1

INTERDISCIPLINARY MINOR IN DISABILITIES STUDIES

This interdisciplinary minor will explore various topics that focus on disabilities and provide the students with an understanding of disability issues in today's society. This minor provides the students with a unique understanding as it draws from a variety of disciplines across the university. It allows students to gain knowledge and skills from numerous perspectives including: social sciences, humanities, natural sciences and education.

Students will take 6 courses for 18 credits. At least one course must be at the 200/300 level.

Required Courses

Code	Title	Credits
CD-100	Introduction to Human Communication and its Disorders	3
CS-124	Health Informatics	3
PS-101	General Psychology	3

One Ethics Course Required

Code	Title	Credits
HC-228	Health Ethics	3
PH-131	Medical Ethics	3

Select at least two of the courses

Code	Title	Credits
BI-112	Diseases and Mankind	3
CD-120	An Introduction to American Sign Language	3
ED-206	Development and Learning of Typical and Atypical Children Birth to Age 8	3
ED-285	Understanding and Supporting Children And Youth With Disabilities	3
PS-222	Introduction to Health Psychology	3
PS-240	Introduction to Abnormal Psychology	3
PS-310	Development of Exceptional Children/ Youth	3
SO-215	Medical Sociology	3
SO-255	Sociology of Disability	3

NOTES:

Students must take the four required courses (CD 100, CS 124, PS 101 and HC 228 \underline{or} PH 131) for 12 credits, plus two from the approved list (6 credits).

CD majors must take the three required courses (CS 124, PS 101 and HC 228 $\underline{\text{or}}$ PH 131 – CD 100 is required of the major), plus three from the approved list (9 credits).

PBH majors must take the four required courses (CD 100, CS 124, PS 101, and PH 131 - HC 228 is required of the major), plus two from the approved list (6 credits).

PS majors must take the three required courses (CD 100, CS 124 and HC 228 or PH 131 – PS 101 is required for the major), plus three from the approved list (9 credits).