EDSP - EDUCATION, SPECIAL

EDSP210 Introduction to Special Education (3 Credits)
Characteristics and needs of individuals receiving special education and related services. Current issues and practices in special education.
Restriction: Sophomore standing or lower.
Credit Only Granted for: EDSP210 or EDSP470.

EDSP211 Introduction to Special Education (3 Credits)
An introduction to the field of special education. Students examine historical foundations, including legislation; review components necessary for effective service delivery; and develop an understanding of the role of collaboration and consultation with parents, school personnel and other professionals. In addition, students are introduced to the nature and characteristics of various disabilities and review current issues in the field including overrepresentation of minority students in special education, inclusion, and federal and state assessment mandates. Current topics are addressed including evidence-based practices, universal design for learning, and individualization and differentiation of instruction.
Restriction: Sophomore standing or lower; and permission of EDUC-Counseling, Higher Education and Special Education department.
Credit Only Granted for: EDSP210 or EDSP470.

EDSP220 Disability in Community: Access, Accommodation, and Adaptation (3 Credits)
Examines the concept of disability in a variety of community settings. Drawing on classic and contemporary readings in psychology, sociology and special education, the course will couple conceptual and historical understanding of disability with first-hand service-learning experiences in the community. Students will develop a plan in several phases that encompasses principles of Universal Design for Living/Learning (UDL) to study and participate in community-based activities.

EDSP288 Special Topics in Teacher Education (1-3 Credits)
Restriction: Must be in a major in EDUC-College of Education; or permission of EDUC-Counseling, Higher Education and Special Education department.
Repeatable to: 6 credits if content differs.

EDSP298 Special Problems in Teacher Education (1-6 Credits)
Available only to freshmen and sophomore education majors who have definite plans for individual study of approved problems relative to their preparation for teaching. Credit according to extent of work.
Restriction: Permission of EDUC-Counseling, Higher Education and Special Education department; and available only to freshmen and sophomore education majors who have definite plans for individual study of approved problems relative to their preparation for teaching.

EDSP315 Inclusive Instruction: Reading Methods II (3 Credits)
Focus on current research and methods of teaching reading in the primary grades. Examination of development of a balanced literacy program of children of all reading levels in inclusive early childhood classrooms. Students will learn to select and use a variety of evidence-based reading strategies and assessment tools for reading and writing instruction. Includes field experiences.
Prerequisite: EDHD314 and EDHD425; and (EDHD419 or EDSP420).
Corequisite: EDSP423 and EDHD431; and track 1: Must be concurrently enrolled in EDSP430 and EDSP433; OR Track 2: Must be concurrently enrolled in EDHD415 and EDHD424.

EDSP317 Young Child As Scientist (3 Credits)
A theoretical and pedagogical framework for evidence-based inclusive science instruction in inclusive early childhood classrooms. Examination of principles of inquiry-based science learning and develop strategies for helping children acquire fundamental problem-solving skills that may be applied to understanding a wide array of science content. Assessment strategies for evaluating the achievement of science objectives, and the achievement for all children will be addressed. Includes field experience.
Prerequisite: EDSP423, EDHD431, and EDSP315; and track 1: Must have completed EDSP430 and EDSP433; OR Track 2: Must have completed EDHD415 and EDHD424.
Corequisite: EDHD322, EDHD323, EDSP417, EDHD441, EDHD442, EDHD443, and EDHD444.

EDSP318 Introduction to Special Education: Teachers of Exceptional Children (3 Credits)
Focusing on exceptionality in general and special education. Examination of the nature and characteristics of various disabilities and review current issues in the field including overrepresentation of minority students in special education, inclusion, and federal and state assessment mandates. Current topics are addressed including evidence-based practices, universal design for learning, and individualization and differentiation of instruction.
Restriction: Sophomore standing or lower; and permission of EDUC-Counseling, Higher Education and Special Education department.
Credit Only Granted for: EDSP210 or EDSP470.

