DEPARTMENT OF EDUCATION

http://www.uvm.edu/~doe/

The undergraduate Teacher Education programs include Art, Early Childhood Education, Early Childhood Special Education, Elementary, Middle Level, Music, Physical Education and Secondary Education. All students are required to meet specific academic and performance criteria for admittance into the professional portion of their enrolled program, for a teaching internship placement, as well as for licensure recommendation.

REQUIREMENTS FOR TEACHER PREPARATION PROGRAMS

Candidacy

The professional programs begin with the student enrolling in the College of Education and Social Services as a candidate for licensure. Candidacy status is the stage prior to acceptance into the Professional portion of the Education sequence and, for some programs, may also be available to students enrolled in other colleges at UVM.

Intercollege Transfer

Students transferring to the College of Education and Social Services for any Teacher Education program is required to have a minimum overall grade-point average of 2.50 or higher and it must be possible to earn an overall grade-point average of 3.00 before reaching student teaching and program completion. NOTE: Some programs require specific grade-point averages for candidates to enter the Professional portion of the Education sequence.

Academic Major/Major Concentration

All students who enroll in a Teacher Education program are required to complete an academic major/major concentration in the liberal arts and sciences. The academic major/major concentration is thirty or more credits. A list of the options based on program and the requirements are available through the CESS Student Services office website. Students are required to meet with a faculty advisor to determine academic major/major concentration.

Students are encouraged to meet with their academic advisor prior to the selection of an Academic Major/Major Concentration and throughout their program of study.

- Students in Art Education and Music Education have the Major Concentration embedded throughout the plan of study.
- Students in Elementary Education must complete content area coursework (Major Concentration) in English/Language Arts, Mathematics, Science and Social Studies.
- Students in Middle Level Education complete an Individually Designed Interdisciplinary Major Concentration (IDIMC) which consists of two Highly Qualified Teacher (HQT) content areas (English, mathematics, social studies, science).
- Students in Secondary Education complete an Academic Major and may also complete an minor.

- Students in Early Childhood, Early Childhood Special Education, and Physical Education complete a Major Concentration.

Portfolio Development and Professional Licensure

In accordance with the Vermont Core Teaching Standards, students seeking a license to teach must develop documentation that they can perform in ways that address state standards. Each candidate must assemble that documentation in a pre-professional portfolio according to program guidelines. While students have candidacy status, they should maintain a file which includes all materials from courses completed so that selected items can be included in the portfolio. Portfolio preparation will be reviewed with students at various points in each program. The portfolio will be scored by two faculty members from the program in which the student is enrolled.

Application to Teacher Education

In some programs, candidates must apply to the professional program sequence. Applications are available in each departmental office. Once the candidate’s application is complete, the program faculty will review the materials which include: a record of academic performance at UVM, evidence of superior course work, and passing scores on PRAXIS Core (or fulfillment of this requirement by one of the approved alternate options) as determined for Vermont. In some programs, students are required to complete this application and gain acceptance before being eligible to enroll in the professional education courses.

Please consult a program coordinator or advisor for further information. This includes: CESS students who are already enrolled as candidates in the teacher education programs; students who transferred to the CESS; and students in other colleges on campus who plan to maintain their primary affiliation with their home college while completing the SDE approved requirements in the CESS.

Student Teaching Internship Placement

If a candidate’s application to a Teacher Education program is approved, the candidate completes a sequence of professional education courses and applies during the junior year to intern as a student teacher during the senior year. The candidate submits the application to student teach to the program coordinator. The application lists the current set of criteria that permit a candidate to qualify for student teaching.

Once admitted to student teaching, students may be required to successfully complete an interview process and be accepted by an approved public school teacher/administrator before being placed for student teaching. After placement, the student will carry out an internship under the guidance of an approved mentor teacher and departmental supervisor. Although many students remain in the Burlington area, not all can be placed close to campus. Effort is made to accommodate student preference regarding placement site and the semester during which student teaching will occur, but all students should be prepared to student teach in either the fall or spring semester of their senior year.
Note: Students who are not admitted to student teaching may submit an appeal to the program faculty and Director of Teacher Education.

Application for Licensure
Candidates must meet specific requirements to be recommended for licensure. These requirements are available in each program office as well as the CESS Student Services office, 528 Waterman. Students who successfully complete a Teacher Education program are eligible to apply for licensure. Applications for VT licensure are only available from the Vermont Agency of Education.

Teacher Assessment—PRAXIS Core Academic Skills Test for Educators (PRAXIS Core)
Students are required to submit passing scores for PRAXIS Core as part of their application to the professional portion of their Teacher Education program. Passing scores must be received by the CESS Student Services Office before the student is considered eligible for a teaching internship placement. If the student does not meet these conditions, the student may submit an appeal to the program faculty and Director of Teacher Education.

Approved Alternatives to PRAXIS Core Academic Skills Test for Educators (PRAXIS Core)
The CESS will accept PRAXIS I, SAT, GRE, or ACT scores for tests taken prior to August 31, 2014 as approved by the Vermont Agency of Education. If the student has one of the aforementioned test scores taken prior to August 31, 2014, the student may submit those scores to the CESS Student Services office for review in accordance with Vermont Agency of Education standards.

Post-Baccalaureate Teacher Preparation programs and Graduate Teacher Preparation programs: Applicants will provide passing scores on PRAXIS Core (or approved alternatives) before being admitted to the program. Students who receive conditional acceptance must provide passing scores for PRAXIS Core before being eligible for a teaching internship placement.

MAJORS

EDUCATION MAJORS
Teacher Education: Art Education (Pre-K-12) B.S.AE.

Teacher Education: Early Childhood Education (Birth-Grade 3) B.S.

Teacher Education: Early Childhood Special Education (Birth-Age 6) B.S.

Teacher Education: Elementary Education (K- Grade 6) B.S.Ed.

Teacher Education: Middle Level Education (Grades 5-9) B.S.Ed.

Teacher Education: Music Education (Pre-K-Grade 12) B.S.MS.

Teacher Education: Physical Education (Pre-K-Grade 12) B.S.Ed.

Teacher Education: Secondary Education (Grades 7-12) B.S.Ed.

MINORS

EDUCATION MINORS
Coaching
Special Education

GRADUATE
Post-Baccalaureate Teacher Preparation
Curriculum and Instruction AMP
Curriculum and Instruction M.A.T.
Curriculum and Instruction M.Ed.

Educational Leadership Post-Master's Certificate
Educational Leadership M.Ed.

Educational Leadership and Policy Studies Ed.D.
Educational Leadership and Policy Studies Ph.D.

Integrated Studies Post-Master's Certificate
Special Education Post-Master's Certificate
Special Education M.Ed.

See the online Graduate Catalogue for more information.

Early Childhood Special Educ Courses
ECSP 187. Student Teaching Practicum. 12 Credits.
Full semester student teaching internship in a setting or combination of settings that includes infants, toddlers, and/or preschoolers with disabilities. Integrated readings, research activity and weekly seminar. Prerequisites: ECSP 210, ECSP 211.

