# Fall 2020 Course Descriptions as of 04/05/2020 08:11 PM

Information in Browse Course Catalog is subject to change. Information is term specific. Please refer to the appropriate term when searching for course content. Key to Course Descriptions may be found at: http://rcs.registrar.arizona.edu/course\_descriptions\_key.

# **Educational Psychology Main (EDP)**

**EDP 110A: Meaningful Learning and Engagement: From Learning to Innovation** (1 unit)

**Description:** This course is one in a three course series on meaningful learning and engagement at the college level. The overall purpose of this series is to introduce students to theories of learning, motivation, and identity development from an Educational Psychology perspective. Students will explore how these theories describe and explain aspects of their own academic lives. Students will also have the opportunity to actively develop their skills for engaging in meaningful learning and participation within their university communities. The focus of this course is to examine the relationship between knowledge and learning and explore the topics of curiosity, knowledge construction, and strategic thinking.

**Grading basis:** Regular Grades

Career: Undergraduate

Course Components: Discussion Required

Lecture Required

Also offered as: SAS 110A Course typically offered: Main Campus: Fall, Spring

# **EDP 110B: Meaningful Learning and Engagement: Motivation and Volition** (1 unit)

**Description:** This course is one in a three course series on meaningful learning and engagement at the college level. The overall purpose of this series is to introduce students to theories of learning, motivation, and identity development from an Educational Psychology perspective. Students will explore how these theories describe and explain aspects of their own academic lives. Students will also have the opportunity to actively develop their skills for engaging in meaningful learning and participation within their university communities. The focus of this course is to introduce the constructs of motivation (within an expectancy-value tradition) and volition (mechanisms related to sustaining efforts and realizing academic goals). Further, students will investigate strategies to support realistic self-evaluation of academic goals and engagement.

**Grading basis:** Regular Grades

Career: Undergraduate

Course Components: Discussion Required

Lecture Required

Also offered as: SAS 110B Course typically offered: Main Campus: Fall, Spring

-SA represents a Student Abroad & Student Exchange offering

-CC represents a Correspondence Course offering

# **EDP 110C: Meaningful Learning and Engagement: Emergent Identity and Validation** (1 unit)

**Description:** This course is one in a three course series on meaningful learning and engagement at the college level. The overall purpose of this series is to introduce students to theories of learning, motivation, and identity development from an Educational Psychology perspective. Students will explore how these theories describe and explain aspects of their own academic lives. Students will also have the opportunity to actively develop their skills for engaging in meaningful learning and participation within their university communities. In this course, students will be introduced to theories of identity, particularly within the contexts of academic and professional development. Considerations will include validation in professional and close relationships.

**Grading basis:** Regular Grades

Career: Undergraduate

Course Components: Discussion Required

Lecture Required

Also offered as: SAS 110C Course typically offered: Main Campus: Fall, Spring

## **EDP 150B1: Current Issues in the Psychology of Gender** (3 units)

Description: An in depth exploration of societal and familial influences on gender development

along with considerable self-exploration of individual conceptions of gender.

**Grading basis:** Regular Grades

Career: Undergraduate

Course Components: Discussion May Be Offered

Lecture Required

Equivalent to: GWS 150B1, SOC 150B2

Course typically offered: Main Campus: Fall, Spring

**Enrollment requirement:** Enrollment not allowed if you have previously taken INDV 102 "Current Issues in the Psychology of Gender" (Topic 5) or "Gender and Contemporary Society" (Topic 7) or GWS 150B1 or SOC 150B2.

**General Education: INDV 102** 

<sup>-</sup>CC represents a Correspondence Course offering

# **EDP 200: Evolution and Human Development** (3 units)

**Description:** An examination of human psychological and behavioral development across the lifespan with a focus on how the processes of evolution have influenced individual development.