EDSP320 Inclusive Teacher Education: General Education (3 Credits)
An introduction to the field of special education. Students examine historical foundations, including legislation; review components necessary for effective service delivery; and develop an understanding of the role of collaboration and consultation with parents, school personnel and other professionals. In addition, students are introduced to the nature and characteristics of various disabilities and review current issues in the field including overrepresentation of minority students in special education, inclusion, and federal and state assessment mandates. Current topics are addressed including evidence-based practices, universal design for learning, and individualization and differentiation of instruction.
Restriction: Sophomore standing or lower; and permission of EDUC-Counseling, Higher Education and Special Education department.
Credit Only Granted for: EDSP210 or EDSP470.

EDSP321 The Young Child As Scientist (3 Credits)
A theoretical and pedagogical framework for evidence-based inclusive science instruction in inclusive early childhood classrooms. Examination of principles of inquiry-based science learning and develop strategies for helping children acquire fundamental problem-solving skills that may be applied to understanding a wide array of science content. Assessment strategies for evaluating the achievement of science objectives, and the achievement for all children will be addressed. Includes field experience.
Prerequisite: EDSP423, EDHD431, and EDSP315; and track 1: Must have completed EDSP430 and EDSP433; OR Track 2: Must have completed EDHD415 and EDHD424.
Corequisite: EDHD322, EDHD323, EDSP417, EDHD441, EDHD442, EDHD443, and EDHD444.

EDSP376 Fundamentals of Sign Language (3 Credits)
Receptive and expressive skills in American Sign Language. Examination of the causes of deafness, characteristics of deaf education, and aspects of the culture of the deaf community.

EDSP386 Experiential Learning (3-6 Credits)
Prerequisite: Learning proposal approved by the Office of Experiential Learning Programs, faculty sponsor, and student’s internship sponsor.
Restriction: Junior standing or higher.

EDSP400 Instruction of Students with Severe Disabilities I (3 Credits)
Functional assessment procedures and instructional methods for students with severe disabilities.
Restriction: Must be in Special Education program. Jointly offered with EDSP602.
Credit Only Granted for: EDSP400 or EDSP602.

EDSP401 Teaching Students with Disabilities in Elementary Classrooms (3 Credits)
This course is designed for elementary education majors to prepare for teaching students with disabilities in elementary classrooms. The course examines the legal requirements for general education teachers in the public schools including best practices for participating in the Individual Education Program (IEP) team process, and understanding Response to Intervention (RTI) as an approach to the early identification and support of students with learning and behavior needs. Information is provided on the characteristics of students who have been identified as having high incidence disabilities (e.g., learning disabilities, attention deficit hyperactivity disorder, speech and language delays, emotional or behavioral disorders, and other health impairments). The course then provides information on universal design (UDL) principles for learning, instructional suggestions to include students with disabilities in the general classroom, co-teaching and methods for integrating technology and assistive technology to benefit all students.
Restriction: Permission of EDUC-Special Education department.
Credit Only Granted for: EDSP401 or EDSP499F.
Formerly: EDSP499F.

EDSP402 Field Placement: Severe Disabilities I (2-5 Credits)
Practicum experience in settings serving students with severe disabilities.
Restriction: Permission of EDUC-Counseling, Higher Education and Special Education department.