ECSP 200. Contemporary Issues. 1-6 Credits.

ECSP 202. D2:Introduction to EI/ECSE. 3 Credits.
This course serves as an introduction to the profession and the importance of becoming an advocate for children (0 - 6) experiencing diversity of ability, culture and or language.

ECSP 210. Curriculum in EI/ECSE. 3-4 Credits.
Designing and implementing services and supports for young children with diverse abilities. Topics include IEP/IFSP, embedding instruction, family-centered, and inclusion. three credits, four credits with 30-hour field experience. Pre/co-requisites: ECSP 202 and ECSP 211. Cross-listed with: ECSP 310.

ECSP 211. Assessment in EI/ECSE. 3-4 Credits.
Overview of the strengths and limitations of traditional and nontraditional assessments; legal responsibilities, eligibility, family, and cultural aspects. three credits, four credits with 30-hour field experience. Pre/co-requisite: Completion or co-enrollment in ECSP 202 for undergraduates. Cross-listed with: ECSP 311.
ECSP 220. Seminar in EI/ECSE. 3 Credits.
This seminar accompanies the student teaching or internship experiences. Students will create a variety of evidence-based products and complete their portfolios for licensure. Co-requisite: ECSP 187. Cross-listed with: ECSP 320. For Graduate students only.

ECSP 295. Lab Experience in Education. 1-6 Credits.
Undergraduate only.

ECSP 296. Field Experience. 1-12 Credits.

Art Education Courses
EDAR 140. Foundation Studio El Ed Majors. 3 Credits.
Students select a foundation studio course, ART 002, ART 003 or ART 004 from those sections designated each semester on the course schedule. See course descriptions listed under ART.

EDAR 177. Curriculum & Pract in Elem Art. 4 Credits.
Study and implementation of curriculum in elementary school. Students work directly in an elementary classroom. Lectures and discussions. Prerequisite: Eighteen hours Studio Art; Junior standing.

EDAR 178. Curriculum&Pract Middle/HS Art. 4 Credits.
Study and implementation of curriculum in middle and high school. Students work directly in a middle or high school. Lectures and discussions. Prerequisite: Eighteen hours Studio Art; Junior standing.

EDAR 200. Contemporary Issues. 1-6 Credits.
Designed so that its content and structure may accommodate special issues not especially appropriate within the boundaries of an existing course. Prerequisites: Twelve hours in Education and related areas.

EDAR 283. Current Issues in Art & Ed. 3 Credits.
Research and discussion of issues relevant to contemporary art and the teaching of art. Prerequisite: Senior standing or permission.

EDAR 284. Current Issues in Art & Ed. 3 Credits.
Research, discussions, and field work relevant to contemporary art and the teaching of art. Prerequisite: Junior standing or permission.

EDAR 295. Laboratory Experience in Educ. 1-15 Credits.
Supervised field work designed to give students experience in specialized areas for their professional development. Prerequisite: Permission of the Coordinator of Professional Laboratory Experiences; One to six hours.

Curriculum Instruction Courses
EDCI 200. Contemporary Issues. 0-6 Credits.
Designed so that its content and structure may accommodate special issues not especially appropriate within the boundaries of an existing course. Pre/co-requisite: twelve hours in Education and related areas.

EDCI 207. Univ and Third World Devel. 3 Credits.
Examination of the role of educational policies on urbanization vs. ruralization in the human capital formation process of third world countries. Pre/co-requisites: six hours of Political Science, History, Geography or Economics, or Instructor permission.

EDCI 211. Educational Measurements. 3 Credits.
The essential principles of measurement in education. Topics include validity, reliability, principles of test construction, item analysis, and analysis of standardized tests as they apply to the classroom. Pre/co-requisite: twelve hours in Education and related areas.

EDCI 215. The Gifted Child. 3 Credits.

EDCI 238. Teach'g w/Global Perspective. 3 Credits.
Approaches to teaching global and multicultural issues: justice and human rights, peace, and the environment. Development of curriculum materials. Links between local and global concerns. Prerequisite: Twelve hours of Education and related areas.

EDCI 241. Science for the Elem School. 3 Credits.
Examines a number of elementary school science programs. Emphasis on methods and materials relating to construction and use of science units for children in grades K-6. Pre/co-requisite: twelve hours in Education and related areas and Instructor permission.

EDCI 245. Computer Apps in Elem&Sec Curr. 3 Credits.
For elementary, secondary educators with experience in simple programming. Design of instructional procedures, integrating computers into school curriculum. Use of computer software to teach basic skills, reasoning, thinking skills. Prerequisites: CS 003 or equivalent; Instructor permission.

EDCI 261. Current Direction in C&I. 3 Credits.
Current trends, issues, literature, programs, and organizational activities in fields of curriculum and instruction emphasizing areas of individual concern. Focus on elementary and secondary school levels. Prerequisite: Twelve credits in Education or equivalent.

EDCI 295. Laboratory Experience in Educ. 1-6 Credits.
Supervised fieldwork designed to give students experience in specialized areas for their professional development. Prerequisite: Permission of the Coordinator of Professional Laboratory Experiences.

EDCI 296. Laboratory Experience in Educ. 1-6 Credits.
Supervised fieldwork designed to give students experience in specialized areas for their professional development. Prerequisite: Permission of the Coordinator of Professional Laboratory Experiences.

Early Childhood Pre K-3 Courses
EDEC 001. Intro to Early Education. 0 or 4 Credits.
Introduction to a social-constructivist approach to early childhood curriculum development and strategies for observing and documenting young children's development and learning. Offered Spring only.

EDEC 055. Special Topics I. 2-6 Credits.

EDEC 063. Child Development. 3 Credits.
The biological, psychological, and social growth and development of children and their relationships with family, peers, and institutions.
EDEC 100. Inquiry & Pedagogy in Early Edu. 0 or 10 Credits.
Strategies for the observation, documentation and development of
curriculum in early education from a social-constructivist perspective
through seminar participation and an internship experience in an
early childhood setting. Offered Fall only. Pre/co-requisite: EDEC
001.

EDEC 101. Multiple Roles of Tcher in ECE. 3 Credits.
Explore the multiple roles of the teacher in Early Childhood
Education as they relate to inquiry, pedagogy, and the construction of
inclusive and engaging learning environments for young children and
their families. Prerequisites: EDTE 001 or EDEC 001 or Instructor
permission; Early Childhood Preschool or Early Childhood Special
Education majors only or instructor permission. Co-requisites:
EDEC 102, EDEC 103; Praxis Core or pending; Infant/Child CPR and
First Aid Certification or pending.

EDEC 102. Curriculum in ECE. 3 Credits.
A social constructivist view on curriculum in Early Childhood
Education that corresponds with evidence-based understanding
of how young children learn and develop. Students will examine
historical antecedents, elements of early learning standards, and high
quality classroom environments. Prerequisites: EDTE 001 or EDEC
001 or Instructor permission; Early Childhood Preschool or Early
Childhood Special Education majors only or instructor permission.
Co-requisites: EDEC 101, EDEC 103; Praxis Core or pending.