**Grading basis:** Regular Grades

Career: Undergraduate

Course Components: Discussion May Be Offered

Lecture Required

**Equivalent to:** FSHD 200, PSY 200 **Also offered as:** FSHD 200, PSY 200

Course typically offered: Main Campus: Fall, Spring

General Education: Tier 2 Individuals & Societies

## EDP 301: Educational Psychology and Child and Adolescent Development (3 units)

**Description:** Theories and educational applications of human development from early childhood through the adolescent years are covered in this course. We discuss learning theories, motivation, classroom management and instruction, and other psychological principles related to elementary and secondary students.

**Grading basis:** Regular Grades

Career: Undergraduate

Course Components: Lecture Required

Course typically offered:

Main Campus: Fall, Spring, Summer

Online Campus: Fall, Spring

**-SA** represents a Student Abroad & Student Exchange offering

-CC represents a Correspondence Course offering

# **EDP 314: Learning in Informal Settings** (3 units)

Description: Learning is increasingly recognized as distributed across many kinds of environments with classroom learning occupying a small percentage of time across the lifespan. There is a need to theorize what makes non-school learning environments powerful and to understand how we can catalyze cross-setting learning. These questions have gained urgency with evidence accumulating about the benefits of extracurricular learning coupled with disparities in access to opportunities linked to family affluence. In addition, rapidly changing technologies are providing novel opportunities for personalized learning and there is an important opportunity for innovation in the design of hybrid forms of curriculum-based learning that span virtual and co-located settings. This course focuses on these issues by considering how learning arrangements are differentially organized in schools and non-school settings, with a focus on non-school settings. Readings will include reports of place-based studies that work to identify social practices and processes of learning (e.g., peer, family, mentor interactions within museums, after school clubs, community art centers, and Internet cafes). We will also consider person-based studies of interest that capture learning across time and setting. We will draw on socio-cultural theories as a conceptual framework for understanding learning within and across settings but we will also read and discuss work carried out by sociologists, psychologists, anthropologists, and educators. In addition to becoming familiar with some of the scholarship in this area, you will learn by getting out of the classroom and experiencing a learning environment of your choice (broadly defined - it could be an online community, any after-school space, athletic field or gym, museum, classroom, theater, nature center, or other "pre-approved" location). Student assessment includes a series of guided weekly reflections that culminate in a comprehensive report and presentation. As a part of this final report, you will propose recommendations on ways to make your chosen environment more generative and productive for learning based on what you have learned in class. Students will also lead a class meeting as a part of a small team.

**Grading basis:** Regular Grades

Career: Undergraduate

Course Components: Lecture Required

Course typically offered: Main Campus: Fall, Spring

#### EDP 340: Research in Education (3 units)

**Description:** Basic concepts essential to the comprehension of research in education, including measurement principles and descriptive statistics.

**Grading basis:** Regular Grades

Career: Undergraduate

Course Components: Lecture Required

Course typically offered: Main Campus: Fall, Spring

-SA represents a Student Abroad & Student Exchange offering

-CC represents a Correspondence Course offering

# **EDP 358: Psychological Measurement in Education** (3 units)

**Description:** Psychological Measurement in Education. Psychometric methods as applied to

assessment including the ethical implications of testing, test design, traditional and

performance-based tests, diagnostics, automation in testing, standardized testing, and grading

processes.

**Grading basis:** Regular Grades

Career: Undergraduate

Course Components: Lecture Required

Course typically offered: Main Campus: Fall, Spring

**EDP 392A: Directed Research in Educational Psychology** (1 - 6 units) **Description:** Individual or small group research under the guidance of faculty.

**Grading basis:** Regular Grades

Career: Undergraduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated for a maximum of 12 units.

**Course typically offered:** 

Main Campus: Fall, Spring, Summer

EDP 399: Independent Study (1 - 3 units)

Description: Qualified students working on an individual basis with professors who have

agreed to supervise such work.

Grading basis: Alternative Grading: S, P, F

Career: Undergraduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated a maximum of 99 times.

Course typically offered:

Main Campus: Fall, Spring, Summer

**EDP 399H: Honors Independent Study** (1 - 3 units)

Description: Qualified students working on an individual basis with professors who have

agreed to supervise such work. **Grading basis:** Regular Grades

Career: Undergraduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated a maximum of 99 times.

