DISABILITY SCIENCE MINOR

The Disability Science minor provides a basic scientific foundation to understand the impact of disability on physical and psychosocial health.

About this Program

- **College:** Public Health and Health Professions (http://catalog.ufl.edu/ UGRD/colleges-schools/UGPBH)
- **Credits:** 17 | Completed with minimum grades of C

Department Information

Students in the Department of Special Education are uniquely positioned to learn from leaders in the field while simultaneously applying that learning in individually relevant professional settings.

Website (https://education.ufl.edu/special-education)

CONTACT

352.273.4275

P.O. Box 117050

1403 NORMAN HALL

GAINESVILLE FL 32611-7050

Map (http://campusmap.ufl.edu/#/index/0101)

Curriculum

- Disabilities in Society Minor
- Disability Science Minor
- Education | Unified Early Childhood Education ProTeach | Pre-K-Grade 3
- Education | Unified Elementary/Special Education ProTeach | Grades K-6

This minor is available to all juniors and seniors in PHHP's communication sciences and disorders major and to students in other colleges who meet the prerequisites. The minor is not available to Bachelor of Health Science students in health science, pre-OT or pre-public health specializations.

All credits toward the minor must be completed at the 3000/4000-level. As long as the program director approves, the student can use up to three credits of relevant 3000-level or higher transfer coursework or electives outside the health science program to fulfill elective credits. Lower-division transfer credit is not accepted.

Prerequisites

- Junior standing (60+ credits)
- Overall 2.75 GPA
- 2.75 prerequisite GPA based on general college biology, general psychology, abnormal/developmental/physiological psychology, physiology, and statistics (STA 2023).

Required Courses

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<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td>HSC 3502</td>
<td>Survey of Diseases and Disability</td>
<td>3</td>
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<td>HSC 4558</td>
<td>Survey of Diseases and Disabilities 2</td>
<td>3</td>
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<tr>
<td>OTH 3416</td>
<td>Pathophysiology</td>
<td>3</td>
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**Option A**

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<tbody>
<tr>
<td>OTH 4412</td>
<td>Musculoskeletal Anatomy</td>
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</tr>
<tr>
<td>&amp; 4412L</td>
<td>and Musculoskeletal Anatomy Laboratory</td>
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Total Credits 17

1 Open only to Seniors.