EDEC 103. Early Childhood Practicum. 4 Credits.
Practicum experience at the UVM Campus Children’s Center lab
school with children birth-age 6. Pre/co-requisites: EDEC 001,
EDEC 101; Early Childhood Preschool or Early Childhood Special
Education majors only.

EDEC 122. Fundamentals of EC Education. 3 Credits.
A study of Early Childhood Education systems, contexts and
pedagogical frameworks that correspond with evidence-based
understanding of how young children learn and develop. Students
will examine various models of ECE, multiculturalism, early learning
standards, assessments and high quality classroom environments.
Prerequisites: EDEC 001, EDEC 063; Early Childhood PreK-3 or
Early Childhood Special Education majors only; or Instructor
permission.

EDEC 139. Early Childhood Internship. 9 Credits.
Student teaching experience: UVM Campus Children’s Center lab
school, children birth to age 6. Collaborative work with children,
teachers, families to develop curriculum and environments that
promote play, development, learning in a social constructivist context.
Concurrent enrollment in EDEC 140. Prerequisites: EDEC 001,
EDEC 101, EDEC 103, EDEC 122; Early Childhood PreK-3 or Early
Childhood Special Education majors only; or Instructor permission.

EDEC 140. Early Childhood Seminar. 3 Credits.
Seminar supports EDEC 139, EC Internship at UVM lab school,
with children birth to age 6. Pedagogical practices and leadership
skills through integrated readings and research in Early Childhood
Education; particular emphasis on curriculum development.
Concurrent enrollment in EDEC 139. Prerequisites: EDEC 001,
EDEC 101, EDEC 103, EDEC 122; Early Childhood PreK-3 or Early
Childhood Special Education majors only; or Instructor permission.

EDEC 156. K-3 STEM: Math for Meaning. 3 Credits.
Focuses on children’s development of mathematical thinking as it
relates to STEM and classroom practices (Kindergarten-Grade
3) that individualize “mathematizing within a socio-constructivist
context of learning. Integrated approach to curriculum development
with an emphasis on inquiry and “real world” investigations.
Prerequisites: EDEC 189; Early Childhood Education majors only or
Instructor permission.

EDEC 179. K-3 Interdisciplinary Practicum. 4 Credits.
Inter-disciplinary practicum in a K-3 public school classroom,
designed to provide students with opportunities to practice teaching
methods in Literacy, Science and Social Studies while ensuring a
differentiated approach to curriculum development, instruction
and assessment. Prerequisites: EDEC 001, EDEC 101, EDEC 103,
EDEC 122, EDEC 139, and EDEC 140; or Instructor permission.
Co-requisites: EDEC 181 and EDEC 182.

EDEC 180. ELA Across Content Areas. 6 Credits.
This seminar/practicum provides the foundation needed to
implement an integrated approach to designing, presenting, and
evaluating an English Language Arts (ELA) curriculum across
content areas, such as science inquiry, social studies, language and
literacy. Pre/co-requisites: EDEC 103, EDEC 189 or Instructor
permission.

EDEC 181. K-3 Inquiry. 3 Credits.
Provides the foundation needed to implement an integrated approach
to designing, implementing, and evaluating a science and social
studies curriculum in the K-3, early elementary context. Experience
with Next Generation Science and 3C Framework for Social Studies.
Prerequisites: EDEC 001, EDEC 101, EDEC 103, EDEC 122, EDEC
139, and EDEC 140 or Instructor permission. Co-requisites: EDEC
179 and EDEC 182.

EDEC 182. K-3 Literacy. 3 Credits.
Provides the foundation needed to implement an integrated approach
to designing, presenting, and evaluating an English Language Arts
(ELA) curriculum across content areas while providing an important
understanding of the qualities of children’s literature. Prerequisites:
EDEC 001, EDEC 101, EDEC 103, EDEC 139, and EDEC 140 or
Instructor permission. Co-requisites: EDEC 179 and EDEC 181.

EDEC 187. K-3 Student Teaching Internship. 12 Credits.
Full time, semester-long student teaching experience in a primary
(K-3) setting. Concurrent enrollment in EDEC 188. Prerequisites:
EDEC 170, EDEC 181, EDEC 182, EDEC 189; Passing Praxis Core
score on-file in CESS; or Instructor permission.
EDEC 188. K-3 Seminar. 3 Credits.
Supports the EDEC 187 K-3 Internship. It will address pertinent issues in early elementary teaching and learning, while preparing students to construct their licensure portfolios. Prerequisites: EDEC 189 or Instructor permission; EDEC 179, EDEC 181, EDEC 182; Passing Praxis Core. Co-requisite: Must be take concurrently with EDEC 187.

EDEC 189. Early Childhood Practices. 0-15 Credits.
Supervised planning and conducting the Early Childhood Laboratory Center. Integrated Readings and Research, Early Childhood Seminar, and Curriculum Workshop. Prerequisite: Permission. Variable credit.

EDEC 195. Special Topics. 1-6 Credits.
Lectures, laboratories, readings, or projects relating to contemporary areas of study. Enrollment may be more than once, accumulation up to 12 hours. Prerequisite: Varies with course.

EDEC 197. Readings & Research. 1-4 Credits.

EDEC 200. Contemporary Issues. 1-6 Credits.

EDEC 291. Independent Study. 1-15 Credits.
Reading, discussion, and special field and/or laboratory investigations related to work with children birth to grade 3. Students may enroll more than once for up to 15 credit hours. Prerequisite: Department permission.

EDEC 295. Special Topics. 1-6 Credits.
Lectures, laboratories, readings, or projects relating to contemporary areas of study. Enrollment may be more than once. Prerequisite: Department permission.

EDEC 296. Field Experience. 1-15 Credits.
Professionally-oriented field experience under joint supervision by faculty and community representative, credit arranged up to 15 hours. Prerequisite: Department permission.

Elementary Education Courses

EDEL 011. Computers in El Ed Classroom. 3 Credits.
Students use the University’s network and internet, exchange e-mail, construct electronic portfolios, and examine software to help them in their studies and future classrooms.

EDEL 024. Learners and Learning Process. 3 Credits.
Distinctions among dominant theories of learning and development. Learning theories applied to selected issues derived from context of schools. Students work with individual learner in appropriate setting.

EDEL 055. Special Topics. 2-6 Credits.

EDEL 056. Teachers & the Teaching Process. 3 Credits.
Students examine lives of teachers, demands of the profession, and selected models of teaching. Student observation of teachers in appropriate settings and knowledge of learning and development. Prerequisite: EDEL 010, EDEL 024; concurrent with EDEL 177, EDSP 005.

EDEL 155. Lab Experience in Inquiry. 3 Credits.
Supervised practicum in field sites. Implementation of teaching methods from Inquiry Block. Documentation of classroom work, child study, and development of portfolio. Prerequisite: Admission to Elementary Teacher Education Program; concurrent with EDEL 157, EDEL 158, EDEL 159.

EDEL 156. Teaching Math for Meaning. 3 Credits.
Methods of teaching mathematics in elementary school. Research base for how children learn mathematics and how math curriculum is organized. Special focus on teaching diverse groupings of learners. Prerequisite: Admission to Elementary Teacher Education Program; concurrent with EDEL 175, EDEL 176, EDEL 178.