Course typically offered:

Main Campus: Fall, Spring, Summer

**Enrollment requirement:** Student must be active in the Honors College.

**Honors Course**: Honors Course **Honors Course**: Honors Course

-SA represents a Student Abroad & Student Exchange offering

-CC represents a Correspondence Course offering

# **EDP 402: Motivation and Identity Development** (3 units)

**Description:** This course introduces students to concepts related to theories and measurement

of motivation and identity through the life span. Students will apply these educational

psychology concepts to their own experiences and lives.

**Grading basis:** Regular Grades

Career: Undergraduate

Course Components: Lecture Required

**Course typically offered:** 

Main Campus: Fall

# **EDP 403: Preadolescence and Adolescent Development** (3 units)

**Description:** Major developmental tasks within the preadolescent and adolescent years. Emphasis on the importance of theoretically grounded research and the integration of theory,

research and practice.

**Grading basis:** Regular Grades

Career: Undergraduate

Course Components: Lecture Required

Equivalent to: FS 403, FSHD 403 Also offered as: FSHD 403 Course typically offered:

Main Campus: Spring

# EDP 405: Public Education in America (3 units)

**Description:** This course allows students to explore competing arguments about the quality and goals of public education and to develop, and after examining relevant scholarship, to defend their perspective about American education.

**Grading basis:** Regular Grades

Career: Undergraduate

Course Components: Lecture Required

Course typically offered: Main Campus: Spring Online Campus: Spring

-SA represents a Student Abroad & Student Exchange offering

-CC represents a Correspondence Course offering

# **EDP 410: Decision Making Across the Life Span** (3 units)

**Description:** Decisions are made daily, sometimes with data and often in the absence of evidence. However, there is clear evidence that data are often used poorly in making decisions and use of data does not always improve decisions. This course focuses on how to access, use, and present extant information to support decision making, and it also identifies misconceptions and poor logic that interfere with good decision making.

**Grading basis:** Regular Grades

Career: Undergraduate

Course Components: Lecture Required

Course typically offered:

Main Campus: Fall

**EDP 492A: Directed Research in Educational Psychology** (1 - 6 units) **Description:** Individual or small group research under the guidance of faculty.

**Grading basis:** Regular Grades

Career: Undergraduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated for a maximum of 12 units.

Course typically offered:

Main Campus: Fall, Spring, Summer

# EDP 493L: Legislative Internship (1 - 12 units)

**Description:** Working experience at the Arizona State Legislature; responsibilities draw upon student's area of major expertise and include preparing written and oral reports, summarizing legislative proposals, and providing information to legislators and legislative committees.

Grading basis: Alternative Grading: S, P, F

Career: Undergraduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated a maximum of 99 times.

Course typically offered:

Main Campus: Fall, Spring, Summer

# EDP 498: Senior Capstone (1 - 3 units)

**Description:** A culminating experience for majors involving a substantive project that demonstrates a synthesis of learning accumulated in the major, including broadly comprehensive knowledge of the discipline and its methodologies. Senior standing required.

**Grading basis:** Regular Grades

Career: Undergraduate

Course Components: Independent Study Required

**Course typically offered:** 

Main Campus: Fall, Spring, Summer

-SA represents a Student Abroad & Student Exchange offering

-CC represents a Correspondence Course offering

# EDP 498H: Honors Thesis (3 units)

**Description:** An honors thesis is required of all the students graduating with honors. Students ordinarily sign up for this course as a two-semester sequence. The first semester the student performs research under the supervision of a faculty member; the second semester the student written are benefit that

writes an honors thesis.

**Grading basis:** Regular Grades

Career: Undergraduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated for a maximum of 9 units.

**Course typically offered:** 

Main Campus: Fall, Spring, Summer

**Enrollment requirement:** Student must be active in the Honors College.

**Honors Course:** Honors Course **Honors Course:** Honors Course

EDP 499: Independent Study (1 - 3 units)

Description: Qualified students working on an individual basis with professors who have

agreed to supervise such work.

