



WATSON SCHOOL OF EDUCATION
UNIVERSITY OF NORTH CAROLINA WILMINGTON

BACHELOR OF ARTS DEGREE IN SPECIAL EDUCATION
Adapted Curriculum

Program Goals and Objectives

The goals and objectives of the Special Education Adapted Curriculum Program at UNCW integrate the NC SDPI standards and indicators and the CEC standards. The conceptual framework of the Special Education Adapted Curriculum track is one which is common to all teacher education programs at UNCW: Watson School of Education develops highly competent and effective professionals to serve in educational leadership roles. The program emphasis is on the special education teacher making instructional and curricular decisions and reflecting on practice, so that students with disabilities in the NC Standard Course of Study, and students in an adapted curriculum, as reflected in their Individualized Education Programs, will make progress academically, behaviorally, and developmentally as demonstrated through state and federal accountability programs.

Upon completion of the undergraduate Special Education Adapted Curriculum Program, students should be able to:

1. Demonstrate leadership

- Lead in their classrooms
- Demonstrate leadership in the school
- Lead the teaching profession
- Advocate for schools and students
- Demonstrate high ethical standards

2. Establish a respectful environment for a diverse population of students

- Provide an environment in which each child has a positive, nurturing relationship with caring adults
- Embrace diversity in the school community and in the world
- Treat students as individuals
- Adapt their teaching for the benefit of students with special needs
- Work collaboratively with the families and significant adults in the lives of their students

3. Know the content they teach

- Align their instruction with the North Carolina Standard Course of Study
- Know the content appropriate to their teaching specialty
- Recognize the interconnectedness of content areas/disciplines
- Make instruction relevant to students.

4. Facilitate learning for their students

- Know the ways in which learning takes place, and know the appropriate levels of intellectual, physical, social, and emotional development of their students
- Plan instruction appropriate for their students
- Use a variety of instructional methods
- Integrate and utilize technology in their instruction
- Help students develop critical thinking and problem-solving skills
- Help students work in teams and develop leadership qualities
- Communicate effectively
- Use a variety of methods to assess what each student has learned

5. Reflect on their practice

- Analyze student learning
- Link professional growth to their professional goals
- Function effectively in a complex, dynamic environment

Important Information

1. University Basic Studies requirements must be completed prior to graduation.
2. Students wishing to pursue teacher preparation programs must be formally admitted to the Watson School of Education and to the Teacher Education Program. Requirements for admission are:
 - A. Completion of the University requirements in English, mathematics, and a natural science laboratory course with a grade of "C" or better in each course.
 - B. Completion of EDN 200 "Teacher, School, and Society" and EDNL 200 with a grade of "C" or better.
 - C. Completion of a minimum of 45 semester hours with a cumulative grade point average of 2.7 or better (4.0 scale) on work attempted at UNCW. Transfer students must earn a 2.7 on a minimum of 12 hours completed at UNCW.
 - D. Passing scores on teacher education entry tests specified and mandated by the Board of Education of the State of North Carolina. (for additional information on Praxis I or SAT score requirements, see www.uncw.edu/ed/advising)

★ Students must submit a completed application to be admitted into the Watson School of Education. Admissions decisions are made at the end of the spring, summer II, and fall semesters. Applications are due by the last day of classes each term.
3. Many courses in the special education program are offered only in the fall or spring semesters. Check with your advisor to ensure proper sequencing of courses.
4. Students must be admitted to the Watson School of Education in order to be eligible to enroll in EDN/SED courses numbered higher than EDN/SED 303.
5. Many SED and EDN courses have prerequisites and co-requisites. Please review the UNCW catalog for more information.
6. To enroll in SED 410 and 411, students must earn a "C" or better in all professional education courses and have a cumulative GPA of 2.7 on all work completed at UNCW. Students are required to apply for student teaching (SED 410 and 411) during the semester prior to their student teaching. Student teachers are also required to attend mandatory orientation meetings prior to student teaching. Internship placements are made in Professional Development System Partnership School Districts. Internship is fulltime for the duration of the semester.
7. Students must comply with the Watson School of Education's *Standards of Professional Conduct*.
8. Passing scores on Praxis II Specialty Areas tests must be on file at UNCW in order for a student to be recommended for licensure. Students are encouraged to take these tests the semester prior to student teaching/internship. Registration materials and study guides are available at www.ets.org/praxis.
9. Mastery of all technology competencies required by the state of North Carolina must be achieved prior to recommendation for licensure.