EDEL 157. Social Educ and Social Studies. 3 Credits.

EDEL 158. Teaching Science for Meaning. 3 Credits.
Teaching K-6 science through inquiry. Use of constructivist pedagogy to develop lessons and activities that develop concepts from physical, earth and life sciences. Pre/co-requisites: Admission to the Elementary Education Program; concurrent with EDEL 155 & EDEL 157.

EDEL 159. Integrating the Arts. 3 Credits.
Incorporate visual and performing arts (music, movement, theatre) as a way of learning and teaching by focusing on artistic expression. Emphasis on multi-cultural arts. Pre/co-requisites: EDEL 010 Fall semester or permission of the Instructor.

EDEL 175. Lab Experience in Literacy. 3 Credits.
Supervised practicum in a field site. Implementation of teaching methods from Literacy Block. Documentation of classroom work, child study, and development of portfolio. Prerequisite: Admission to Elementary Teacher Education Program; concurrent with EDEL 156, EDEL 176, EDEL 178.

EDEL 176. Language Arts & Literacy Skills. 3 Credits.
Cognitive research base for the social context of children’s learning. Methods of language arts as literate activity. Emphasis on emergence of literacy in the child of special need. Prerequisites: Admission to Elementary Teacher Education Program; concurrent with EDEL 156, EDEL 175, EDEL 178.

EDEL 177. Children's Lit & Literacy. 3 Credits.
Learning about the breadth of literature available for use in elementary school. Developing the ability to evaluate and use literature in reading and writing activities. Emphasis on bias-free methods. Pre/co-requisites: Admission to Elementary Teacher Education Program; concurrent with EDEL 156, EDEL 175 and EDEL 176.
EDEL 178. Mtg Indiv Needs: Assmt & Instruct. 3 Credits.
Methods of responding to individual differences within a heterogeneous classroom. Sources of student variability, developing settings of least restriction, and appropriate assessment strategies. Pre/co-requisites: Admission to Elementary Teacher Education Program; concurrent with EDEL 056, EDSP 005.

EDEL 181. Student Teaching. 3-12 Credits.

EDEL 185. Student Teaching Internship. 3-12 Credits.
Supervised student teaching internship in field site. Fifteen-week total immersion as a beginning teacher. Responsibilities specified in internship handbook. Documentation of activities for professional portfolio. Concurrent with EDEL 187 and EDEL 188. Prerequisite: Method Blocks in Inquiry and Literacy. Variable credit.

EDEL 186. Seminar in Student Teaching. 3 Credits.

EDEL 187. Plan, Adapt, Deliv Lit Instruct. 3 Credits.
Methods of diagnostic teaching in reading and writing. Identifying components of effective programs and use of research findings to deliver instruction in meaningful contexts. Documentation of personal model of literacy for professional portfolio. Prerequisite: Method Block in Literacy; EDEL 156, EDEL 176, EDEL 177.

EDEL 188. Principles of Classroom Mgmt. 3 Credits.
Application of basic learning principles to classroom management. Creation of behavior management plans with emphasis on social and academic behavior of diverse groupings of children. Concurrent with EDEL 185 and EDEL 187. Prerequisite: Method Blocks in Inquiry and Literacy.

EDEL 189. Portfolio Dev & Reflective Pract. 1 Credit.
This course develops candidates' critical reflectivity on their knowledge and expertise of classroom teaching through the construction of a professional portfolio. Prerequisite: Concurrent with EDEL 185 and EDEL 188.

EDEL 197. Readings & Research. 1-4 Credits.

EDEL 200. Contemporary Issues. 0-3 Credits.
Designed so that its content and structure may accommodate special issues not especially appropriate within the boundaries of an existing course. Prerequisite: Twelve hours in education and related areas.

EDEL 270. Kindergarten Methods & Org. 3 Credits.
Objectives, organization, curriculum, methods and materials, and relationships of kindergarten preschool experiences. Prerequisite: Twelve hours in education and related areas.

EDEL 271. Kindergarten Educ W/ Lab. 3 Credits.
Designed to acquaint the prospective kindergarten teacher with educational research conducted by Piaget, Bruner, Montessori, and others with experiences provided for working with children of kindergarten age. Prerequisite: Twelve hours in education and related areas.

EDEL 295. Lab Experience in Education. 1-12 Credits.
Supervised field work designed to give students experience in specialized areas for their professional development. Prerequisite: Permission of the Coordinator of Professional Laboratory Experiences.

Family Consumer Sciences Courses

EDFC 055. Special Topics I. 2-6 Credits.

EDFC 123. Methods In Nutrition Education. 3 Credits.
Planning and presenting of appropriate methods, media, and materials for audiences in community, school, and institutional settings emphasizing interpersonal communication and group process skills.

EDFC 197. Readings and Research. 1-4 Credits.

EDFC 200. Contemporary Issues. 1-6 Credits.

EDFC 220. Fam & Consumer Sci/Contemp Schl. 3 Credits.
Required for licensure. Exploration of education options in a variety of Family & Consumer Sciences related areas and in different types of schools and programs.

EDFC 221. Mgmt School Youth Organization. 2 Credits.
The role of youth organization advisor, particularly FCCLA. Emphasis on service learning and use of advisory councils. Includes observation and participation in school related activities.

EDFC 222. Curriculum Dev Human Sciences. 3 Credits.
Basic principles of curriculum development applied to human sciences education. Unique characteristics and contributions of human science education as related to educational, economic, and sociological trends. Spring in odd number years.

EDFC 224. Evaluation In Human Sciences. 3 Credits.
Test, questionnaire, interview schedule construction, and other non-testing means of evaluation. Usability, objectivity, validity, reliability, and discrimination of evaluation instruments. Selected sociometric techniques and evaluation in affective domain. Spring.

Teaching in middle or secondary schools under guidance of cooperating teachers and college supervisor. Credits variable up to fifteen hours per semester.

EDFC 295. Lab Experience in Education. 1-15 Credits.

EDFC 296. Special Topics. 1-15 Credits.
See Schedule of Courses for specific titles.

Foundations Courses

EDFS 001. D1: Race and Racism in the U.S.. 3 Credits.
Students will investigate the multi-faceted concepts of identity, racism, and the dynamics of power, privilege and oppression in the United States.

EDFS 002. School and Society. 0 or 3 Credits.

EDFS 055. Special Topics. 1-6 Credits.

EDFS 197. Readings and Research. 1-4 Credits.
EDFS 200. Contemporary Issues. 3 Credits.
Designed so that its content and structure may accommodate special issues not especially appropriate within the boundaries of an existing course. Prerequisite: Twelve hours in education and related areas.

EDFS 203. Soc, Hst & Phil Found of Educ. 3 Credits.
Critical examination of central educational/social issues and values with special emphasis on the struggle for justice and equality. Themes include schooling and social class, race, and gender; the purposes of education; and the responsibilities of teachers. Prerequisite: Twelve hours in education and related areas or Instructor permission.