EDSP403 Instruction of Students with Physical Disabilities (3 Credits)
Assessment, curriculum, and instruction for students with physical disabilities. Focus on etiology, environmental and learning adaptations, and assistive technology.
Prerequisite: EDSP400 or EDSP602. Jointly offered with EDSP603.
Credit Only Granted for: EDSP403 or EDSP603.
EDSP404 Education of Students with Autism Spectrum Disorders (3 Credits)
Characteristics, needs, assessment, and educational methods for students with autism spectrum disorders.
Restriction: Permission of EDUC-Counseling, Higher Education and Special Education department. Jointly offered with EDSP604. Credit only granted for: EDSP404 or EDSP604.
EDSP410 Instruction of Students with Severe Disabilities II (3 Credits)
Functional assessment, curriculum, and instruction related to academic and community functioning skills for students with severe disabilities.
Restriction: Must be in Special Education program. Jointly offered with EDSP614.
Credit Only Granted for: EDSP410 or EDSP614.
EDSP411 Universal Design for Learning (3 Credits)
Universal Design for Learning addresses a foundation framework for teacher candidates to learn how to design and implement instruction for a broad range of students with diverse needs rather than rely exclusively on accommodations to instruction for some students.
Prerequisite: EDSP210 or EDSP470.
Restriction: Must be in Special Education program.
EDSP413 Behavior and Classroom Management in Special Education (3 Credits)
Use of applied behavior analysis for assessment of behavior and learning environments. Design of behavior and classroom management of students in special education.
Restriction: Must be in Special Education program. Jointly offered with EDSP613.
Credit Only Granted for: EDSP413, or EDSP613.
EDSP415 Assessment in Special Education (3 Credits)
Knowledge and skills for understanding assessment process and interpretation of assessment data. Emphasis on psychometric aspects of assessment related to screening, eligibility, and program planning.
Recommended: STAT110; or SOCY201.
Restriction: Must be in Special Education program. Jointly offered with EDSP615. Credit only granted for: EDSP415, or EDSP615.
EDSP416 Reading and Writing Instruction in Special Education I (3 Credits)
Assessment and instruction of reading and writing skills for students in special education.
Restriction: Must be in Special Education program. Jointly offered with EDSP616.
Credit Only Granted for: EDSP416 or EDSP616.
EDSP417 Reading Diagnosis and Assessment (3 Credits)
Reading Diagnosis and Assessment prepares teacher candidates to assess children in general and special early childhood educations settings in the areas of reading and writing in order to plan for instruction. The course will focus on diagnostic, screening, progress monitoring, and outcome assessments in early and beginning literacy. The course is designed to provide participants with the knowledge and skills necessary to collect and use a wide range of assessment data in general education and special education settings. Includes field experience.
Prerequisite: EDSP423, EDHD431, and EDSP315; and track 1: Must have completed EDSP430 and EDSP433; OR Track 2: Must have completed EDHD415 and EDHD424.
Corequisite: EDHD322, EDHD323, EDSP321, EDHD441, EDHD442, EDHD443, and EDHD444.
EDSP420 Child Development, Birth to Three Years (3 Credits)
Child development theory and research, as well as knowledge about typical and atypical development of children from birth to three years of age. The course emphasizes learning for children with and without disabilities, and for children who are at risk due to poverty and other environmental factors. The course will introduce how children develop and the challenges they face within the domains of physical, cognitive, language, social, and emotional development, with particular attention paid to the impact of risk factors on development. Students will become familiar with delays and differences in development that may occur as the result of disability. Finally, students will learn the effects of cultural and linguistic differences on growth and development. Information about theory and research in child development for children with and without disabilities will be enhanced through a series of observational experiences, which will build upon concepts addressed during class. Includes field experiences.
Prerequisite: EDHD210 and EDHD220.
Corequisite: EDHD425 and EDHD314.
Restriction: Must be in Special Education program. Cross-listed with ED HD434.
Credit Only Granted for: EDSP420 or EDSP631.
EDSP421 Field Placement in Special Education: Early Childhood I (2-4 Credits)
Field experience I in early childhood special education.
Restriction: Must be in Special Education program; or must be in one of the following programs (Special Education (Doctoral); Special Education (Master’s)).
EDSP422 Curriculum and Instruction: Early Childhood Special Education (3 Credits)
Curriculum and instruction for young children with mild and moderate disabilities, preschool through primary grades.
Restriction: Must be in Special Education program. Jointly offered with EDSP627.
Credit Only Granted for: EDSP422 or EDSP627.
EDSP423 Early Childhood Special Education Assessment and Instruction (3 Credits)
Assessment procedures for infants and young children with disabilities, birth through grade 3.
Restriction: Must be in Special Education program.
Credit Only Granted for: EDSP423 or EDSP624.
EDSP424 Field Placement in Special Education: Early Childhood II (2-4 Credits)
Field experience in early childhood special education.
Restriction: Must be in Special Education program.
EDSP430 Intervention for Infants and Toddlers with Disabilities (3 Credits)
Intervention with infants and young children with disabilities. Focus on moderate and severe disabilities.
Restriction: Must be in Special Education program.
Credit Only Granted for: EDSP430 or EDSP631.
EDSP433 Families and Culture in Early Intervention (Birth-5) (3 Credits)
Provides students with the skills and information they need to work effectively with families of young children (birth to age 5) who have or are at risk for disabilities in early childhood or early intervention programs. Students will review current local, state and federal policies establishing the rights of families of infants and young children with disabilities to participate in decision making for their child. We will discuss relevant theoretical and research literature as well as the cultural and contextual issues involved in working with families of very young children. Includes field experiences.
Prerequisite: EDHD314 and EDHD425; and (EDHD419 or EDSP420).
Corequisite: EDSP430, EDSP315, and EDHD431.

