BACHELOR OF ARTS IN EDUCATION - SPECIAL EDUCATION

The special education curriculum leads to a bachelor’s degree in education and certification in the area of cognitive impairment.

Admission: Level 1

Entry to the College of Education
All students intending to pursue a teaching curriculum who enter the University directly from high school, or transfer from other colleges are directly admitted by the University Admissions Office (http://bulletins.wayne.edu/undergraduate/general-information/admission) into the College of Education in Level 1 status.

Admission: Level 2

Entry to Professional Education Sequence
The standards listed below apply to those students entering the College of Education at Level 2: those working for a secondary or elementary school teaching certificate; those in a combined degree program; and those previously admitted at the freshman or sophomore level to the College of Education.

Eligibility for admission is based on the following criteria:

1. Satisfactory completion of fifty-three semester or eighty quarter credits of course work with an overall grade point average of 2.5 or above. In addition, the grade point average for any courses taken at Wayne State University must be 2.5 or above. This course work should generally conform to the Level 1 courses prescribed by the College for students who expect to prepare for teaching. The quality of work, especially in the major area, must indicate a strong potential for success in a teacher-education program.

2. Intermediate Composition Competency Requirement: All Education students must satisfactorily complete the University intermediate composition competency (http://bulletins.wayne.edu/undergraduate/general-information/general-education/competency-requirements) requirement prior to admission.

3. Michigan Test for Teacher Certification (MTTC): All students must pass the MTTC Professional Readiness Exam #96 (http://www.mttc.nesinc.com) prior to admission. Scores must be sent directly from the testing agency to WSU.

4. Physical Health: Definite standards of health must be met by all students entering the College. All students are required to present a negative tuberculosis (T.B.) test prior to admission.

5. Group Work Experience: All students must have verifiable successful group work (forty hours) experience with children.

6. Criminal History Check: All students must submit a current (within the last six months) statewide criminal history check (http://michigan.gov/ICHAT).

7. Elementary Education: Students seeking admission to Elementary Education must complete MAT 1110 and MAT 1120 or have appropriate prerequisite math course in progress.

8. Special Education: Students seeking admission to Special Education must have completed the following courses:

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>MAT 1110</td>
<td>Mathematics for Elementary School Teachers I (or have appropriate prerequisite math course in progress)</td>
<td>3</td>
</tr>
<tr>
<td>PSY 1010</td>
<td>(LS) Introductory Psychology</td>
<td>4</td>
</tr>
<tr>
<td>PSY 2400</td>
<td>Developmental Psychology</td>
<td>4</td>
</tr>
<tr>
<td>Select one of the following:</td>
<td>3-4</td>
<td></td>
</tr>
<tr>
<td>BIO 1030</td>
<td>(LS) Biology Today</td>
<td></td>
</tr>
<tr>
<td>BIO 1050</td>
<td>(LS) An Introduction to Life</td>
<td></td>
</tr>
<tr>
<td>BIO 1500</td>
<td>Basic Life Diversity</td>
<td></td>
</tr>
<tr>
<td>BIO 1510</td>
<td>(LS) Basic Life Mechanisms</td>
<td></td>
</tr>
<tr>
<td>SCE 5010</td>
<td>Biological Sciences for Elementary and Middle School Teachers</td>
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9. Secondary Education: Students seeking admission to Secondary Education must have twelve semester credits completed in the major.

10. Specific Prerequisites or other special requirements of the curriculum area for which the student is applying.

Application for Level 2 Standing

Upon completion of a minimum of fifty-three semester credits of college course work and all other Level 2 admission requirements, students should apply for College of Education Level 2 standing. Applicants who have completed college work in institutions other than Wayne State must first apply for admission through the University Office of Admissions (http://bulletins.wayne.edu/undergraduate/general-information/admission).

Students who intend to receive degrees from other colleges in the University AND a teaching certificate from the College of Education must apply to the Combined Program through Academic Services, 489 Education Building. All applicants to Level 2 must attend an orientation session.

The entire program in Special Education requires a minimum of 140 credits. All students must complete the College Requirements, the Special Education Comprehensive Major, Level 2 Education Requirements and the major area of study (Special Education Cognitive Impairment) as outlined below.

LEVEL 1 REQUIREMENTS: The following courses are required of all students seeking special education certification. Some of these courses may also satisfy the University General Education Requirements (http://bulletins.wayne.edu/undergraduate/general-information/general-education).

No grade below ‘C’ may be used to meet any requirement specific to Special Education, the Special Education major, or the professional sequence.