EDFS 204. Sem in Educational History. 3 Credits.
Selected topics in history of education. Education in democratic and authoritarian social orders. Topcs: education of women, black heritage, American higher education in transition. Prerequisite: Twelve hours in education and related areas or Instructor permission.

EDFS 205. History of American Education. 3 Credits.
Educational principals and practices in the U.S. as they relate to the main currents of social history. Key ideas of historic and contemporary significance. Prerequisite: Twelve hours in education and related areas or Instructor permission.

EDFS 206. D2:Comparative Education. 3 Credits.
Examines educational challenges confronting countries around the world. Explores issues related to sustainable development, diversity, citizenship, and justice in formal and nonformal educational contexts. Prerequisite: Twelve hours in education and related areas.

EDFS 207. Traditionalist Education. 3 Credits.
Perspectives on schooling at all levels directed at preserving and extending a heritage (cultural, racial, ethnic, religious, regional, national), or promoting individual freedom, character, or academic excellence. Selected topics, Instructor choice. Prerequisite: Junior standing. Also for Graduate credit.

EDFS 209. Intro to Research Methods. 3 Credits.
Seminars and research projects. Methods of historical, descriptive, experimental, quasi-experimental, field studies, and survey research.

EDFS 255. School as Social Institution. 3 Credits.
Examination of the school and related social institutions, focus on themes, including: social class, race, ethnicity, socialization, role of the family, social change. Prerequisite: Twelve hours of education and related areas.

EDFS 295. Lab Experience in Education. 1-6 Credits.
Supervised field work designed to give students experience in specialized areas for their professional development. Prerequisite: Permission of the Coordinator of Professional Laboratory Experiences.

Health Education Courses
EDHE 046. Personal Health. 3 Credits.
Concepts of personal health related to problems of daily living. Mental health, sex education, nutrition and weight control, fatigue and relaxation, chronic and communicable disease, stimulants and depressants.

EDHE 150. Sem: Health Educ. 1-4 Credits.
Research, discussion, and critical examination of selected topics and special issues in health not currently covered in existing courses. Prerequisite: Six hours in health education or Instructor permission. Variable credit, one to four hours.

EDHE 173. Practicum in Field Experience. 1-4 Credits.
Individually prescribed teaching experience involving work with health agencies, both public and private. Responsibilities approximate those commonly associated with student teaching. Prerequisite: Permission. Variable credit.

EDHE 182. Health Methods and Materials. 3 Credits.
Fundamental methods of teaching health as applied to school and public health education. Consideration of materials applicable to health education, evaluation techniques, preparation of teaching units and bibliographies. Prerequisite: EDHE 046.

EDHE 200. Contemporary Issues. 1-6 Credits.
Designed so that its content and structure may accommodate special issues not especially appropriate within the boundaries of an existing course. Prerequisite: Twelve hours in education and related areas.

EDHE 208. School Health Programs. 3 Credits.
Organization of the total school health program. Problems and administration in the area of school environment, health services, health education, and school-community relationship. Prerequisite: EDHE 046 or equivalent.

EDHE 211. Community Health Ed. 3 Credits.
Government and voluntary agencies’ sociological, historical, educational, environmental, and medical influences. Role of community health educator in these influences and major American health concerns. Prerequisite: EDHE 046 or equivalent.

EDHE 220. Stress Mgmt Hlth Professionals. 3 Credits.
Physiological, psychological, and sociological aspects of stress. Theory, practices, teaching techniques, and application relevant to teaching students and / or clients. Prerequisite: EDHE 046 or equivalent.

EDHE 295. Lab Experience in Educ. 1-6 Credits.
Supervised field work designed to give students experience in specialized areas for their professional development. Prerequisite: Permission of the Coordinator of Professional Laboratory Experiences.

Library Science Courses
EDLI 200. Contemporary Issues. 1-6 Credits.
Designed so that its content and structure may accommodate special issues not especially appropriate within the boundaries of an existing course. Prerequisite: Twelve hours in education and related areas.

EDLI 272. Manage Schl Library Media Ctrs. 3 Credits.
Overview of administrative issues, including development of policies and procedures, budget preparation, personnel administration, and public relations. Focus on information technology and literacy. Prerequisites: Twelve hours in education and related areas, or Instructor permission.
EDLI 273. Organizing Schl Libr Media Ctr. 3 Credits.
Introduction to cataloging of print and non-print materials, Dewey Decimal Classification, application of microcomputers to catalog and circulation services. Prerequisite: EDLI 272 or equivalent.

EDLI 274. Design Instr Sch Lbr Media Ctr. 3 Credits.
Designing library instruction for integration with curricula and collaborating to create effective lessons. Issues surrounding active learning, critical thinking, learning styles, and assessment are examined. Prerequisite: EDLI 272 or equivalent.

EDLI 275. Dev Sch Libr Media Ctr Collect. 3 Credits.
Evaluating and selecting books, periodicals, audiovisuals, software, and other materials for full range of student ages and ability levels. Maintaining collection, weeding, using interlibrary loan, and dealing with censorship. Prerequisite: EDLI 272 or equivalent.

EDLI 276. Information Sources & Services. 3 Credits.
Helping students and teachers find information using print, online, CD-ROM and other resources. Developing interview skills and selecting materials for elementary and secondary core collections. Prerequisite: EDLI 272 or equivalent.

EDLI 277. Info Tech Schl Libr Media Ctrts. 3 Credits.
Selecting, using, and maintaining full range of media equipment, including audiovisual and computer based systems. Designing and improving presentation facilities for media. Prerequisite: EDLI 272 or equivalent.

EDLI 295. Lab Experience in Educ. 1-6 Credits.
Supervised field work designed to give students experience in specialized areas for their professional development. Prerequisite: Permission of the Coordinator of Professional Laboratory Experiences.

Literacy Courses
EDLT 200. Contemporary Issues. 1-6 Credits.
EDLT 222. Cltvate Chil Lit in El/Mid Sch. 3 Credits.
Contemporary research and practice related to the development of strategic, motivated, and independent readers and writers. Emphasis on integrating reading and writing within collaborative environments. Prerequisite: Twelve hours in Education and/or related areas including an introductory course in reading or Instructor permission.

EDLT 223. Read Pgmns in Sec Schl & Col. 3 Credits.
Relationship of reading to learning study or organization, instructional procedures, and materials for developing reading improvement programs for secondary and college students; reading in content areas. Prerequisite: Twelve hours in Education and/or related areas or Instructor permission.

EDLT 228. Lit in Jr/Sr High Schl Curr. 3 Credits.
Literacy Criticism for Teachers.

EDLT 234. Lit & Lang for Chil & Youth. 3 Credits.
Characteristics, interests, reading habits of children and youth; selection, evaluation of literature. Organizing book units for teaching literature, for content areas. Emphasis on development of oral, written expression. Prerequisite: Twelve hours in Education and related areas or Instructor permission.

EDLT 236. Multicultural Children’s Lit. 3 Credits.
Current research in multicultural education and literacy informs examination of representation and perspective in literature for children and youth. Perspectives include religion, race, gender, SES.