The University of North Carolina at Wilmington is committed to and will provide equality of educational and employment opportunity for all persons regardless of race, sex, age, color, gender, national origin, ethnicity, creed, religion, disability, sexual orientation, political affiliation, marital status, veteran status or relationship to other university constituents – except where sex, age, or ability represent bona fide educational or occupational qualifications or where marital status is a statutorily established eligibility criterion for state-funded employee benefit programs.

Watson School of Education
University of North Carolina Wilmington

Special Education- Adapted Curriculum (K-12)

I. Basic Studies

Students should follow Basic Studies Requirements as outlined in the UNCW catalogue. However, to satisfy program requirements, PSY 223 must be taken. In addition, it is recommended that students take COM 104 (which also satisfies a program requirement and BIO 160.

II. Professional Core (16 hours)

EDN 200	(3)	Teacher, School, and Society
EDNL 200	(1)	Field Studies
EDN 203	(3)	Psychological Foundations of Teaching
EDN 301	(3)	Instructional Design and Evaluation
EDN 303	(3)	Instructional Technology
PSY 223	(3)	Life Span Human Development

NOTE: All EDN and SED courses listed below require admission to the Watson School of Education.

III. Curricular Foundations (23 hours)

COM 104	(3)	Concepts in Communication Studies
SED 365*	(2)	The Teaching of Functional Academics
SEDL 365	(1)	Functional Academics Lab
SED 366*	(2)	The Teaching of Functional Skills
SEDL 366	(1)	Functional Skills Lab
SED 367*	(3)	Communication and Language: Development and Interventions
SED 368	(3)	Teaching Reading to Learners with Special Needs
SEDL 368	(1)	Teaching Reading to Learners with Special Needs Lab
SED 369	(3)	Teaching Mathematics to Students with Special Needs
SEDL 369	(1)	Teaching Mathematics to Students with Special Needs Lab
SWK 311	(3)	Child Abuse and Neglect

IV. Special Education Foundations (15 hours)

SED 250	(3)	Introduction to Special Education
SED 352	(3)	Behavioral Development
SED 370	(3)	Assessment Procedures for Special Education
SED 372	(3)	Program Development in Special Education
SED 375	(3)	Collaboration Strategies in Special Education

V. Specialty Area – Adapted Curriculum (31 hours)

PED 415	(4)	Adapted Physical Education
SED 354	(3)	Intellectual & Developmental Disabilities
SED 356**	(2)	Severe Disabilities
SEDL 356	(1)	Severe Disabilities Lab
SED 364	(3)	Teaching Students with Severe Disabilities
SED 374	(3)	Applied Behavior Analysis for Teachers
SED 410***	(3)	Seminar in Special Education (K-12)
SED 411***	(12)	Practicum in Special Education (K-12)

NOTE: All courses in Major (Professional Core, Curricular Foundations, Special Education Foundations, and Specialty Area) must be completed with a grade of "C" or better. * SED 364 is a pre-req for these courses

* SED 364 is a pre-requisite for these courses

** SED 364 is a co-requisite

*** To enroll in these courses a student must have a "C" or better in all other courses in the major and a 2.7 cumulative GPA on all work attempted at UNCW.

