EDS 140. Introductory Behavioral Statistics.  3 Units
Term Typically Offered: Fall, Spring
Descriptive and interpretative statistics in education and allied fields. Use of calculators and statistical tables. Lecture three hours.

EDS 202. Seminar in Neurodevelopmental Disabilities.  3 Units
Term Typically Offered: Fall, Spring
Examines topics and issues in neurodevelopmental disabilities and includes educational, clinical, habilitative, therapeutic, and medical perspectives. Focuses on collaborative, interdisciplinary perspectives on educational and related interventions with students who have neurodevelopmental disabilities.

EDS 203. Seminar for Resource Specialists: Management and Delivery of Services.  3 Units
Prerequisite(s): EDS 201, EDS 101 and Special Education Credential.
Term Typically Offered: Fall, Spring
Review of literature, and simulated experience in the various roles of the resource specialist in special education programs in the schools. Professional problem-solving strategies; standards and procedures; model program organizational alternatives; management approaches of resource specialist program (RSP); major developments and trends at Federal, State and local levels; references to legal provisions, rules and regulations in special education.
Credit/No Credit

EDS 213A. Mathematics Curriculum and Instruction in Inclusive Classrooms.  2 Units
Corequisite(s): EDS 213B
Term Typically Offered: Fall, Spring
Prepares mild/moderate/severe and multiple subject teacher candidates to teach mathematics content standards for California public schools. Prepares teacher candidates with the knowledge of basic principles and strategies related to mathematics education. Candidates develop, implement, and evaluate math curricula appropriate for those students receiving special education services with mild/moderate/severe disabilities. Expanded treatment of mathematics pedagogy, manipulative, technological supports, accommodations, inclusive instructional techniques, and strategies specially suited in instruction of English language learners and students with disabilities. Prerequisite: Admittance to Mild/Moderate or Moderate/Severe Credential Program or permission of respective special education coordinator.

EDS 213B. Mathematics Curriculum and Instruction in Inclusive Classrooms Lab.  1 Unit
Prerequisite(s): Admittance to Mild/Moderate or Moderate/Severe Credential Program or permission of respective special education coordinator.
Corequisite(s): EDS 213A.
Term Typically Offered: Fall, Spring
Field-base practice lab (30 hours). Lab will be a synthesis and application of course content (EDS 213A) in a setting for students who receive special and/or general education services.
Credit/No Credit

EDS 214A. Social Science Curriculum and Instruction in Inclusive Classrooms.  2 Units
Prerequisite(s): Admittance to Mild/Moderate or Moderate/Severe Credential program or permission of respective special education coordinator.
Corequisite(s): EDS 214B.
Term Typically Offered: Fall, Spring
Prepares mild/moderate/severe and multiple subject teacher candidates to teach history-social science content standards for California public schools to all students, including English Learners and students with disabilities; to use analytical and critical thinking skills in history and social science; and to integrate history-social science topics, themes and concepts with other subject areas. Pedagogical topics include the use of timelines, maps, and artifacts, case studies, simulations, literature, art, multiple perspectives, SDAIE, cooperative projects, and research activities.

EDS 214B. Social Science Curriculum and Instruction in Inclusive Classrooms Lab.  1 Unit
Prerequisite(s): Admittance to Mild/Moderate or Moderate/Severe Credential program or permission of respective special education coordinator.
Corequisite(s): EDS 214A.
Term Typically Offered: Fall, Spring
Field-based practice lab (30 hours). Lab will be a synthesis and application of course content (EDS 214A) in a setting for students who receive special and/or general education services.
Credit/No Credit