EDLT 295. Laboratory Experience in Educ. 1-6 Credits.

Middle Level Teacher Education Courses
EDML 010. Introduction to Teaching. 3 Credits.
Orientation to teaching at middle level. Examination of young adolescent students, teachers’ roles, reflective practice, guided inquiry, middle schooling and middle school concept. Prerequisite: Admission to Pre-professional teaching education.

EDML 024. Foundations of Middle Level Ed. 3 Credits.
The evolution of middle grades reform, and the nature and needs of young adolescence with a special emphasis on the approximate ages of 10-14 years.

EDML 055. Special Topics I. 2-6 Credits.
EDML 056. Teachers & Teaching Process. 3 Credits.
Examines professional responsibilities of middle level teachers as defined by Vermont and national standards via classroom observations.

EDML 171. Mid Level Teaching Practicum I. 3 Credits.
Second teaching practicum on a middle level team to learn policy, curriculum, exemplary pedagogy, assessment in one of two academic concentrations defined by student's IDIMC plan. Prerequisite: Admission to Middle Level Professional Program.

EDML 177. Young Adolescent ELA Methods. 3 Credits.
Examines young adolescent literature and research-based instructional practices for supporting students with reading and writing in middle grades English Language Arts.

EDML 197. Readings & Research. 1-4 Credits.
EDML 200. Contemporary Issues. 1-6 Credits.
EDML 207. Adoles Lrng&Beh&Cog Perspect. 3 Credits.
In-depth examination of cognitive learning theory and its background in behavioral and other learning theories, with application to teaching in a middle or secondary setting. Pre/co-requisites: Acceptance to licensing program. Cross-listed with: EDSC 207.

EDML 260. Teaching Young Adolescents. 3-6 Credits.
Focus on understanding and reflecting on an integrative and developmental approach to the design of middle level curriculum, as well as teaching in one area of specialization.
EDML 261. Mid Lev Teaching Practicum II. 3 Credits.
Teaching practicum on middle level team in one of two areas of academic concentration, acquiring knowledge of and skills in curriculum, pedagogy, and assessment. Pre/co-requisite: Admission to Middle Level Professional Program.

EDML 270. Middle School Org & Pedagogy. 3-6 Credits.
Focuses on exploring theory and practice in responsive school organization for young adolescents, including interdisciplinary/ partner teaming, block scheduling, and teacher advisories, as well as teaching lessons in one area of specialization. Pre/co-requisite: EDML 024, EDML 056.

EDML 285. Middle Level Student Teaching. 9-12 Credits.
Full-time supervised student teaching internship as a member of a middle school team. Development of a professional portfolio as stipulated in the Middle Level Program Handbook. Pre/co-requisite: EDML 260, EDML 261, EDML 270, and Instructor permission.

EDML 286. Internship Support Seminar. 3 Credits.

EDML 287. Content Literacy in Mid Grades. 3 Credits.
Focus on the use of content and disciplinary literacy strategies, including multiliteracies, in middle level content areas. Pre/co-requisite: Minimum Junior standing.

EDML 295. Laboratory Experience. 1-6 Credits.

Music Education Courses

EDMU 181. Music for Elementary Teachers. 3 Credits.
Development of musical skills, understandings, and attitudes pertinent to the teaching of music in elementary classroom. Prerequisite: Elementary majors; acceptance into teacher education program.

EDMU 281. Elementary Music Ed Methods. 3 Credits.
Methods and materials for teaching music in elementary schools. Five hours classroom observation per week required. Prerequisite: Junior standing in Music Education.

EDMU 282. Secondary Music Ed Methods. 3 Credits.
Methods and materials in the teaching of vocal and instrumental music in secondary schools. Five hours classroom observation per week required. Prerequisite: Junior standing in Music Education.

Physical Education-Prof Courses

EDPE 021. Foundations of Phys Educ. 3 Credits.
Examination of the development of physical education as an academic discipline and profession, its foundations, current trends, issues and career opportunities. Prerequisite: Physical Education majors; others by Instructor permission.

EDPE 023. Amer Red Cross Emergency Resp. 3 Credits.
To meet the needs of individuals who are in a position to provide first aid and emergency care frequently. Red Cross certification for successful performance in Advanced First Aid Emergency Care. Prerequisite: PE, HDS, and Health majors; others by Instructor permission.

EDPE 024. Student Athlete Development. 1 Credit.
This course provides students with skills training for academic and athletic success, leadership development, alcohol education and prevention, and moral reasoning and decision-making.

EDPE 026. Water Safety Instructor. 2 Credits.
Advanced performance skills in swimming, diving, survival, and rescue techniques. Theory and practice in techniques of teaching aquatic skills. Red Cross certification as Water Safety Instructor or Instructor for Beginning Swimming. Prerequisite: Current Red Cross Lifesaving Certificate.

EDPE 032. Recreational Sport Officiating. 2 Credits.
Basic techniques and skills of rule interpretation for officiating recreational sport competition.

EDPE 054. Hist, Phil, and Trends in Rec. 3 Credits.
Review of chronological history of evolution of recreation movement; examination of past and emerging theories and philosophies of recreation and leisure; exploration of trends in recreation and leisure and probable impact on our life styles.

EDPE 055. Special Topics I. 1-6 Credits.

EDPE 100. Integ Movement/Elem School Cur. 2 Credits.
Planning and implementing movement-based lessons and integrating movement across the curriculum for children aged 5-12.

EDPE 101. Intro to Sports Management. 3 Credits.
Examination and analysis of contemporary issues and trends in sports management, physical education and athletics. Prerequisite: Minimum Sophomore standing.

EDPE 104. Phys Educ Teaching Experience. 0 or 5 Credits.
Experience-based course sequence emphasizing relationship of motor development to learning. Includes age level needs and appropriate physical education activity sequences. First semester: grades K-3; second semester (EDPE 105); grades 4-6. Prerequisites: EDPE 023 or EDPE 157; Junior standing.

EDPE 105. Phys Educ Teaching Experience. 0 or 5 Credits.
Experience-based course sequence emphasizing relationship of motor development to learning. Includes age level needs and appropriate physical education activity sequences. First semester: grades K-3; second semester (EDPE 105); grades 4-6. Prerequisites: EDPE 023 or EDPE 157; Junior standing.

EDPE 121. Coaching Baseball. 0-2 Credits.
Theory and technique of coaching interscholastic baseball. Includes practice, game, and schedule organizations. Prerequisite: Skill competency in baseball; Sophomore standing, or Instructor permission.
EDPE 123. Coaching Softball. 2 Credits.
Theory and technique of coaching interscholastic softball. Includes practice, game, and schedule organizations. Prerequisite: Skill competency in softball; Sophomore standing, or Instructor permission.

EDPE 155. Phys Educ in Secondary Schl. 0 or 3 Credits.
Theories of teaching which include unit plan development, classification and grouping of students for instruction, and a variety of teaching methods. Laboratory experience in teaching activity skills to youth aged 12-18. Prerequisites: Junior standing; PE majors only.