**RECOMMENDED PROGRAM OF STUDIES
FOR SPECIAL EDUCATION- Adapted Curriculum**

FRESHMAN YEAR

Basic Studies	12	Basic Studies	12
COM 104	3	PSY 223 Lifespan Human Development	3
TOTAL	15	TOTAL	15

SOPHOMORE YEAR

EDN 200 & Lab- Teacher, School, & Society ²	4	EDN 203 Psychological Foundations ²	3
SED 250- Intro SPED ²	3	EDN 301- Instructional Designs ²	3
SWK 311- Child Abuse & Neglect	3	EDN 303- Instructional Technology ²	3
PED 415- Adapted PE	4	Basic Studies	6
Basic Studies	3		
TOTAL	17	TOTAL	15

JUNIOR YEAR

SED 352- Behavioral Development ²	3	SED 365 & Lab- Teach Functional Acad.	3
SED 356 & Lab- Severe Disabilities	3	SED 367- Communication & Language	3
SED 364- Severe Disabilities	3	SED 372- Program Development ³	3
SED 368 & Lab- Teach Reading- Special Needs ³	4	SED 374- Applied Behavior Analysis	3
Basic Studies	3	SED 369 & Lab- Teach Math- Special Needs ⁴	4
TOTAL	16	TOTAL	16

SENIOR YEAR

SED 354- Intellectual & Dev.Disabilities	3	SED 410- Seminar in SPED	3
SED 366 & Lab- Teach Functional Skills	3	SED 411- SPED Practicum	12
SED 370- Assessment in SPED ⁴	3		
SED 375- Collaboration Strategies in SPED	3		
Basic Studies	3		
TOTAL	15	TOTAL	15

All SED courses have either field placements or labs required

- 1 Summer only
- 2 Offered every summer
- 3 Offered every odd year summer
- 4 Offered every even year summer

NOTE: With the exception of SED 250, 410, 411, & 412—SED courses are ONLY offered one semester per year. Check with your advisor to ensure proper sequencing of courses.

A MINIMUM OF 124 HOURS REQUIRED FOR GRADUATION

WATSON SCHOOL OF EDUCATION
UNIVERSITY OF NORTH CAROLINA WILMINGTON

B.A. IN SPECIAL EDUCATION- ADAPTED CURRICULUM (K-12)

STUDENT _____

ADVISOR _____

I. BASIC STUDIES	Cr. Req'd	Hours Earned
ENGLISH COMPOSITION (6 hours) ENG 103 <i>or</i>		
ENG 101 ("C" or better required)	3	
ENG 201 ("C" or better required)	3	
PHYSICAL EDUCATION (2 hours) PED 101	2	
HUMANITIES (12-18 hours) Required: A minimum of 12 and a maximum of 18 hours elected from the following 4 categories with a minimum of 3 hours in each category.		
Literature (3-9) - ENG 110, 209 (CLA 209), 210 (CLA 210), 211, 212, 223, 224, 225, 226, 230, 232, 233, 290; CLA 209 (ENG 209), 210 (ENG 210); CRW 203; FRH 209, 321, 322; GER 209; PRT 210; SPN 209, 210, 321, 322	3	
History (3-9) - HST 101, 102, 103, 201, 202, 237, 261, 271, 273, 275, 276	3	
Philosophy (3-9) – PAR 101, 103, 110, 115, 125, 201, 202, 205, 211, 215, 225, 230, 232, 233, 235, 236, 238, 240, 242	3	
Language (3-9 hours, of which at least 3 must be in a foreign language) CHN 101,102 COM 110 FRH 101, 102, 115, 120, 201, 202, 215, 301; GER 101, 102, 120, 201, 202, 305; ITN 101, 102, 201, 202; JPN 101, 102, 201, 202; LAT 101, 102, 201, 202; PRT 101, 102, 201, 202; RUS 101, 102 SPN 101, 102, 120, 201, 202, 203,305;	3	
Fine Arts (3-9) Required: a minimum of 3 and a maximum of 9 hours elected from the following, with no more than 6 hours from any one discipline. ARH 201, 202, 205; COM 116; CRW 201; FNA 101, 102; FST 110, 210; THR 112, 121, 136, 225, 226, 227; MUS 105 or 106, 111; MUSL 111; MUS 114, 115, 116, 117, 118, 119, 140, 184*, 185*, 186*, 187* *Basic studies credit from MUS 184, 185, 186, and 187 may not exceed a total of three semester hours.	3	
NATURAL SCIENCES (7-12) Required: At least one laboratory science course (from either Life Science or Physical Science area- * means this course is a 4 hr course b/c it has a lab.) Life Science: ANT 210; BIO 105*, 140, 150, 160, 170, 180, 190, 201, 202, 240*, 241*; BIOL 140*; EVS 195; EVSL 195; GLY 135; PED 216*, 217 BIO 160 recommended for SPED Adapted students	3-4	
Physical Science: CHM 101*, 102*, 105; GGY 130*, 230; GLY 101*, 120 (EVS 120), 125, 150, 172*; GLYL 120* (EVSL 120*); PHY 101*, 102*, 103, 105*, 201*, 202*, 260	3-4	
Mathematical Sciences (3-8) Required: one of the following courses: MAT 101, 111, 112, 115, 141, 151, 161. Additional credit may be earned by electing from the following list: CSC 105, 112, 121; MAT 102, 112, 142, 151, 152, 161, 162, 275; PAR 218; STT 210, 215. Basic Studies credit from CSC 112 and 121 may not exceed three semester hours; basic studies credit from STT 210 and 215 may not exceed three semester hours.	3	

