THE UNIVERSITY OF RHODE ISLAND Feinstein<br>College of Education and Professional Studies<br>Academic Year 2019-20

Elementary Education - BA Special Education Track
126 Credits
56 Credits Elementary Education
30 Credits Special Education

GENERAL EDUCATION GUIDELINES: General education (GE) is 40 credits. Each of the twelve outcomes (A1-D1) must be met by at least 3 credits. A single course may meet more than one general education outcome, but cannot be double counted towards the 40-credit total. At least one course must be a Grand Challenge (G). No more than twelve credits can have the same course code (note- HPR courses may have more than 12 credits). General education courses may also be used to meet requirements of the major or minor when appropriate.

| General Education Credit Count |  |  |  |
| :---: | :---: | :---: | :---: |
| At least 40 credits; no more than 12 credits with the same course code. |  |  |  |
| Course | Cr. | Course | Cr. |
| MTH 208* | 4 |  |  |
| EDC 102* | 3 |  |  |
| EDC 312* | 3 |  |  |
| EDC 485* | 3 |  |  |
| Science with a lab* | 3-4 |  |  |
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|  |  |  |  |
|  |  |  |  |
|  |  | Total General Education credits | 140 |


| General Education Outcome Audit |  |
| :--- | :---: |
| Requirement | Course |
| KNOWLEDGE |  |
| A1. STEM |  |
| A2. Social \& Behavioral Sciences |  |
| A3. Humanities |  |
| A4. Arts \& Design | MTH 208* |
| COMPETENCIES | EDC 102* or |
| B1. Write effectively | EDC 312 * |
| B2. Communicate effectively |  |
| B3. Mathematical, statistical, or <br> computational strategies |  |
| B4. Information literacy | EDC 102 * |
| RESPONSIBILITIES | EDC 485* |
| C1. Civic knowledge \& responsibilities |  |
| C2. Global responsibilities |  |
| C3. Diversity and Inclusion |  |
| INTEGRATE \& APPLY |  |
| D1. Ability to synthesize |  |
| GRAND CHALLENGE |  |
| G. One course of your 40 credits is <br> required to be an approved "G" course. |  |

NOTE: This worksheet sheet is a snapshot of your entire curriculum. You must work with your advisor each term to discuss requirements to keep you on courses for timely progress to complete this major. Official requirements for graduation are listed in the University Catalog.
*General Education (GE) courses that will count toward Elementary Education program requirements.

## ABOUT ELEMENTARY EDUCATION BA DEGREE

This curriculum prepares students for elementary school teaching in grades 1-6 and offers a balanced program of academic preparation and professional training. The required professional courses contribute directly to understanding the teacher's role in society and to the development of teaching knowledge, disposition, and skills. Students can pursue extended certifications in Middle Level English, General Science, Mathematics, or General Social Studies. Courses that lead to an extended certification in TESOL/ BDL are also available. Students may also seek to obtain an additional certifications in special education by choosing the Elementary Education Special Education track. These additional opportunities required extra coursework and careful planning in order to complete the B.A. within 4 years. Special Education requires an extra semester of student teaching after completing elementary student teaching.

## PROGRAM REQUIREMENTS

Program courses are sequential and concurrent.
Program sequence for Elementary Education
Special Education Track.