EDS 215A. Science Curriculum and Instruction in Inclusive Classrooms.  2 Units
Prerequisite(s): Admittance to Mild/Moderate or Moderate/Severe Credential program or permission of respective special education coordinator
Corequisite(s): EDS 215B
Term Typically Offered: Fall, Spring
Prepares mild/moderate/serve and multiple subject teacher candidates to teach science content standards for California public schools to all students. Give participants the knowledge of basic principles and strategies related to science education appropriate for general education (k-8) teacher candidates. Participants will also develop, implement, and evaluate science curricula appropriate for those students with mild/moderate/severe disabilities. This includes an expanded treatment of science pedagogy, manipulative, technological supports, accommodations, inclusive instructional techniques, and other strategies specially suited to the instruction of English Learners and students with disabilities.
EDS 215B. Science Curriculum and Instruction in Inclusive Classrooms Lab. 1 Unit
Prerequisite(s): Admittance to Mild/Moderate or Moderate/Severe Credential program or permission of respective special education coordinator
Corequisite(s): EDS 215A.
Term Typically Offered: Fall, Spring
Field-based practice lab (30 hours). Lab will be a synthesis and application of course content (EDS 215A) in a setting for students who receive special and general education services. Credit/No Credit

EDS 222. Perspectives Workforce Dev. 3 Units
Term Typically Offered: Fall, Spring
Examines the premises of workforce development and advocacy with emphases on adult learning styles and learning communities. Explores the specific needs of the formal and informal vocational, technical and adult learning community in an ever-changing work environment.

EDS 223. Organization Learning Comm. 3 Units
Term Typically Offered: Fall, Spring

EDS 224. WF Assess+Accountability. 3 Units
Term Typically Offered: Fall, Spring

EDS 226. Resource Enhance For WDA. 3 Units
Term Typically Offered: Fall, Spring

EDS 227. Issues Impacting WDA. 3 Units
Term Typically Offered: Fall, Spring

EDS 228. Sem:Future Workforce Dev. 3 Units
Term Typically Offered: Fall, Spring

EDS 231. Group Process in School Psychology. 3 Units
Term Typically Offered: Fall, Spring

EDS 239. Education Specialist Seminar. 3 Units
Prerequisite(s): Approval as a candidate in the Education Specialist program, completion of courses required for the School Psychology Internship credential, approval of advisor, and department petition.
Term Typically Offered: Fall, Spring
Explores leadership roles of school psychologists. Credit/No Credit

EDS 240. Functional Assessment of Behavior. 3 Units
Prerequisite(s): Instructor permission.
Term Typically Offered: Fall, Spring
Assessment of behaviors using the techniques of applied behavior analysis. Students will learn how to do functional assessments of behavior. Methods appropriate for assessment of children in the school setting are emphasized.

EDS 241. Counseling and Psychotherapy for School Psychologists. 3 Units
Corequisite(s): EDS 440.
Term Typically Offered: Fall, Spring
Examination of basic theories of counseling and therapy used by school psychologists, with emphasis on children and youths in an educational setting and their families. Refinement of one’s own counseling orientation is required.

EDS 242A. Cognitive Assessment. 3 Units
Corequisite(s): EDS 242B.
Term Typically Offered: Fall, Spring
Designed to introduce prospective school psychologists to both theory and practice in the assessment of cognitive abilities. Students will be exposed to various approaches to cognitive assessment including information processing, CBA, dynamic, and psychometric. Students will learn to administer and interpret major standardized cognitive assessment instruments including the WISC-R, WAIS-R, Stanford-Binet FE, K-ABC, and others. Lecture.

EDS 242B. Cognitive Assessment Lab. 4 Units
Corequisite(s): EDS 242A.
Term Typically Offered: Fall, Spring
Clinic based practice lab. Lab will be a synthesis and application of course content in the assessment of cognitive function. Students will be assigned clients for purposes of administering, scoring, evaluating and reporting assessment data.

EDS 243. Assessment Practicum. 3 Units
Term Typically Offered: Fall, Spring
Administration, scoring, and interpretation of tests taught in EDS 242A-B, EDS 244, or EDS 247. Students will be assigned five to seven cases. They will assess the children, meet with the families to gather history, and render interpretation.
Note: Must be taken concurrently with EDS 242A, EDS 242B, EDS 244, and EDS 247. May be taken twice for credit.

EDS 243A. Assessment Practicum A. 3 Units
Term Typically Offered: Fall, Spring
Administration, scoring, and interpretation of tests taught in EDS 242A and B and EDS 244. Students will be assigned five cases. They will assess the children, meet with the families to gather history, and render interpretation.
Note: Taken concurrently with EDS 244, unless granted special permission of faculty.