EDSP434 Field Placement in Special Education: Secondary Middle I (2-4 Credits)
Field experience in secondary middle special education.
Restriction: Must be in Special Education program.

EDSP435 Field Placement in Special Education: Secondary Middle II (2-4 Credits)
Field experience in secondary middle special education.
Restriction: Must be in Special Education program.

EDSP443 Language and Literacy Acquisition in Children with Disabilities (3 Credits)
Language and literacy acquisition and characteristics of typical and atypical language development in supporting students with reading and writing disabilities.
Restriction: Must be in Special Education program.
Additional Information: This course is the first of four reading courses required by the Maryland State Department of Education for teacher certification in Special Education.

EDSP450 Inclusive Practices in the Schools (3 Credits)
Educational practices regarding inclusive education in the schools for students with and without disabilities. Jointly offered with EDSP606.
Credit Only Granted for: EDSP450 or EDSP6 06.

EDSP451 Curriculum and Instruction: Elementary/Middle Special Education (3 Credits)
Methods for instruction of students with disabilities in the general education curriculum. Collaboration with other professionals is included.
Restriction: Must be in Special Education program. Jointly offered with EDSP652.
Credit Only Granted for: EDSP451 or EDSP652.

EDSP452 Internship I: Elementary/Middle Special Education (2-4 Credits)
Field experience in elementary/middle school special education.
Restriction: Must be in Special Education program. Jointly offered with EDSP692.
Credit Only Granted for: EDSP452 or EDSP692.

EDSP453 Methods and Models of Instruction: Elementary Special Education (3 Credits)
Focus on models and methods of instruction responsive to the cognitive, linguistic, and cultural characteristics of elementary students in special education.
Restriction: Must be in Special Education program.
Credit Only Granted for: EDSP453 or EDSP653.

EDSP454 Field Placement in Special Education: Elementary II (2-4 Credits)
Field experience in elementary special education.
Restriction: Must be in Special Education program.

EDSP455 Assessment in Elementary Special Education (3 Credits)
Focus on selection, administration, and interpretation of assessment tools and results for designing instruction and evaluating progress of elementary students in special education.
Restriction: Must be in Special Education program. Jointly offered with EDSP654.
Credit Only Granted for: EDSP455 or EDSP654.

EDSP466 Issues and Models of Instruction: Middle/Secondary Special Education (3 Credits)
Restriction: Must be in Special Education program. Jointly offered with EDSP664.
Credit Only Granted for: EDSP466 or EDSP664.

EDSP470 Introduction to Special Education (3 Credits)
Designed to give an understanding of the needs of all types of exceptional children.
Restriction: Must not have completed EDSP210.
Credit Only Granted for: EDSP210 or EDSP470.

EDSP474 Assessment in Middle/Secondary Special Education (3 Credits)
Cognitive, vocational, and social assessment for students with disabilities. Emphasis on interpretation of assessment results and case management practices.
Restriction: Must be in Special Education program. Jointly offered with EDSP674.
Credit Only Granted for: EDSP474 or EDSP674.

EDSP476 Communicating with Sign Language (3 Credits)
Intermediate level receptive/expressive skills in American Sign Language. Aspects of the culture, history, and research perspectives of the deaf community.
Prerequisite: EDSP376.
Restriction: Permission of EDUC-Counseling, Higher Education and Special Education department.

EDSP477 Curriculum, Assessment, and Instruction: Middle/Secondary Special Education (3 Credits)
Methods and assessment practices for effective instruction in middle and secondary content areas for students in special education.
Restriction: Must be in Special Education program. Jointly offered with EDSP677.
Credit Only Granted for: EDSP477 or EDSP677.