Social & Behavioral Sciences (6-12) Required: a minimum of 6 and maximum of 12 hours elected from the following, with no more than 6 hours for any one discipline. ANT 105, 205 (SOC 205), 206, 207; COM 104, 160, 220; CRM 105; ECN 125, 221, 222; GGY 140, 180, 181, 210; PLS 101, 111, 202, 203, 206, 207; PSY 105, 145, 220, 223; SOC 105, 205 (ANT 205), 215, 220; SWK 235. PSY 223 is required later in education program COM 104 recommended b/c will be an option later in program	6	
INTERDISCIPLINARY PERSPECTIVES (Optional, may take two courses to count towards Basic Studies) GRN 101; HON 110, 210; PSY 210; SHS 210; WMS 210		
II. PROFESSIONAL CORE (16 Hours) (Pre-requisite in parenthesis)	Credit Req	Hours Earned
EDN 200 ("C" or better required)	3	
EDNL 200 (Co-requisite EDN 200)	1	
EDN 203	3	
EDN 301	3	
EDN 303	3	
PSY 223	3	
III. CURRICULAR FOUNDATIONS (23 Hours) (Pre-requisite in parenthesis)		
COM 104	3	
SED 368 (pre-req EDN 301 & co-requisite SEDL 368)	3	
SEDL 368 (co-requisite SED 368)	1	
EDN 369 (pre-req EDN 301 & co-requisite SEDL 369)	3	
SEDL 369 (co-requisite SED 369)	1	
SED 365 (pre-req SED 364 & co-requisite SEDL 365)	2	
SEDL 365 (pre-req SEDL 364 & co-requisite SED 365)	1	
SED 366 (pre-req SED 364 & co-requisite SEDL 366)	2	
SEDL 366 (EDN 364, co-requisite SED 366)	1	
SED 367 (pre-requisite is 364)	3	
SWK 311	3	
IV. SPECIAL EDUCATION FOUNDATIONS (15 Hours) (Pre-requisite in parenthesis)		
SED 250	3	
SED 352	3	
SED 370 (pre-req EDN 301 & one of: SED 250, 350, 354, 355)	3	
SED 372 (pre-req EDN 301 & one of: SED 250, 350, 354, 355)	3	
SED 375	3	
V. SPECIALTY AREA (31 Hours) (Pre-requisite in parenthesis)		
PED 415	4	
SED 354	3	
SED 356 (co-requisite SEDL 356, pre-requisite is 364)	2	
SEDL 356 (co-requisite SED 356, pre-requisite is 364)	1	
SED 364	3	
SED 374	3	
SED 410* (co-req SED 411)	3	
SED 411* (co-req SED 410)	12	
*To enroll in these classes, a student must have achieved a "C" or better in all courses in Areas II, III, IV, V and must have a 2.7 cumulative GPA on all work attempted at UNCW. Students are required to apply for student teaching (SED 410 & 411) and attend student teacher orientation meetings during the semester prior to their scheduled internship semester.		