EDS 243B. Assessment Practicum. 3 Units
Prerequisite(s): EDS 243A
Corequisite(s): EDS 247
Term Typically Offered: Fall, Spring
Advanced practice in administration, scoring, and interpretation of tests taught in EDS 242A-B, EDS 243A, EDS 244, and EDS 247. Students will be assigned five to seven cases (with some cases in Fieldwork placements). Development of skills in assessment, analysis of data, intervention planning and conveying results orally and in writing.
Note: Taken concurrently with EDS 247, unless granted special permission of faculty.
EDS 243C. Assessment Practicum. 3 Units
Prerequisite(s): EDS 243B
Term Typically Offered: Fall, Spring
Continued training in development of advanced skills in administration, scoring, and interpretation of tests taught in EDS 242 A-B, EDS 243A, EDS 243B, EDS 244, or EDS 247. Students will be assigned cases by the practicum supervisor as appropriate. Students are expected to successfully engage in all stages of assessment process with clients.
Note: Taken with permission of faculty after completion of EDS 243A and EDS 243B.

EDS 244. Social, Emotional and Behavioral Assessment. 3 Units
Prerequisite(s): EDS 242A and EDS 242B.
Corequisite(s): EDS 243.
Term Typically Offered: Fall, Spring
Examines social/emotional assessment strategies and instruments appropriate for working with students in schools. Topics include clinical interviewing, social-emotional functioning, conduct disorder, and effective report writing. Students use course information during concurrent enrollment in EDS 243: Assessment Practicum.
Note: Must be admitted to School Psychology Program.

EDS 245. Psychology In The Schools. 3 Units
Prerequisite(s): Must be admitted to School Psychology Program.
Term Typically Offered: Fall, Spring
Overview of psychology in the schools. Topics include school systems, program development, service delivery models and the role of the school psychologist. Students will engage in systematic school observations.

EDS 246A. Preventive Academic Interventions. 3 Units
Prerequisite(s): Instructor permission.
Term Typically Offered: Fall, Spring
Study and application of various primary, secondary, and tertiary academic interventions designed to prevent school failure and/or learning challenges. Examines techniques of identifying pupils who are experiencing academic difficulties that interfere with school functioning, and intervention techniques designed to remediate or ameliorate these problems.

EDS 246B. Preventive Mental Health Interventions. 3 Units
Prerequisite(s): Instructor permission.
Term Typically Offered: Fall, Spring
Study and application of various primary, secondary, and tertiary psychological interventions designed to prevent school failure and/or emotional challenges. Examines techniques of identifying pupils who are experiencing mental health difficulties that interfere with school functioning, and intervention techniques designed to address these problems.

EDS 247. Assessment of Special Needs. 3 Units
Term Typically Offered: Fall, Spring
Assessment of client behavior using formal and non-formal methods based on neuropsychological principles. Students will learn to use interview techniques, standardized cognitive and projective tests, and neuropsychological screening procedures to assess students with special needs. Report writing, parent conferences, and consultation strategies will be stressed.

EDS 248. Human Development and Learning. 3 Units
Term Typically Offered: Fall, Spring
Cognitive, socio-emotional and personality development through the lifespan (with emphasis on birth through early adulthood) as influences on the learning process. Includes analysis of theories, empirical research and current issues in human development and learning as applied to school learning.

EDS 249. Special Seminar: School Psychology. 1 - 3 Units
Term Typically Offered: Fall, Spring
Individual projects or directed reading.
Note: Departmental petition required.
Credit/No Credit

EDS 250. Educational Research. 3 Units
Prerequisite(s): Graduate status
Term Typically Offered: Spring only
Studies qualitative and quantitative methods in the development of reliable knowledge in the field of education. Includes identification and formulation of research problems, research designs and presentation of reports representative of different research strategies. Classified students are encouraged to take this course early in their graduate programs.