EDPE 166. Kinesiology. 3 Credits.
Designed for the teacher/coach to analyze factors of peak physical performance. Muscle actions, mechanical principles, related factors enhancing movement are emphasized. Prerequisites: One year of biological science; PE majors; coaching minors; Sports Nutrition; others by Instructor permission. Cross-listed with: EXMS 166.

EDPE 167. Exercise Physiology. 0 or 4 Credits.
Investigates physiological responses during exercise. Laboratory, classroom experiences enable understanding of body responses during exercise. Content includes energy metabolism, muscular, cardiovascular, pulmonary responses, and temperature regulation. Prerequisites: PE majors, coaching minors, sports nutrition; others by Instructor permission.

EDPE 168. Measurement & Data Analysis. 1 or 3 Credits.
Introductory statistics and research design class. Covers basic statistics--t-tests, measurement scales, Anova, correlations, etc. Application in physical education and exercise science are specifically discussed. Prerequisites: EXSS majors only; others by Instructor permission. Cross-listed with: EXMS 168.

EDPE 173. Practicum in Field Experience. 1-4 Credits.
Individually prescribed teaching experience involving work with youth groups in activities related to physical education, health, or recreation. Responsibilities approximate those commonly associated with student teaching. Prerequisites: EDPE 104, EDPE 105, or EDPE 155; Instructor permission.

EDPE 181. Student Teaching. 3-12 Credits.
Teaching in elementary or secondary schools under guidance of cooperating teachers, principals and college supervisors. A full-time, full semester, 12-credit experience. Prerequisites: Acceptance into the teacher education program; must meet criteria for student teaching. Variable credit, three to twelve hours.

EDPE 182. Student Teaching Seminar. 2 Credits.
Provides students opportunities to discuss, process, give and receive input and to receive materials to support and enhance their experience, and develop licensure portfolio. Prerequisite: Concurrent with EDPE 181.

EDPE 185. Injury Eval & Rec: Ath Training. 4 Credits.
Course is integrative and clinical in nature, consisting of injury evaluation and recognition skills. Injury mechanisms, etiology, pathology, clinical signs and symptoms. Prerequisites: EDPE 157, EDPE 158.

EDPE 195. Hlth/Fitness Ldrship & Programmg. 3 Credits.
Practical approach to significance, theories, and characteristics of leadership content, and methods of program planning. Field work practice in planning and leadership techniques. Prerequisite: EDPE 021.

EDPE 197. Readings & Research. 1-4 Credits.

EDPE 200. Contemporary Issues. 1-6 Credits.
Designed so that its content and structure may accommodate special issues not especially appropriate within the boundaries of an existing course. Prerequisite: Twelve hours in education and related areas.

EDPE 201. Admin of Athletic Programs. 3 Credits.
Background for effective administration of the athletic program of schools. Include scheduling, budgeting, management, equipment, policy, public relations, and education justification. Prerequisite: Twelve hours of education and Psychology.

EDPE 203. Principles of Physical Ed. 3 Credits.
Principles basic to sound philosophy of physical education for appraisal of historical development; relationship to health education, recreation, and other areas; foundation and functions of physical education. Prerequisite: Admission to the program and Instructor permission.

EDPE 220. Sport in Society. 3 Credits.
Examines sport as a social institution, emphasizing interrelationships between sport and the social context in which it exists; analyzes functions and dysfunctions of sport in contemporary society.

EDPE 230. Philosophy of Coaching. 3 Credits.
In-depth study of over 100 major philosophical coaching considerations. Lectures by visiting coaches. Study in areas of need and interest. Prerequisite: Junior standing. Undergraduate only.

EDPE 241. Seminar in Physical Education & Athletics. 2-4 Credits.
Examination and analysis of contemporary issues and trends in physical education and athletics not especially appropriate within the boundaries of an existing course. Prerequisite: Twelve hours in physical education and related areas.

EDPE 265. Exercise & Sport Science. 3 Credits.
Discussion and integration of topics related to exercise physiology, kinesiology, motor learning, and sociocultural aspects of sport. Prerequisites: EDPE 166, EDPE 167, EDPE 220, EDPE 240; Senior standing; or Instructor permission. Cross-listed with: EXMS 265.

EDPE 266. Ex Prescr: Sprt,Hlth,Fit,Perf. 3 Credits.
Course covers basic concepts of exercise prescription and exercise program design. Particular attention is paid to individualization of exercise program to meet participant needs. Cross-listed with: EXMS 266.

EDPE 267. Sci Strength Training & Conditioning. 3 Credits.
Course focuses on physiology of muscle adaptation following resistance or aerobic training. Particular attention is paid to specificity of metabolic adaptation for individual sports.
EDPE 295. Lab Experience in Education. 1-12 Credits.
Supervised field work designed to give students experience in specialized areas for their professional development. Prerequisite: Permission of the Coordinator of Professional Laboratory Experiences.

Secondary Education Courses
EDSC 011. Ed Tech in Sec Ed Classroom. 3 Credits.
Students are introduced to a variety of uses for information technology in education with particular applications to stimulate and manage a student-centered classroom.

EDSC 050. Exploring Education. 3 Credits.
Introduction to philosophical, psychological, sociological questions basic to teaching and learning. Exploration of beliefs and understandings about personal learning and the field of education.

EDSC 055. Special Topics. 1-6 Credits.

EDSC 197. Readings & Research. 1-4 Credits.

EDSC 200. Contemporary Issues. 3 Credits.
Designed so that its content and structure may accommodate special issues not especially appropriate within the boundaries of an existing course. Prerequisite: Twelve hours in education and related areas.

EDSC 207. Development: Theory & Applctn. 3 or 4 Credits.
Participants in this class examine adolescent developmental and learning theories. A Service Learning requirement allows students to apply understanding in the context of instructional settings. Prerequisites: EDTE 001 or EDFS 002 or instructor permission.

EDSC 209. Practicum in Teaching. 3 or 4 Credits.
Field experience in secondary setting. Focus on school culture and student needs while documenting effectiveness in one-on-one teaching. Professional attributes/dispositions are critically assessed. Pre/co-requisites: EDFS 203/EDSC 207.

EDSC 215. Reading in Secondary Schools. 3-4 Credits.

EDSC 216. Curr,Instr&Assmt Sec Schl Tchr. 3 Credits.

EDSC 225. Tchg Soc Studies in Sec Schl. 3 Credits.
Includes multiple teaching modes, questioning techniques, micro-teaching laboratory, analysis of historical content to determine students’ prerequisite cognitive skills and processes for construction of historical scenarios. Prerequisite: Twelve hours of education and related areas.

EDSC 226. Teaching Internship. 8-12 Credits.
Collaboration with professional teachers in design and implementation of effective instruction, with special focus on developing programs in a high school setting. Prerequisite: EDSC 203, EDSC 207, EDSC 209, EDSC 215, EDSC 216, and Special Methods.

EDSC 227. Tchng Science in Sec Schl. 3 Credits.
Consideration of science curricula and instructional strategies for grades 7-12. Topics may include: teaching science as problem solving, research in science teaching, affective education through science. Prerequisite: Twelve hours in education and related areas or Instructor permission.