MINIMUM OF 124 HRS REQUIRED FOR GRADUATION

Educational Technology Standards and Performance Indicators for All Teachers

Building on the NETS for Students, the ISTE NETS for Teachers (NETS•T), which focus on pre-service teacher education, define the fundamental concepts, knowledge, skills, and attitudes for applying technology in educational settings. All candidates seeking certification or endorsements in teacher preparation should meet these educational technology standards. It is the responsibility of faculty across the university and at cooperating schools to provide opportunities for teacher candidates to meet these standards.

The six standards areas with performance indicators listed below are designed to be general enough to be customized to fit state, university, or district guidelines and yet specific enough to define the scope of the topic. Performance indicators for each standard provide specific outcomes to be measured when developing a set of assessment tools. The standards and the performance indicators also provide guidelines for teachers currently in the classroom.

1 TECHNOLOGY OPERATIONS AND CONCEPTS.

Teachers demonstrate a sound understanding of technology operations and concepts. Teachers:

- demonstrate introductory knowledge, skills, and understanding of concepts related to technology (as described in the ISTE National Education Technology Standards for Students)
- demonstrate continual growth in technology knowledge and skills to stay abreast of current and emerging technologies.

2 PLANNING AND DESIGNING LEARNING ENVIRONMENTS AND EXPERIENCES.

Teachers plan and design effective learning environments and experiences supported by technology. Teachers:

- design developmentally appropriate learning opportunities that apply technology-enhanced instructional strategies to support the diverse needs of learners.
- apply current research on teaching and learning with technology when planning learning environments and experiences.
- identify and locate technology resources and evaluate them for accuracy and suitability.
- plan for the management of technology resources within the context of learning activities.
- plan strategies to manage student learning in a technology-enhanced environment.

3 TEACHING, LEARNING, AND THE CURRICULUM.

Teachers implement curriculum plans that include methods and strategies for applying technology to maximize student learning.

Teachers:

- facilitate technology-enhanced experiences that address content standards and student technology standards.
- use technology to support learner-centered strategies that address the diverse needs of students.
- apply technology to develop students' higher order skills and creativity.
- manage student learning activities in a technology-enhanced environment.

4 ASSESSMENT AND EVALUATION.

Teachers apply technology to facilitate a variety of effective assessment and evaluation strategies. Teachers:

- apply technology in assessing student learning of subject matter using a variety of assessment techniques.
- use technology resources to collect and analyze data, interpret results, and communicate findings to improve instructional practice and maximize student learning.
- apply multiple methods of evaluation to determine students' appropriate use of technology resources for learning, communication, and productivity.

5 PRODUCTIVITY AND PROFESSIONAL PRACTICE.

Teachers use technology to enhance their productivity and professional practice. Teachers:

- use technology resources to engage in ongoing professional development and lifelong learning.
- continually evaluate and reflect on professional practice to make informed decisions regarding the use of technology in support of student learning.
- apply technology to increase productivity.
- use technology to communicate and collaborate with peers, parents, and the larger community in order to nurture student learning.

6 SOCIAL, ETHICAL, LEGAL, AND HUMAN ISSUES.

Teachers understand the social, ethical, legal, and human issues surrounding the use of technology in PK-12 schools and apply those principles in practice. Teachers:

- model and teach legal and ethical practice related to technology use.
- apply technology resources to enable and empower learners with diverse backgrounds, characteristics, and abilities.
- identify and use technology resources that affirm diversity
- promote safe and healthy use of technology resources.

For more information: www.uncw.edu/ed/advising

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- facilitate equitable access to technology resources for all student