College Requirements

American Society and Institutions (AI)

<table>
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<th>Code</th>
<th>Title</th>
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</tr>
</thead>
<tbody>
<tr>
<td>PS 1010</td>
<td>(AI) American Government</td>
<td></td>
</tr>
<tr>
<td>or PS 1030</td>
<td>(AI) The American Governmental System</td>
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</table>

Critical Thinking (CT)

Foreign Culture (FC)

Historical Studies (HS)

Select one of the following:

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>HIS 1000</td>
<td>(HS) World Civilization to 1500</td>
<td></td>
</tr>
</tbody>
</table>
Bachelor of Arts in Education - Special Education

Level 2 Education Requirements (Special Education)

The following courses may be completed in Level 1 or 2

- BBE 5000  Multicultural Education in Urban America
- EDP 3310  Educational Psychology
- ELE 6070  Family, Community and School Partnerships: Supporting Children's Learning

The following courses must be taken prior to TED 5150 Pre-Student Teaching

- ELE 6310  Reading Instruction: P-8

One additional method course (see Advisor)

Pre-Student Teaching Experience

- TED 5150  (WI) Analysis of Elementary Teaching

The following courses may be elected at any time after admission to the College of Education Level 2 and must be completed prior to taking TED 5780

- AED 5050  (VP) Integrating the Arts into the Elementary Classroom
- ELE 6290  Language Arts Instruction: P-8
- ELE 6310  Reading Instruction: P-8
- ELE 6390  Mathematics Instruction: P-8
- ELE 6500  Science Curriculum: P-8
- ELE 6600  Social Studies Curriculum: P-8
- RLL 6120  Developmental Reading I: Comprehension Preprimary-8

Elementary Field Experience

- TED 5780  Directed Teaching and Conference

Final Field Experience

- TED 5790  Directed Teaching and Conference for Special Groups
- SED 6010  Seminar in Special Education Teaching

Major Areas of Study (Special Education)

Students pursuing a bachelor’s degree in education leading to an endorsement in Cognitive Impairment must complete the following major requirements. The courses cited in the major, with the exception of TED 6020, may be completed only after admission to the Special Education Level 2 Program.

Cognitive Impairment (a minimum of thirty credit hours)

- SED 5030  Education of Exceptional Children
- SED 5040  Language Acquisition and Educational Interventions for Students with Moderate to Severe Impairment
- SED 5060  Developing Observation and Assessment Skills: Laboratory/Seminar
- SED 5090  Transitions for Students with Disabilities
- SED 5110  Introduction to Cognitive Impairment and Educational Interventions
- SED 5130  Curriculum and Instructional Strategies: Cognitive Impairments
- SED 5140  Behavior Management: Positive Behavior Support

Life Sciences (LS)

- PSY 1010  (LS) Introductory Psychology
- PSY 1020  (LS) Elements of Psychology

Mathematics

- MAT 1110  Mathematics for Elementary School Teachers I

Oral Communication (OC)

- PH 1010  (OC) Introduction to Public Speaking

Philosophy and Letters (PL)

- PHI 1010  (PL) Introduction to Philosophy

Physical Sciences (PS)

- SAC 1010  (PS) General Science
- SCE 5020  Physical Sciences for Elementary and Middle School Teachers
- SCE 5030  Earth/Space Science for Elementary and Middle School Teachers
- SCE 5040  Earth and Space Science

Social Sciences (SS)

- GPH 1100  (SS) World Regional Patterns
- HIS 2040  United States to 1877
- HIS 2050  United States Since 1877
- HIS 2240  History of Michigan
- GPH 1750  (SS) World Regional Patterns
- GPH 2750  (SS) World Regional Patterns
- GPH 3750  (SS) World Regional Patterns

Economics, select one of the following:

- ECO 1000  (SS) Survey of Economics
- ECO 2010  (SS) Principles of Microeconomics
- ECO 2020  (SS) Principles of Macroeconomics

Visual and Performing Arts (VP)

- AED 5050  (VP) Integrating the Arts into the Elementary Classroom (Completed after admission to Level 2)
- RLL 6120  Developmental Reading I: Comprehension Preprimary-8

Written Communication

- Basic Composition (BC)

Special Education Comprehensive Major

Children’s Literature

- ELE 6200  Children’s Literature for Teachers

U.S. History (Two courses)

- HIS 2040  United States to 1877
- HIS 2050  United States Since 1877

Michigan History

- HIS 2240  History of Michigan

Developmental Psychology

- PSY 2400  Developmental Psychology

Biology

- BIO 1030  (LS) Biology Today
- BIO 1050  (LS) An Introduction to Life
- BIO 1500  Basic Life Diversity
- BIO 1510  (LS) Basic Life Mechanisms
- BIO 5010  Biological Sciences for Elementary and Middle School Teachers

Physical Science

- SCE 5020  Physical Sciences for Elementary and Middle School Teachers

Earth/Space Science

- SCE 5030  Earth/Space Science for Elementary and Middle School Teachers

Health and Physical Education

- KIN 5550  Health and Physical Education for the Elementary School Teacher

Teacher Education

- TED 2250  Becoming an Urban Educator

The mathematics requirement is not part of the University’s general education program.

1 The mathematics requirement is not part of the University's general education program.

2 Prereq: ELE 6310 and two additional Elementary Methods courses

3 Prereq: ELE 6310
<table>
<thead>
<tr>
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<tbody>
<tr>
<td>SED 5260</td>
<td>Effective Instructional Strategies for Exceptional Learners</td>
</tr>
<tr>
<td>SED 5600</td>
<td>Support and Collaboration for Inclusive Teaching</td>
</tr>
<tr>
<td>TED 6020</td>
<td>Computer Applications in Teaching I</td>
</tr>
</tbody>
</table>