## TEACHER EDUCATION | BACHELOR OF SCIENCE IN EDUCATION: SECONDARY EDUCATION

## **Degree Maps**

Secondary education is designed as a secondary major completed in conjunction with a major in a teaching field. The map below shows the typical outline of the secondary education courses, and the links below it contain degree maps for the teaching field and teacher education.

First Year           Fall           TEEL 202         Foundations of Education (Required Grade: C)         3           Hours         3           Spring         Human Growth and Development (Required Grade: C)         3           Spring           TECS 301         Introduction to Instructional Technology (Required Grade: C)         3           TESP 302         Educating Students with Exceptionalities (Required Grade: C)         3
TEEL 202         Foundations of Education (Required Grade: C)         3           Hours         3           Spring           TEEL 277         Early Field Experience (Or teaching area early field experience course - Required Grade: C)         1           Second Year           Fall           TEEL 231         Human Growth and Development (Required Grade: C)         3           Hours         3           Spring           TECS 301         Introduction to Instructional Technology (Required Grade: C)         3           TESP 302         Educating Students with Exceptionalities (Required 3         3
Hours   3   Spring
Spring           TEEL 277         Early Field Experience (Or teaching area early field experience course - Required Grade: C)         1           Hours         1           Second Year           Fall           TEEL 231         Human Growth and Development (Required Grade: C)         3           Hours         3           Spring           TECS 301         Introduction to Instructional Technology (Required Grade: C)         3           TESP 302         Educating Students with Exceptionalities (Required         3
TEEL 277         Early Field Experience (Or teaching area early field experience course - Required Grade: C)         1           Second Year           Fall           TEEL 231         Human Growth and Development (Required Grade: C)         3           Hours         3           Spring           TECS 301         Introduction to Instructional Technology (Required Grade: C)         3           TESP 302         Educating Students with Exceptionalities (Required         3
Experience course - Required Grade: C)
Hours   1   Second Year
Second Year           Fall           TEEL 231         Human Growth and Development (Required Grade: C)         3           Spring           TECS 301         Introduction to Instructional Technology (Required Grade: C)         3           TESP 302         Educating Students with Exceptionalities (Required 3         3
Fall  TEEL 231 Human Growth and Development (Required Grade: C) 3  Hours 3  Spring  TECS 301 Introduction to Instructional Technology (Required Grade: C)  TESP 302 Educating Students with Exceptionalities (Required 3
TEEL 231 Human Growth and Development (Required Grade: C) 3  Hours 3  Spring  TECS 301 Introduction to Instructional Technology (Required Grade: C)  TESP 302 Educating Students with Exceptionalities (Required 3
Hours 3  Spring  TECS 301 Introduction to Instructional Technology (Required Grade: C)  TESP 302 Educating Students with Exceptionalities (Required 3
Spring TECS 301 Introduction to Instructional Technology (Required Grade: C)  TESP 302 Educating Students with Exceptionalities (Required 3
TECS 301 Introduction to Instructional Technology (Required 3 Grade: C)  TESP 302 Educating Students with Exceptionalities (Required 3
Grade: C) TESP 302 Educating Students with Exceptionalities (Required 3
TESP 302 Educating Students with Exceptionalities (Required 3
Grade: C)
Hours 6
Third Year
Spring
TEEL 431 Educational Psychology (Required Grade: C) 3
Hours 3
Fourth Year
Fall
TESS 494 The Secondary School Experience (Required Grade: C) 4
Hours 4
Spring
TESS 496 Student Teaching Secondary (Required Grade: C) 11
TEEL 675 Seminar in Education I (Student Teaching Portfolio - 1
Required Grade: C)
Hours 12
Total Hours 32

- Agriculture (https://catalog.fhsu.edu/science-technologymathematics/agriculture/agricultural-education-bs/ #degreemapstext)
- Art (https://catalog.fhsu.edu/arts-humanities-socialsciences/visual-performing-arts/art-education-ba/ #degreemapstext)
- History / Social Studies (https://catalog.fhsu.edu/artshumanities-social-sciences/history-philosophy/historysecondary-education-ba/#degreemapstext)
- Spanish (https://catalog.fhsu.edu/arts-humanities-socialsciences/english-modern-languages/modern-languagesspanish-teacher-education-ba/#degreemapstext)

- Math
- Middle School Math (https://catalog.fhsu.edu/sciencetechnology-mathematics/mathematics/mathematicsmiddle-school-math-bs/#degreemapstext)
- Music (https://catalog.fhsu.edu/arts-humanities-socialsciences/visual-performing-arts/music-education-bm/ #degreemapstext)
- English (https://catalog.fhsu.edu/arts-humanities-socialsciences/english-modern-languages/english-teaching-ba/ #degreemapstext)

Academic Degree Maps are term-by-term sample course plans that specify milestones, courses, and special requirements that are necessary for facilitating on-time completion. Degree Maps are *examples* and are not prescriptive. Individualized choices such as concentration options, transfer credits, optional minors, advisory programs (certificates), etc. can alter the recommended coursework. Course offerings are subject to change. Students should consult with their academic advisors for additional guidance on course planning.

To determine courses to take in the directed choices (often listed as Program Elective Course) and directed elective course blocks see the overview tab for courses. To locate approved courses in General Education areas (Undergraduate Programs) see the general education section (https://catalog.fhsu.edu/general-education/) of the catalog.

The undergraduate course maps typically advise the most efficient route for students to complete the general education requirements. Courses that are required in the major may be listed as fulfilling relevant general education requirements. This will result in more open elective course hours in some maps than is listed on the degree overview page.