 7701. Teaching Practicum. 2 Credit Hours.

Supervised college teaching including techniques, course and curriculum design, evaluation. Students will prepare and present lectures with direct observations and video taping for discussion.

PSYC 7790. Cognitive Modeling. 4 Credit Hours.

A hands-on course covering a range of cognitive modeling methodologies. It explores the analysis, development, construction, and evaluation of models of cognitive processing. Crosslisted with CS and ISYE 7790.

PSYC 7999. Preparation for Doctoral Qualifying Exam. 1-21 Credit Hours.**PSYC 8000. Seminar in Experimental Psychology. 3 Credit Hours.**

Critical examination of current problems in a selected area of general experimental psychology. Areas to be discussed may vary each time course is offered.

PSYC 8010. Seminar in Cognitive Psychology. 3 Credit Hours.

Critical examination of current problems in a selected area of cognitive psychology. Areas to be discussed may vary each time course is offered.

PSYC 8020. Seminar in Cognitive Aging. 3 Credit Hours.

Critical examination of current problems in a selected area of cognitive aging. Areas to be discussed may vary each time course is offered.

PSYC 8030. Seminar in Comparative Psychology. 3 Credit Hours.

Critical examination of current problems in a selected area of comparative psychology. Areas to be discussed may vary each time course is offered.

PSYC 8040. Seminar in Engineering Psychology. 3 Credit Hours.

Critical examination of current problems in a selected area of engineering psychology. Areas to be discussed may vary each time course is offered.

PSYC 8050. Seminar in Industrial/Organizational Psychology. 3 Credit Hours.

Critical examination of current problems in a selected area of industrial/organizational psychology. Areas to be discussed may vary each time course is offered.

PSYC 8060. Seminar in Quantitative Psychology. 3 Credit Hours.

Presentation and discussion of quantitative approaches to psychology. Topics will vary, but might include neural networks, measurement theory, behavioral ecology, modeling, system dynamics, etc.

PSYC 8070. Seminar in Cognitive Neuroscience. 3 Credit Hours.

Critical examination of current problems in selected areas of cognitive neuroscience. Areas to be discussed vary each time.

PSYC 8080. Seminar in Cognition and Brain Science. 3 Credit Hours.

Critical examination of current problems in selected areas of cognition and brain sciences. Areas to be discussed may vary each time.

PSYC 8795. Colloquium in Cognitive Science. 1 Credit Hour.

Reading of research papers by leading cognitive scientists, attendance at their colloquia, and meeting with them to discuss research. Crosslisted with CS and ISYE 8795.

PSYC 8802. Topics in CogNeuro. 2 Credit Hours.

Covers current issues and recent advances in cognitive neuroscience.

PSYC 8803. Special Topics in Applied Statistics. 3 Credit Hours.

Covers current issues and recent advances in the application of statistical methods to research in psychology. Instructors select the specific focus for a given term.

PSYC 8804. Special Topics in Cognitive Aging. 3 Credit Hours.

Covers current issues and recent advances in cognitive aging.

PSYC 8805. Special Topics in Cognitive Neuroscience. 3 Credit Hours.

Covers current issues and recent advances in cognitive neuroscience.

PSYC 8806. Special Topics in Cognitive Psychology. 3 Credit Hours.

Covers current issues and recent advances in cognitive psychology.

PSYC 8807. Special Topics in Engineering Psychology. 3 Credit Hours.

Covers current issues and recent advances in Engineering Psychology.

PSYC 8811. Special Topics. 1 Credit Hour.

Special topics that cover current issues and recent advances in Psychology.

PSYC 8812. Special Topics. 2 Credit Hours.

Special topics that cover current issues and recent advances in Psychology.

PSYC 8890. Special Topics in Cognitive Science. 3 Credit Hours.**PSYC 8900. Special Problems in Experimental Psychology. 1-21 Credit Hours.**

Students conduct research under direction of a faculty member on problems in the general area of experimental psychology.

PSYC 8901. Special Problems in Engineering Psychology. 1-21 Credit Hours.

Students conduct research under the direction of a faculty member on problems in the general area of engineering psychology.

PSYC 8902. Special Problems in Industrial/Organizational Psychology. 1-21 Credit Hours.

Students conduct research under the direction of a faculty member on problems investigating some psychological aspect of industrial/organizational problems.

PSYC 8903. Special Problems in Human-Computer Interaction. 1-21 Credit Hours.

Students conduct research under the direction of a faculty member on problems in the general area of human-computer interaction.

PSYC 8904. Special Problems in Cognitive Aging. 1-21 Credit Hours.

Students conduct research under the direction of a faculty member on problems in cognitive aging.

PSYC 8905. Special Problems in Cognitive Neuroscience. 1-21 Credit Hours.

Students conduct research under the direction of a faculty member on problems in cognitive neuroscience.

PSYC 8906. Special Problems in Cognitive Psychology. 1-21 Credit Hours.

Students conduct research under the direction of a faculty member on problems in cognitive psychology.

PSYC 8907. Special Problems in Cognition & Brain Science. 1-21 Credit Hours.

Students conduct research under the direction of a faculty member on problems in cognition and brain sciences.

PSYC 8908. Special Problems in Quantitative Psychology. 1-21 Credit Hours.

Students conduct research under the direction of a faculty member on problems in quantitative psychology.

PSYC 8997. Teaching Assistantship. 1-9 Credit Hours.

For graduate students holding a teaching assistantship.

PSYC 8998. Research Assistantship. 1-9 Credit Hours.

For graduate students holding a research assistantship.

PSYC 9000. Doctoral Thesis. 1-21 Credit Hours.