EDSP481 Cultural Diversity and Disability (3 Credits)
A study of diversity issues within special education, with attention to uses of race, culture, and disability as they pertain to teaching, learning, and social justice.
Restriction: Must be in Special Education program. Jointly offered with EDSP681.
Credit Only Granted for: EDSP481, EDSP499C, EDSP678C, or EDSP681. Formerly: EDSP499C.

EDSP482 Literacy Approaches for At-Risk Adolescents (3 Credits)
Provides approaches to teaching reading in the content areas for secondary students with disabilities.
Prerequisite: Must have completed or be concurrently enrolled in EDHD426.
Restriction: Permission of EDUC-Counseling, Higher Education and Special Education department. Jointly offered with EDSP682.
Credit Only Granted for: EDSP482 or EDSP682.
EDSP484 Reading and Writing Instruction in Special Education II (3 Credits)
Focus on the development of reading and writing programs for students in special education. Builds on foundations established in EDSP416.
Prerequisite: EDSP416.
Restriction: Must be in Special Education program. Jointly offered with EDSP684.
Credit Only Granted for: EDSP484 or EDSP684.

EDSP485 Assessment and Instruction in Mathematics in Special Education (3 Credits)
Instructional methods and assessment in mathematics in special education.
Restriction: Must be in Special Education program; or must be in one of the following programs (Special Education (Doctoral); Special Education (Master’s)). Jointly offered with EDSP683.
Credit Only Granted for: EDSP485 or EDSP683.

EDSP486 Promoting Prosocial Behavior in Special Education (3 Credits)
Focus on social development among students with and without disabilities, the relationship between pedagogy and student behavior, and classroom, school, and community approaches for developing prosocial behavior.
Restriction: Must be in Special Education program.
Credit Only Granted for: EDSP486 or EDSP686.

EDSP487 Family Partnerships in Special Education (3 Credits)
Strategies for communicating and working with families of students with disabilities.
Restriction: Must be in Special Education program. Jointly offered with EDSP687.
Credit Only Granted for: EDSP487 or EDSP687.

EDSP488 Selected Topics in Teacher Education (1-3 Credits)
Restriction: Permission of EDUC-Counseling, Higher Education and Special Education department; or must be in a major in EDUC-College of Education.
Repeatable to: 6 credits if content differs.

EDSP489 Field Experiences in Special Education (1-4 Credits)
Planned field experience in education-related activities. Credit not to be granted for experiences accrued prior to registration.
Restriction: Permission of EDUC-Counseling, Higher Education and Special Education department.

EDSP490 Teacher Candidate Research Seminar in Special Education (3 Credits)
Study of current issues and research concerning the education of students in special education.
Restriction: Must be in Special Education program.

EDSP494 Internship: Early Childhood Special Education (6-12 Credits)
Student teaching, full-time for twelve weeks, with infants or preschool children with disabilities.
Restriction: Must be in Special Education program.

EDSP495 Internship II: Elementary/Middle Special Education (6-12 Credits)
Student teaching, full-time for 15 weeks, with elementary or middle school students with disabilities.
Corequisite: EDSP490.
Restriction: Must be in Special Education program; or must be in one of the following programs (Special Education (Doctoral); Special Education (Master’s)). Jointly offered with EDSP695.
Credit Only Granted for: EDSP495 or EDSP695.

EDSP496 Internship: Middle/Secondary Special Education (6-12 Credits)
Student teaching, full-time for twelve weeks, with middle or high school age students with disabilities.
Restriction: Must be in Special Education program.

EDSP498 Special Problems in Special Education (1-6 Credits)
Available only to education majors who have definite plans for individual study of approved problems. Credit according to extent of work.
Prerequisite: Available only to education majors who have definite plans for individual study of approved problems.
Restriction: Permission of EDUC-Counseling, Higher Education and Special Education department.

EDSP499 Workshops, Clinics, and Institutes in Special Education (1-6 Credits)
The following type of educational enterprise may be scheduled under this course heading: workshops conducted by the special education department (or developed cooperatively with other departments, colleges and universities) and not otherwise covered in the present course listing. Laboratories, and special education centers; institutes developed around specific topics or problems and intended for designated groups such as school superintendents, principals and supervisors.
Repeatable to: 6 credits if content differs.