EDS 252A. Advanced Teacher Induction Seminar. 2 Units
Prerequisite(s): Admission to Special Education Level II program.
Corequisite(s): EDS 252B.
Term Typically Offered: Fall, Spring
Leads to the development of a Professional Level II Education Specialist Credential induction plan for the support and professional development of the teacher credential candidate as required by the California Commission on Teacher Credentialing. The candidate, the university advisor, and the employer’s representative work together to plan course work, and provide individual assistance, and professional development opportunities to address individual performance goals. Seminar. Credit/No Credit

EDS 252B. Advanced Teacher Induction Seminar Lab. 1 Unit
Prerequisite(s): Admission to Special Education Level II program.
Corequisite(s): EDS 252A
Term Typically Offered: Fall, Spring
Level II candidate, university advisor/supervisor and employer’s representative work collaboratively to develop a professional plan which relates to the CCTC standards and the individual learning needs of the student. The class is designed as a lab to support the acquisition of all proscribed Level II standards and to support the development of the candidate’s professional portfolio for assessment of designated competencies.
Credit/No Credit

EDS 264. Seminar in Counseling: Work Evaluation. 3 Units
Term Typically Offered: Fall, Spring
Study of the work evaluation process and the modalities utilized, with emphasis on the use of work evaluation in the rehabilitation process.
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
<th>Term Typically Offered</th>
<th>Prerequisite(s)</th>
<th>Corequisite(s)</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>EDS 265</td>
<td>Current Issues in Counseling: Disabled.</td>
<td>1</td>
<td>Fall, Spring</td>
<td></td>
<td></td>
<td>Examination of myths regarding the disabled client. Course includes an exploration of counseling families with a disabled member, the impact of disability upon sexuality and upon interpersonal relationships. Factual data will be presented. The student's attitude toward the disabled will be examined. Credit/No Credit</td>
</tr>
<tr>
<td>EDS 267A</td>
<td>Advanced Studies in Special Education-Seminar I</td>
<td>3</td>
<td>Fall, Spring</td>
<td>EDS 267B</td>
<td></td>
<td>For candidates accepted into the Level II Alternative Option Program; skills for inservice training, working with paraprofessionals, coordinating meetings, developing consensus, dealing with conflict and serving as part of collaborative teams; e-mail, use of Listproc and attendance at monthly seminars required; attaining and documenting competencies and developing portfolios related to outcomes of the Level II Mild/Moderate or Moderate/Severe Specialist Credential. Lecture. Credit/No Credit</td>
</tr>
<tr>
<td>EDS 267B</td>
<td>Advanced Studies in Special Education Seminar I</td>
<td>3</td>
<td>Fall, Spring</td>
<td>EDS 267A</td>
<td></td>
<td>Will be a synthesis and application of course content (EDS 267A) in a setting(s) for students who receive special education services. The 3-unit lab section requires approximately 90 hours of related field-based and/or on-the-job activities. E-mail/Internet access required. Credit/No Credit</td>
</tr>
<tr>
<td>EDS 268A</td>
<td>Advanced Studies in Special Education Seminar II</td>
<td>3</td>
<td>Fall, Spring</td>
<td>EDS 267A</td>
<td></td>
<td>For candidates accepted into the Level II Alternative Option Program; skills for ongoing individualized assessment and curriculum adaptation to meet needs of diverse populations and advanced skills for behavioral management in inclusive settings; e-mail, use of Listproc and attendance at monthly seminars required; attaining and documenting competencies and developing portfolios related to outcomes of the Level II Mild/Moderate or Moderate/Severe Specialist Credentials; individualized planning for candidates who are self-directed and committed to self improvement. Lecture. Credit/No Credit</td>
</tr>
<tr>
<td>EDS 268B</td>
<td>Advanced Studies in Special Education Seminar II</td>
<td>3</td>
<td>Fall, Spring</td>
<td>EDS 268A</td>
<td></td>
<td>Synthesis and application of course content (EDS 268A) in a setting(s) for students who receive special education services. The 3-unit lab section requires approximately 90 hours of related field-based and/or on-the-job activities. E-mail/internet access required. Credit/No Credit</td>
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<tr>
<td>EDS 269A</td>
<td>Collaborative Strategies for Inclusive Practice.</td>
<td>2</td>
<td>Fall, Spring</td>
<td>CCTC Preliminary Multiple or Single Subject credential. Sacramento State graduate status or CCE/Open University enrollee.</td>
<td></td>
<td>For candidates seeking to meet Special Education CCTC requirements for Level 2 (Induction) Multiple or Single Subject Teaching Credentials. Candidates must demonstrate skills for ongoing IDEA and State mandates, curriculum adaptation to meet individual needs, and advanced skills for behavioral management in inclusive settings. All activities will be tied to attaining and documenting CCTC Level 2 special education standards through individual portfolios. Assignments will be designed to emphasize an interdisciplinary perspective to collaborative problem solving. E-mail/Internet access required. Credit/No Credit</td>
</tr>
<tr>
<td>EDS 269B</td>
<td>Collaborative Strategies for Inclusive Practice Lab.</td>
<td>1</td>
<td>Fall, Spring</td>
<td>EDS 269A</td>
<td></td>
<td>Field-based practice lab (30 hours field). Lab will be synthesis and application of course content in a setting for students who receive special education services. Students will verify experiences across the age-span and in inclusive settings, agencies, and/or other natural environments. Credit/No Credit</td>
</tr>
<tr>
<td>EDS 273A</td>
<td>Instructional Strategies - Mild/Moderate.</td>
<td>2</td>
<td>Fall, Spring</td>
<td>EDS 269B</td>
<td></td>
<td>Development of knowledge, strategies, and skills in the areas of dyslexia, social skills and transition, and other specific learning challenges for individuals with mild/moderate disabilities. Credit/No Credit</td>
</tr>
<tr>
<td>EDS 273B</td>
<td>Instructional Strategies - Mild/Moderate - Lab.</td>
<td>1</td>
<td>Fall, Spring</td>
<td>EDS 269B</td>
<td></td>
<td>Field-based practice lab (30 hours). Lab will be synthesis and application of course content (EDS 273A) in developing instructional strategies for the Mild/Moderate Credential Program area. Students are required to participate in class visitations, student tutoring, and interviews. Credit/No Credit</td>
</tr>
</tbody>
</table>
EDS 285. Strategies to Enhance Academic Skills for Adults with Learning Disabilities. 3 Units
Term Typically Offered: Fall, Spring, Summer