Grading basis: Alternative Grading: S, P, F

Career: Undergraduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated a maximum of 99 times.

**Course typically offered:** 

Main Campus: Fall, Spring, Summer

EDP 499H: Honors Independent Study (3 units)

Description: Qualified students working on an individual basis with professors who have

agreed to supervise such work. **Grading basis:** Regular Grades

Career: Undergraduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated a maximum of 99 times.

Course typically offered:

Main Campus: Fall, Spring, Summer

**Enrollment requirement:** Student must be active in the Honors College.

**Honors Course:** Honors Course **Honors Course:** Honors Course

-SA represents a Student Abroad & Student Exchange offering

-CC represents a Correspondence Course offering

# **EDP 501: Advanced Child Development** (3 units)

**Description:** Aspects of growth and development which influence behavior of the school-age

child; emphasis on current research findings.

**Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

Course typically offered: Main Campus: Fall, Spring

# **EDP 502: Motivation and Development in Classroom Learning** (3 units)

**Description:** Major theories of motivation as they bear upon developmental and classroom dynamics. Special emphasis on the relationships among basic and applied research and

suggested classroom practice. **Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

Course typically offered:

Main Campus: Fall (even years only)

# **EDP 503: Advanced Adolescent Development** (3 units)

**Description:** Major developmental tasks within the adolescent years. Emphasis on the importance or theoretically grounded research and the integration of theory, research and practice.

**Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

Equivalent to: CDFR 503, FS 503, FSHD 503

Also offered as: FSHD 503 Course typically offered: Main Campus: Spring

# **EDP 505: Seminal Readings in Education and Educational Psychology** (3 units)

**Description:** Historical introduction to Theory, Research, and Issues in educational psychology through classic readings in the areas of instructional psychology, motivation, measurement, learning and learning technology, and student socialization.

**Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

Course typically offered: Main Campus: Fall, Spring

-SA represents a Student Abroad & Student Exchange offering

-CC represents a Correspondence Course offering

**EDP 510: Learning Theory in Education** (3 units)

Description: Major theories of learning and motivation; emphasis on relationships between

theory and practice in the schools. **Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

Course typically offered: Main Campus: Spring, Summer Online Campus: Summer Distance Campus: Summer

EDP 514: Psychology of Instruction (3 units)

Description: Introduction to the theoretical, empirical, and design research literature in the

psychology of instruction.

**Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

Course typically offered:

Main Campus: Fall (even years only)

**EDP 541: Statistical Methods in Education** (4 units)

**Description:** Descriptive, correlational, and inferential procedures for presenting and analyzing

school and research data. For students in all fields.

**Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

Course typically offered:

Main Campus: Fall, Spring, Summer

Online Campus: Summer Distance Campus: Summer

EDP 548: Statistical Package for Research (3 units)

**Description:** Using SPSS for creating and modifying data files; writing syntax; understanding documentation and output; and presenting research data. Includes descriptive statistics,

graphing, non-parametric, and univariate inferential techniques.

**Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

Course typically offered:

Main Campus: Fall, Spring, Summer

Recommendations and additional information: EDP 541 or equivalent.

-SA represents a Student Abroad & Student Exchange offering

-CC represents a Correspondence Course offering

May Be Offered Departments may offer this component in some semesters. See the Schedule of

Classes for term-specific offerings.

#### **EDP 557: Design of Questionnaires and Scales** (3 units)

**Description:** Theoretical, methodological, and practical issues related to the development and use of survey instruments. Representative topics include rating scales, item construction,

sampling procedures, and response bias.

**Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

**Equivalent to:** SERP 557 **Also offered as:** SERP 557 **Course typically offered:** 

Main Campus: Fall

# EDP 558: Educational Tests and Measurements (3 units)

Description: Theoretical and practical application of psychometric techniques to test

construction, analysis, and interpretation of test results.

**Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

Course typically offered:
Main Campus: Spring, Summer
Online Campus: Summer
Distance Campus: Summer

# **EDP 560: Introduction to Educational Research** (3 units)

**Description:** This course provides an introduction to methods of identifying educational research problems and the techniques used to solve them. This course will also provide a basis for interpreting and evaluating published research using basic measurement and statistical tools.

**Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

**Course typically offered:** 

Main Campus: Fall

-SA represents a Student Abroad & Student Exchange offering

**-CC** represents a Correspondence Course offering

# EDP 582A: Educational Evaluation (3 units)

**Description:** Program evaluation history, principles and techniques; political context, illustrative cases, technical skills for determining merit or making decisions about educational and social

programs.

**Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

Course typically offered: Main Campus: Spring

Recommendations and additional information: EDP 541, EDP 548.

**EDP 582B: Educational Evaluation** (3 units)

Description: Program evaluation in educational technologies. Evaluation for use in educational

settings of instruction, measurement, and tool software.

**Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

Course typically offered:

Main Campus: Fall

Recommendations and additional information: ED P 511.

EDP 593: Internship (1 - 6 units)

**Description:** Specialized work on an individual basis, consisting of training and practice in

actual service in a technical, business, or governmental establishment.

Grading basis: Alternative Grading: S, P, F

Career: Graduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated a maximum of 99 times.

Course typically offered:

Main Campus: Fall, Spring, Summer

# EDP 593L: Legislative Internship (1 - 9 units)

**Description:** Working experience at the Arizona State Legislature; responsibilities draw upon student's area of major expertise and include preparing written and oral reports, summarizing legislative proposals, and providing information to legislators and legislative committees.

Grading basis: Alternative Grading: S, P, F

Career: Graduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated a maximum of 99 times.

Course typically offered:

Main Campus: Fall, Spring, Summer

-SA represents a Student Abroad & Student Exchange offering

**-CC** represents a Correspondence Course offering

EDP 594: Practicum (1 - 6 units)

Description: The practical application, on an individual basis, of previously studied theory and

the collection of data for future theoretical interpretation.

Grading basis: Alternative Grading: S, P, F

Career: Graduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated a maximum of 99 times.

**Course typically offered:** 

Main Campus: Fall, Spring, Summer

#### **EDP 599: Independent Study** (1 - 4 units)

**Description:** Qualified students working on an individual basis with professors who have agreed to supervise such work. Graduate students doing independent work which cannot be classified as actual research will register for credit under course number 599, 699, or 799.

Grading basis: Alternative Grading: S, P, F

Career: Graduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated a maximum of 99 times.

Course typically offered:

Main Campus: Fall, Spring, Summer

#### **EDP 600: Theories of Human Development** (3 units)

**Description:** Critical discussion of research standards, methodologies, and findings of traditional and contemporary developmental theories. Emphasis on applications to developing a personal theoretical position and opening research interests.

**Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

Course typically offered:

Main Campus: Fall

# **EDP 605: Psychological Theory in Educational Practice** (3 units)

Description: Major theories of psychological thought; strategies for utilizing such theories in

educationally relevant research. **Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

Course typically offered: Main Campus: Spring

Recommendations and additional information: EDP 510.

-SA represents a Student Abroad & Student Exchange offering

**-CC** represents a Correspondence Course offering

# **EDP 610: Advanced Learning Theory in Education** (3 units)

**Description:** Designed to examine socioconstructivism in the classroom from both a

researcher's and educator's point of view.

**Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

**Course typically offered:** 

Main Campus: Fall

Recommendations and additional information: EDP 510 or equivalent to EDP 510 with

instructor permission.

# **EDP 614: Learning and Instruction** (3 units)

Description: Course addresses the theoretical, empirical, and design research literature in the

psychology of learning and instruction.

**Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

**Course typically offered:** 

Main Campus: Fall

# **EDP 615A: Developmental Issues in Schooling (3 units)**

**Description:** Policy, theory, research for understanding and assessing students' development and socialization in instructional settings. Theory and research that address how students develop and learn the informal curriculum.

Grading basis: Regular Grades

Career: Graduate

Course Components: Lecture Required

Course typically offered: Main Campus: Spring

# EDP 615B: Developmental Issues in Schooling (3 units)

Description: Motivated Learning: Modern integration of learning and motivation research in

theories of self-regulated learning. **Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

Course typically offered: Main Campus: Spring

Recommendations and additional information: EDP 502, EDP 510.