EDSC 230. Teaching for Results. 3 Credits.

EDSC 240. Teach English:Secondary School. 3 Credits.
Approaches to teaching composition, literature, and the English language in secondary school. Prerequisite: Acceptance into licensure program.

EDSC 257. Tchng Math in Secondary Schools. 3 Credits.
Contemporary secondary school mathematics curricula and instructional strategies for grades 7-12. Topics may include problem solving, research in mathematics education, use of calculators and computers, manipulatives, and evaluation. Prerequisite: Twelve hours in education and related areas or permission.

EDSC 259. Tchng Foreign Lang in Sec Schl. 3 Credits.
An overview of language teaching methodology. The learning/teaching process as it relates to language learning; techniques used in the teaching and testing of second language skills and culture. Prerequisite: Acceptance into licensure program.

EDSC 295. Lab Experience. 1-6 Credits.
Supervised field work designed to give students experience in specialized areas for their professional development. Prerequisite: Permission of the Coordinator of Professional Laboratory Experiences.

Special Education Courses
EDSP 005. D2:Iss Aff Persons W/Disabl. 3 Credits.
Students study the effects of discrimination, advocacy, litigation and sociological perspectives on disabilities. History, current legislation, and family issues for children and adults are emphasized.

EDSP 197. Independent Study. 1-3 Credits.

EDSP 200. Contemporary Issues. 1-3 Credits.
Designed so that its content and structure may accommodate special issues not especially appropriate within the boundaries of an existing course. Prerequisite: Twelve hours in education and related areas.
EDSP 201. D2: Foundations of Special Ed. 3 Credits.
Examination of historical and current trends in the treatment of individuals with disabilities including effects of discrimination, advocacy, litigation, legislation and economic considerations on educational services and community inclusion. Prerequisite: Twelve hours in Education and related areas, or Instructor permission.

EDSP 202. Severe Disabil Char & Intervent. 3 Credits.
Physical, sensory, health, intellectual and behavioral characteristics of developmental disabilities. Educational approaches and supports from various professional disciplines to educate students with severe disabilities. Prerequisite: Permission of Instructor.

EDSP 207. Cooperative Learning. 3 Credits.
Theoretical and experiential instruction in procedures to increase social acceptance and academic achievement of exceptional learners in mainstream settings through cooperative learning. Prerequisites: Instructor permission.

EDSP 216. Curr & Instruct in Special Ed. 3 Credits.
Introduction to curriculum and instruction for individuals who present academic and behavioral challenges. Emphasis on assessment, evaluation, curriculum, instruction, theories of learning and social development. Pre/co-requisite: Instructor Permission.

EDSP 217. Behavior Analysis in Special Ed. 3 Credits.
Individualized instruction for learners with significant disabilities emphasizing learning principles, behavior analysis, and research based instruction and interventions. Prerequisite: Instructor Permission.

EDSP 221. Family Centered Services. 3 Credits.
An in-depth study of families of children with special needs; family ecology; interaction and life cycle. Development and implementation of family/professional collaboration strategies. Practicum required. Prerequisite: Instructor permission.

EDSP 224. Meeting Inst Needs/All Stdnts. 3 Credits.
Students apply principles of learning and social development to improve academic and social skills of all individuals with a focus on those who present academic and behavioral challenges. Prerequisite: Instructor permission.

EDSP 228. Adv Methods & Instr Special Ed. 3 Credits.
Students apply advanced principles of behavior analysis in the development and implementation of instructional programs for learners with moderate and severe disabilities. Prerequisite: Instructor permission and introductory behavior analysis course.

EDSP 274. D2: Culture of Disability. 3 Credits.
Focus on theoretical questions of how societies understand disability and its consequences for social justice, by examining the multiple determinants of the societal construction of disability. Prerequisites: Junior/Senior/Graduate standing. Cross-listed with: CSD 274.

EDSS 010. ACCESS Education. 1 Credit.
Create a safe community to discuss disability related issues. Introduce students to organizational systems, goal setting, learning styles, self-advocacy, disabilities, and study skills.

EDSS 011. Race and Culture. 1 Credit.
Introduction to issues of diversity, multiculturalism and cultural pluralism in our different communities and in our country as a whole.

EDSS 012. Race & Culture Contemp Issues. 1 Credit.
Gives an expanded introduction to US social justice issues. Forms of discrimination that shape US culture explored and skills in self-reflection and critical analysis developed.

EDSS 055. Special Topics. 1-6 Credits.
Topics vary. See Schedule of Courses for specific titles.

EDSS 195. Intermediate Special Topics. 1-6 Credits.
Topics vary. See Schedule of Courses for specific titles.

EDSS 197. Readings & Research. 1-4 Credits.
EDSS 200. Contemporary Issues. 0-6 Credits.
Designed so that its content and structure may accommodate special issues not especially appropriate within the boundaries of an existing course. Prerequisite: Twelve hours in education and related areas.

EDSS 208. The Mass Media as Educator. 3 Credits.
Analysis and assessment of the mass media's teachings about reality and worth and how to live our lives individually and collectively. Appropriate for non-education students. Pre/co-requisites: Junior standing for undergraduates; also can be taken for Graduate credit.

EDSS 239. S.L.I.P. Seminar. 1-12 Credits.
Professional education course designed to facilitate student’s integration of academic, social, personal, and career objectives through seminar or project syllabus method of support for internship experience in the community. Prerequisites: Instructor permission; Junior standing.

EDSS 248. Educational Media. 3 Credits.
Modern instructional aids, theory and practice, educational media related to psychology of teaching and learning. Prerequisite: Twelve hours in education and related areas.

EDSS 295. Laboratory Exp. in Education. 1-12 Credits.
Supervised field work designed to give students experience in specialized areas for their professional development. Prerequisite: Permission of the Coordinator of Professional Laboratory Experiences.

Teacher Education Courses
EDTE 001. Teaching to Make a Difference. 3 Credits.
This course serves as an introduction to the field of education and how teaching can foster a more just and humane world.

EDTE 055. Special Topics. 1-6 Credits.
See Schedule of Courses for specific titles.

EDTE 056. D1: Lang Policy Issues, Race & Sch. 3 Credits.
This course examines the connection between race and language particularly as it relates to immigration and English policies.

EDTE 074. SU: Science of Sustainability. 3 Credits.
Students become familiar with conversations and issues surrounding sustainability, while gaining a deeper understanding of how it applies to elementary and middle level science education.

EDTE 195. Intermediate Special Topics. 1-18 Credits.
See Schedule of Courses for specific titles.

ESOL 196. Intermediate Special Topics. 1-18 Credits.
See Schedule of Courses for specific titles.

Engl for Spkrs of Other Langs Courses
ESOL 095. Introductory Special Topics. 0-18 Credits.
See Schedule of Courses for specific titles.

ESOL 096. Introductory Special Topics. 0-18 Credits.
See Schedule of Courses for specific titles.

ESOL 195. Intermediate Special Topics. 1-18 Credits.
See Schedule of Courses for specific titles.