For adults with learning disabilities (LD), compensatory learning strategies are vital tools for success in the post secondary academic arena and beyond. Learn to utilize the most effective teaching and learning strategies and review material and method for teaching adults with disabilities in reading, writing, spelling and mathematics. Topics include: subtypes of learning disabilities; historical as well as current teaching approaches; formal and informal assessment methods; cognitive function as a basis of understanding learning behaviors and learning strategies; and current technologies available to enhance learning opportunities. Learn how to empower adults with LD with the ability to adapt commonly used learning strategies to meet individual needs.

EDS 290. Issues in Early Childhood Education for Children with Disabilities. 3 Units
Term Typically Offered: Fall, Spring

Overview of current theories, research, policies and practices regarding educational services for children, from birth to 8, with disabilities and their families. Topics emphasized include typical/atypical development, interdisciplinary assessment, family involvement, community resources, program planning, mainstreaming, and collaborative case management. Requires observations/field study in settings serving young children with disabilities.

EDS 291A. Technology in Special Education. 2 Units
Prerequisite(s): Admittance to Special Education Program or instructor permission.
Corequisite(s): EDS 291B.
Term Typically Offered: Fall, Spring

Offers an overview of technology usage in special education. Topics covered include: current research; identification of needs of exceptional children that can be met through use of microcomputers; evaluation and prescription of software, hardware and assistive devices; writing computer-assisted instructional programs to meet special needs; time management, and the general implementation of microcomputers into a special education program.

EDS 291B. Technology in Special Education Lab. 1 Unit
Prerequisite(s): Admittance to Special Education Program or instructor permission.
Corequisite(s): EDS 291A.
Term Typically Offered: Fall, Spring

Field-based practice lab (30 hours). Lab will be a synthesis and application of course content (EDS 291A) in technology usage with students who receive special education services. Credit/No Credit

EDS 299. Special Problems. 1 - 3 Units
Term Typically Offered: Fall, Spring

Individual projects at graduate level especially for students capable of independent study.
Note: Departmental petition required.
Credit/No Credit

EDS 332. Assessment Center Laboratory for Multiple Subject Candidates. 2 Units
Prerequisite(s): Admittance to Mild/Moderate or Moderate/Severe Credential program or permission of respective special education instructor.
Corequisite(s): EDS 420B or approved equivalent by assigned advisor or department chair.
Term Typically Offered: Fall, Spring