-SA represents a Student Abroad & Student Exchange offering

**-CC** represents a Correspondence Course offering

**EDP 641: Selected Applications of Statistical Methods** (4 units)

Description: Intermediate course in statistics with emphasis on ANOVA, selected correlation-

based statistical methods and specific aspects of research design.

**Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

Course typically offered: Main Campus: Spring

Recommendations and additional information: EDP 541.

**EDP 646A: Multivariate Methods in Educational Research** (3 units)

**Description:** Multivariate statistical procedures, including multiple-regression variations, canonical correlation, discriminant analysis, multivariate analysis of variance/covariance and

repeated measures.

**Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

Course typically offered:

Main Campus: Fall

Recommendations and additional information: EDP 548.

**EDP 658A: Theory of Measurement** (3 units)

Description: Advanced topics in theoretical and practical issues in psychometrics. Classical

test theory including generalizability theory.

**Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

Course typically offered: Main Campus: Spring

Recommendations and additional information: EDP 548, EDP 558.

**EDP 658B: Theory of Measurement** (3 units)

Description: Advanced topics in theoretical and practical issues in psychometrics. Item

response theory, scaling, and computer-adaptive testing.

**Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

**Course typically offered:** 

Main Campus: Fall

Recommendations and additional information: ED P 548, ED P 558. ED P 658A is not

prerequisite to ED P 658B.

-SA represents a Student Abroad & Student Exchange offering

**-CC** represents a Correspondence Course offering

# **EDP 667: Research Design and Techniques** (3 units)

**Description:** The course is intended for doctoral students who are engaged in quantitative research and who wish to acquire the professional skills that are needed for successful

academic and research careers. **Grading basis:** Regular Grades

Career: Graduate

Course Components: Lecture Required

Course typically offered: Main Campus: Fall, Spring

#### **EDP 693: Internship** (1 - 6 units)

**Description:** Specialized work on an individual basis, consisting of training and practice in

actual service in a technical, business, or governmental establishment.

Grading basis: Alternative Grading: S, P, F

Career: Graduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated for a maximum of 12 units.

**Course typically offered:** 

Main Campus: Fall, Spring, Summer

# **EDP 693A: Research and Evaluation** (1 - 3 units)

Description: Specialized work on an individual basis, consisting of training and practice in

actual service in a technical, business, or governmental establishment.

Grading basis: Alternative Grading: S, P, F

Career: Graduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated for a maximum of 12 units.

Course typically offered:

Main Campus: Fall, Spring, Summer

# **EDP 693C: College Teaching** (1 - 3 units)

**Description:** Specialized work on an individual basis, consisting of training and practice in

actual service in a technical, business, or governmental establishment.

Grading basis: Alternative Grading: S, P, F

Career: Graduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated for a maximum of 12 units.

Course typically offered:

Main Campus: Fall, Spring, Summer

-SA represents a Student Abroad & Student Exchange offering

**-CC** represents a Correspondence Course offering

May Be Offered Departments may offer this component in some semesters. See the Schedule of

Classes for term-specific offerings.

# **EDP 693E: School Counseling and Guidance** (1 - 6 units)

**Description:** Specialized work on an individual basis, consisting of training and practice in

actual service in a technical, business, or governmental establishment.

Grading basis: Alternative Grading: S, P, F

Career: Graduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated for a maximum of 12 units.

**Course typically offered:** 

Main Campus: Fall, Spring, Summer

# EDP 694: Practicum (3 units)

Description: The practical application, on an individual basis, of previously studied theory and

the collection of data for future theoretical interpretation.

Grading basis: Alternative Grading: S, P, F

Career: Graduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated a maximum of 4 times.

Course typically offered:

Main Campus: Fall, Spring, Summer

#### **EDP 694D: School Counseling and Guidance** (3 units)

Description: The practical application, on an individual basis, of previously studied theory and

the collection of data for future theoretical interpretation.