| Course \# | Title (Fall Sem. 5) | Sem. /Yr | Grade |
| :---: | :---: | :---: | :---: |
| EDC 423 (3) | Comprehension and Response | a | a |
| EDC 453 (3) ${ }^{\text {a }}$ | Individual Differences ${ }^{\text {a }}$ | a | a |
| EDC 454 (1) ${ }^{\text {a }}$ | Individual $\cdot$ Differences <br> Practicum | a | a |
| EDC 402 (3) | Special *Needs Students $\alpha$ | a | a |
| EDS 401 (2) | Collaboration and CoTeaching | a | a |
| EDS 405 (1) ${ }^{\text {a }}$ | Supervised Practicum | a | a |
| Course \#a | Title (Spring Sem. 6) | Sem. $/ \mathrm{Yr}$ | Grade |
| EDC 424 (3) | Literacy in Primary | a | a |
| EDC 456 (2) | Methods-Mathematics ${ }^{\text {d }}$ | a | a |
| EDC 457 (2) | Methods-Science ${ }^{\text {a }}$ | a | a |
| EDC 458 (2) | Methods-Social Studies ${ }^{\text {d }}$ | a | a |
| EDC 459 (1) ${ }^{\text {a }}$ | Methods Practicum ${ }^{\text {I }}$ | a | a |
| EDS 400 (2) | Introduction to Special Education | a | a |
| EDS 403 (3) | Positive Behavior Supports | a | a |
| EDS 406 (1) | Supervised Practicum | a | a |

Pass PLT and PRAXIS II by September prior to Sem. 7 a

| Course \# | Title (Fall Sem. 7) | Sem./Yr | Grade |
| :---: | :---: | :---: | :---: |
| EDC 452 (2) | Assessment | a | a |
| EDC 455 (2) | Methods-Language Arts | a | a |
| EDC 460 (2) | Methods Field Practicum II | a | a |
| EDC 464 (3) | Diagnosis of Learn Difficulties | a | a |
| EDC 466 (3) | Intervention in Read \& Write - Diff | $a$ | a |
| EDC 427 (3) | Language Study for Reading Teach | a | a |
| Course \# | Title ${ }^{\text {( }}$ (Spring Sem. ${ }^{\text {8) }}$ | Sem./Yr | Grade |
| EDC 484 (12) | Student Teaching (Elementary) | a | a |
| EDC 485 (3) | Student Teaching Sem. ${ }^{\text {a }}$ | a | a |
| Course \# | Title ${ }_{\text {(Fall Sem. }}$ 9) | Sem./Yr. | Grade |
| EDS 518 (9) | Student Teaching (Special Education) |  |  |
| EDC 478 (3) | Sem. in Special Education Student Teaching |  |  |

Number of Credits Completed to date $\qquad$
Number of Credits in Progress $\qquad$
Number of Credits Planned: $\qquad$ TOTAL credits $\qquad$ /126

## ADDITIONAL REQUIREMENTS

Application to the program consists of a test, at least a 2.75 GPA, submission of an application, a portfolio and interview. Candidates apply in January of their sophomore year. Teacher Education Scholars (TES) are exempt from the application process in sophomore year. For further information on the application process go to http://web.uri.edu/education/admission/

Required Certification Tests must be taken and passed before program sem. 3 (fall senior year) and scores posted by ETS by September 1st. Those tests are: Elementary Education Multiple Subjects Exam: Reading and Language Arts (5002) 157; Mathematics (5003) 157; Social Studies (5004) 155; Science (5005) 159; PLT grades K-6 (5622) 160.

The Special Education certification exam must be taken and passed prior to student teaching. The exam is: Special Education: Core Knowledge and Mild to Moderate Applications (5543) 164. Information is available on http://web.uri.edu/education/ student-resources/-

Prepare for Certification Testing by continuing to work on your skills and knowledge of the English Language Arts, Mathematics, Science, and Socials Studies. You may choose to take courses to advance your knowledge in these areas. Consider taking courses from the suggestions below as a part of your 40 credits of general education.

English Language Arts. Take additional courses in literature, information literacy, writing or communication.

Science, Technology, Engineering and Mathematics (STEM).Take additional courses in physical sciences, mathematics \& statistics, computer science, life science, earth \& space science, and engineering.