Individual support to guide multiple subject candidates through the process of completing and submitting the culminating PACT Teaching Event and completion of their electronic portfolio. The signature assignments, formative PACT assessments and summative PACT Teaching Event represent a working electronic portfolio embedded throughout the credential program, and the summative component will be polished and formally submitted at the conclusion of the EDS 332. Credit/No Credit

EDS 412. Student Teaching: Moderate/Severe. 5 - 10 Units
Corequisite(s): EDS 233. A total of 10 units is required.
Term Typically Offered: Fall, Spring

Students teaching in a cooperating LEA/District providing services for students receiving Moderate/Severe special education program services. Candidates must meet the criteria for student teaching to be accepted to this course.
Note: Approximately 320 hours are required to meet competencies.
Credit/No Credit

EDS 439. Early Fieldwork in School Psychology. 1 - 10 Units
Prerequisite(s): Satisfactory completion of first year coursework.
Term Typically Offered: Fall, Spring

Fieldwork experience is designed to allow students to explore roles in public schools and to gain experience in the organization and operation of schools, classrooms, and special services. The field placement allows students to work with pupils in public school settings that offer individual and group counseling; consultation with teachers, parents, and other school staff, and special accommodations for students with special needs. Students will work under the supervision of a credentialed school psychologist or school counselor at local school sites. A faculty supervisor from the School Psychology Training Program will work closely with students and field supervisor.
Note: May be repeated for credit.
Credit/No Credit

EDSP 233. A total of 10 units is required.
EDS 439A. Early Fieldwork in School Psychology. 1 - 10 Units
Prerequisite(s): Satisfactory completion of first year coursework. Graded: Credit / No Credit Units: 1.0 - 10.0
Term Typically Offered: Fall, Spring
Fieldwork experience is designed to allow students to explore roles in public schools and to gain experience in the organization and operation of schools, classrooms, and special services. The field placement allows students to work with pupils in public school settings that offer individual and group counseling; consultation with teachers, parents, and other school staff, and special accommodations for students with special needs. Students will work under the supervision of a credentialed school psychologist or school counselor at local school sites. A faculty supervisor from the School Psychology Training Program will work closely with students and field supervisor.
Note: May be repeated for credit.

EDS 439B. Early Fieldwork in School Psychology. 1 - 10 Units
Prerequisite(s): Satisfactory completion of first year coursework and EDS 439A Graded: Credit / No Credit Units: 1.0 -10.0
Term Typically Offered: Fall, Spring
Advanced fieldwork experience providing the opportunity for students to engage in the following activities: individual and group counseling; consultation with teachers, parents, and other school staff, and assessment of students. Students will work under the supervision of a credentialed school psychologist. A faculty supervisor from the School Psychology Training Program will work with students and field supervisor.

EDS 439C. Early Fieldwork in School Psychology. 1 - 10 Units
Prerequisite(s): Satisfactory completion of first year coursework and EDS 439B Graded: Credit / No Credit Units: 1.0 -10.0
Term Typically Offered: Fall, Spring
Ongoing fieldwork experience providing the opportunity for students to more fully develop their skills in: individual and group counseling; consultation with teachers, parents, and other school staff, and assessment of students. Students will work under the supervision of a credentialed school psychologist and a faculty supervisor from the School Psychology Training Program.

Credit/No Credit

EDS 440. Practicum in Individual Counseling/School Psychology. 3 Units
Prerequisite(s): Approval as a candidate in School Psychology program, approval of advisor, and department petition.
Term Typically Offered: Fall, Spring
Supervised practice in individual counseling.
Credit/No Credit

EDS 441. Internship in School Psychology. 3 - 15 Units
Prerequisite(s): Approval as a candidate in the School Psychology program, completion of courses required for the School Psychology Internship credential, approval of advisor, and department petition. May be repeated for credit.
Term Typically Offered: Fall, Spring
Directed field study for school psychologists. Supervised experiences are arranged in school psychology.
Credit/No Credit