Grading basis: Alternative Grading: S, P, F

Career: Graduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated for a maximum of 12 units.

Course typically offered:

Main Campus: Fall, Spring, Summer

**<sup>-</sup>CC** represents a Correspondence Course offering

# EDP 695: Conversations in Educational Psychology (1 unit)

**Description:** This course is a weekly colloquium series meant to provide attendees with opportunities to discuss professional development topics not covered in existing EDP courses (e.g., CV development, best practices in soliciting letters of recommendation, etc.). This venue is intended to be a forum for presenting research (e.g., completed projects, job talks, proposals, practice conference presentations) and pedagogical materials (e.g., lectures, workshops, tutorials), as well as receiving and providing constructive feedback. Finally, this course strives to foster a sense of community among all EDP members, both students and faculty.

Grading basis: Alternative Grading: S, P, F

Career: Graduate

Course Components: Colloquium Required

Course typically offered: Main Campus: Fall, Spring

# **EDP 696A: Professional Issues in Educational Psychology** (2 units)

**Description:** A review and analysis of professional issues in educational psychology, including academic and non-academic careers, job search strategies, research programs and funding, application of research in educational psychology to educational practice, policy and teaching.

**Grading basis:** Alternative Grading: S, P, F

Career: Graduate

Course Components: Seminar Required

**Course typically offered:** 

Main Campus: Spring (odd years only)

# **EDP 696B: Issues in Educational Psychology** (1 - 5 units)

**Description:** The development and exchange of scholarly information, usually in a small group setting. The scope of work shall consist of research by course registrants, with the exchange of the results of such research through discussion, reports, and/or papers.

**Grading basis:** Regular Grades

Career: Graduate

**Course Components:** Seminar Required **Repeatable:** Course can be repeated for a maximum of 12 units.

Course typically offered: Main Campus: Fall, Spring

-SA represents a Student Abroad & Student Exchange offering

**-CC** represents a Correspondence Course offering

# EDP 699: Independent Study (1 - 3 units)

**Description:** Qualified students working on an individual basis with professors who have agreed to supervise such work. Graduate students doing independent work which cannot be classified as actual research will register for credit under course number 599, 699, or 799.

Grading basis: Alternative Grading: S, P, F

Career: Graduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated a maximum of 99 times.

**Course typically offered:** 

Main Campus: Fall, Spring, Summer

#### **EDP 900: Research** (2 - 4 units)

Description: Individual research, not related to thesis or dissertation preparation, by graduate

students.

Grading basis: Alternative Grading: S, P, F

Career: Graduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated a maximum of 99 times.

Course typically offered:

Main Campus: Fall, Spring, Summer

# EDP 909: Master's Report (1 - 3 units)

Description: Individual study or special project or formal report thereof submitted in lieu of

thesis for certain master's degrees.

Grading basis: Alternative Grading: S, P, F

Career: Graduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated a maximum of 3 times.

Course typically offered:

Main Campus: Fall, Spring, Summer

#### **EDP 910: Thesis** (1 - 4 units)

**Description:** Research for the master's thesis (whether library research, laboratory or field observation or research, artistic creation, or thesis writing). Maximum total credit permitted varies with the major department.

Grading basis: Alternative Grading: S, P, F

Career: Graduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated a maximum of 99 times.

Course typically offered:

Main Campus: Fall, Spring, Summer

-SA represents a Student Abroad & Student Exchange offering

**-CC** represents a Correspondence Course offering

# EDP 920: Dissertation (1 - 9 units)

Description: Research for the doctoral dissertation (whether library research, laboratory or field

observation or research, artistic creation, or dissertation writing).

Grading basis: Alternative Grading: S, P, F

Career: Graduate

**Course Components:** Independent Study Required **Repeatable:** Course can be repeated a maximum of 99 times.

**Course typically offered:** 

Main Campus: Fall, Spring, Summer

<sup>-</sup>SA represents a Student Abroad & Student Exchange offering

<sup>-</sup>CC represents a Correspondence Course offering