Social and Behavioral Science and Humanities. Take additional courses in geography, economics, American history, early European history, non-western history, anthropology, sociology and political science.
Electives

| Course | Credits | Grade | Course | Credits | Grade |
| :--- | :--- | :--- | :--- | :--- | :--- |
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## B.A in Elementary Education (2019-2020 Catalog)

## Special Education Track

Requirements by Type
Please see reverse for requirements by year
For course titles and pre-requisite information, please visit: uri.edu/catalog

## Milestones

| Year One |  |  |
| :---: | :---: | :---: |
| EDC 102 <br> EDC 250 (spring Year 1 or fall Year 2) <br> Gen Ed or major/minor/ext cert course <br> MTH 208 (spring only) <br> URI 101 | HDF 200 or PSY 232 <br> Science with a lab <br> EDC 280, 281, 282* (or spring Year 1) <br> Gen Ed or major/minor/ext cert course <br> Gen Ed or major/minor/ext cert course | Overall GPA 2.75* |
|  |  | Complete URI 101 |
|  |  | Complete EDC 280, 281 and/or 282 (or PRAXIS CORE) |
|  |  | Apply to the Teacher Education Scholar Program (if eligible)* |
|  |  | Meet with Academic Advisor |
|  |  | Complete 30cr |


| Year Two |  |  |
| :---: | :---: | :---: |
| EDC | Gen Ed or major/minor/ext cert course | Overall GPA 2.75; ELSPED GPA 2.5* |
|  |  | Complete MTH 209 |
| MTH 209 (fall only) | Gen Ed or major/minor/ext cert course | Consider double major or minor (optional) |
| EDC 280, 281, 282* (Fall | Gen Ed or major/minor/ext cert course | Complete EDC 280, 281 and/or 282 (or PRAXIS CORE) |
| year 2-latest) <br> EDC 250 (fall year 2 latest) | Gen Ed or major/minor/ext cert course | Apply to SOE by January 31 (if not Teacher Education Scholar)* |
|  |  | Meet with Academic Advisor(s) |
|  | Gen Ed or major/minor/ext cert course | Attend SOE Admission Session (Fall) |
| IF you want to go abroad go during the spring semester of year 2 |  | Notify advisor on your intention to pursue Special Education certification. |
|  |  | Complete 60cr |


| Year Three |  |  |
| :---: | :---: | :---: |
| Elementary Education (10) | Spring <br> Elementary Education (10) | Overall GPA 2.50; ELSPED GPA 2.5* |
|  |  | Meet with Academic Advisor(s) |
| ```EDC 423 EDC 453 EDC 454 (practicum) EDC402``` | EDC 424 <br> EDC 456 <br> EDC 457 <br> EDC 458 <br> EDC 459 (practicum) | Schedule PLT \& Praxis II Exams (per |
|  |  | program requirements)* |
|  |  |  |
| Special Education (3) |  | Complete Student Teaching Application |
| EDS 401 <br> EDS 405 (practicum) | Special Education (6) | Review Student Teaching and licensure requirements in your courses |
|  | $\begin{array}{\|l\|l} \text { EDS } 400 \\ \text { EDS } 403 \end{array}$ |  |
|  | EDS 406 (practicum) | Complete 90cr |
| (13 cr total) | (15 cr total) |  |


| Year Four + Fall Year Five |  |  |
| :---: | :---: | :---: |
| Fall | Spring | Overall GPA 2.50; ELSPED GPA 2.5* |
| Elementary Education (6) | Elementary Education (15) | Complete Praxis II \& PLT by Sept. 1st * |
| EDC 455 | EDC 484 | Meet with Academic Advisor(s) |
| EDC 452 EDC 460 | EDC 485 | Complete Intent to Graduate by April 15; walk in May graduation |
| $\begin{aligned} & \text { Special Education (9) } \\ & \text { EDC } 464 \end{aligned}$ | FALL YEAR 5 Special Education (9) | Meet all requirements for student teaching (fall) |
| EDC 466 | EDC 418 | Complete 120cr |
| (15 cr total) | (15 cr total) |  |

Note: This plan is not intended to be prescriptive. Credits in transfer, as well as summer or j-term coursework, may result in deviations from the above recommendations. *Review current School of Education admission and program requirements on our website: http://web.uri.edu/education/