EDS 441A. Internship in School Psychology. 3 - 15 Units
Prerequisite(s): Approval as a candidate in the School Psychology program, completion of courses required for the School Psychology Internship credential, approval of advisor, and department petition. Graded: Credit / No Credit Units: 3.0 - 15.0
Term Typically Offered: Fall, Spring
Directed field study for school psychologists. Supervised experiences are arranged in school psychology.
Credit/No Credit

EDS 441B. Internship in School Psychology. 3 - 15 Units
Prerequisite(s): EDS 441A Graded: Credit / No Credit Units: 3.0 -15.0
Term Typically Offered: Fall, Spring
Advanced field study for school psychologists interns. Supervised experiences are arranged in school psychology.
Credit/No Credit

EDS 441C. Internship in School Psychology. 3 - 15 Units
Prerequisite(s): EDS 441B Graded: Credit / No Credit Units: 3.0 - 15.0
Term Typically Offered: Fall, Spring
Third semester of advanced field study for school psychologist interns. Supervised experiences are arranged in school psychology.
Credit/No Credit

EDS 441D. Internship in School Psychology. 3 - 15 Units
Prerequisite(s): EDS 441C Graded: Credit / No Credit Units: 3.0 - 15.0
Term Typically Offered: Fall, Spring
Fourth semester of advanced field study for school psychologists interns. Final semester in which candidates may accrue hours. Supervised experiences are arranged in school psychology.
Credit/No Credit

EDS 460. Practicum in Individual Counseling/VRC. 3 Units
Prerequisite(s): Approval as a candidate in the Vocational Rehabilitation program, approval of advisor, and department petition.
Term Typically Offered: Fall, Spring
Supervised practice in individual counseling.
Credit/No Credit

EDS 461. Field Study in Counseling/VRC. 3 - 15 Units
Prerequisite(s): Approval as a candidate in the Vocational Rehabilitation program, completion of core courses except EDS 560, EDS 561, or Comprehensive Examination (oral or written), approval of advisor, and department petition.
Term Typically Offered: Fall, Spring
Directed field study for rehabilitation counselors. Supervised experiences are arranged in rehabilitation counseling. Forty hours of experience required for each unit of credit.
Credit/No Credit

EDS 472E. Student Teaching: Serious Emotional Disturbance. 10 Units
Corequisite(s): EDS 277.
Term Typically Offered: Fall, Spring
Students will be placed in approved settings which serve students with serious emotional disturbance as a primary disability; be expected to demonstrate skills for instruction across content areas; interact with emotionally disturbed students using a combination of counseling and behavior management strategies; and consult with families, co-workers, mental health representatives and other in a collaborative style.
Credit/No Credit
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
<th>Term Typically Offered</th>
</tr>
</thead>
<tbody>
<tr>
<td>EDS 530</td>
<td>Project In WDA I.</td>
<td>2</td>
<td>Fall, Spring</td>
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<tr>
<td>EDS 531</td>
<td>Project In WDA II.</td>
<td>4</td>
<td>Fall, Spring</td>
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<tr>
<td>EDS 540</td>
<td>Education Specialist Thesis: School Psychology</td>
<td>4 - 6</td>
<td>Fall, Spring</td>
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<td>Credit given upon successful completion of a thesis approved for the education specialist degree.</td>
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<td><strong>Note:</strong> Open only to the graduate students who have been advanced to candidacy for the education specialist degree. Number of units of credit is determined by the candidate's education specialist advisory committee.</td>
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<td>Credit/No Credit</td>
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<tr>
<td>EDS 541</td>
<td>Master's Project: Education/School Psychology (Plan B)</td>
<td>4 - 6</td>
<td>Fall, Spring</td>
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<td><strong>Prerequisite(s):</strong> Advanced to candidacy.</td>
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<td>Credit given upon successful completion of a project approved for the M.A. in Education/School Psychology option.</td>
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<tr>
<td>EDS 542</td>
<td>Education Specialist Project: School Psychology</td>
<td>4 - 6</td>
<td>Fall, Spring</td>
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<td>Credit given upon successful completion of a project approved for the Education Specialist degree.</td>
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<td><strong>Note:</strong> Open only to the graduate student who has been advanced to candidacy. Department petition is required. Number of units of credit is determined by the candidate's advisor.</td>
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<tr>
<td></td>
<td>Credit/No Credit</td>
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