

Social Work Major Academic Plan Checklist

Name: _____ ID Number: _____

Phone Number: _____

Email Address: _____ Faculty Advisor: _____

All classes on this first page of the checklist must be completed before entering the program. This checklist is prepared to assist you. It is not a substitute for regular consultation with your advisor. Be sure to review the requirements in the catalog you are using for graduation purposes. Ultimately students are responsible for being aware of these requirements. In addition, this checklist reflects the most current social work BA degree requirements. You need to follow the requirement for the catalog that you are planning to graduate under. See a BSU catalog for the catalog policy.

BSU/SOCIAL WORK CORE (56-59 credits)

All courses must be completed with a "C" grade or higher ("B" grade or higher in SOCWRK 101 and 201) and overall GPA > 2.5 for admittance to BSW Program. Apply for admittance to candidacy or admission into upper division social work courses the semester you are completing the social work core courses.

English Composition: (6 credits)

	Grade	Credits
ENGL101 (3):		3
ENGL102 (3):		3

Area III Core Requirements: (11-13 credits)

	Course	Grade	Credits
BIOL 100			4
Area III MATH			3-5
Area III any field			4

Area I Core Requirements: (12 credits)

	Course	Grade	Credits
Area I Literature			3
2 nd Field			3
3 rd Field			3
Any Field			3

Other Requirements: (18 credits)

	Course	Grade	Credits
POLS 101 or 102			3
SOCWRK 101*			3
SOCWRK 201*			3
ANTH209 or SOC 230			3
COMM 101			3
PSYC 309			3

Area II Core Requirements: (12 credits)

	Course	Grade	Credits
ECON 201 or 202			3
PSYC 101			3
SOC 101			3
Area II History			3

*Must earn a "B" or better

First Year of Upper Division Classes for Candidates for a Social Work Degree

Plan A for Upper-Division Social Work Students Students following this plan will apply for candidacy status in the Spring of the proceeding year and will begin taking upper division social work courses in the Fall semester.

Fall Semester _____			Spring Semester _____		
Course	Credit	Grade	Course	Credit	Grade
SOCWRK 301	3		SOCWRK 333	3	
SOCWRK 321	3		SOCWRK 380	3	
PSYC 310	3		Elective		
Electives and/or diversity cluster course			Electives and/or diversity cluster course		
Elective			Elective		
Total Credits			Total Credits		

Plan B for Upper-Division Social Work Students Students following this plan will apply for candidacy status in the Fall and will begin Social Work upper division course work in the next Spring semester

Spring Semester _____

Course	Credit	Grade
SOCWRK 301	3	
SOCWRK 321	3	
SOCWRK 333	3	
SOCWRK 380	3	
PSYC 310	3	
Total Credits		

Second Year of Upper Division classes for Candidates for a Social Work Degree

Fall Semester _____			Spring Semester _____		
Course	Credit	Grade	Course	Credit	Grade
SOCWRK 444	3		SOCWRK Upper Division Elective	3	
SOCWRK 455	3		SOCWRK Upper Division Elective	3	
SOCWRK 480	5		SOCWRK 481	5	
SOCWRK 498	1		SOCWRK 499	1	
Total Credits			Total Credits		

Diversity Cluster (6-9 credits)

Choose courses from approved list. Complete up until graduation.

Course	Grade	Credits
Total		

School of Social Work Diversity Cluster Courses

Anthropology 307: Indians of North America	History 251: History of Multicultural America	Sociology 306: Sociology of African Americans
Anthropology 315: Indian Peoples of Idaho	History 344: History of Modern Southeast Asia	Sociology 307: The Asian American Social Experience
Communication 122: Introduction to Sign Language	History 363: History of Mexico	Sociology 325: Sociology of Aging
Communication 322: Intermediate Sign Language	History 369: The Modern Middle East	Sociology 333: Mexican-American Life Through Sociology, Literature, and Practice
English 213: African-American Literature	History 371: History of Modern South Asia	Sociology 371: (Gender 371) The Social Psychology of Gender
English 215: Far Eastern Literature, In Translation	History 372: History of Modern Southeast Asia	Sociology 471: (Gender 471) Feminist Sociological Theory
English 391: North American Indian Folklore and Literature	Sociology 278: Mexican-American Tradition and Culture	Sociology 481: Sociology of Aging and Gender
English 412: Women Writers	Sociology 279: Contemporary Mexican Society	Modern Languages
Gender 300: Introduction to Gender	Sociology 305: Racial and Cultural Minorities	

General Electives (19-24 credits)

Choose any upper or lower division courses offered at BSU. Grades A, B, C, D and P are accepted. (Complete up until graduation.)

Course	Grade	Credits
Total		

Total Minimum Credits to Graduate 128

Core Courses

Area I Arts and Humanities	
<p>ART - Art ART 100 Introduction to Art ARTHIST - Art History ARTHIST 101, 102 Survey of Western Art</p> <p>ENGL - English ENGL 216 Cultural Exchange in Transnational Literature (Diversity) ENGL 257 Western World Literature ENGL 258 Western World Literature ENGL 267 Survey of British Literature to 1790 ENGL 268 Survey of British Literature: 1790 to Present ENGL 277 Survey of American Literature: Beginning to Civil War ENGL 278 Survey of American Literature: Civil War to Present</p> <p>ENGR - Engineering ENGR 102 The Ethical Dimensions of Technology</p> <p>HUM - Humanities HUM 207, 208 Introduction to Humanities</p> <p>MODERN LANGUAGES ARABIC - Arabic ARABIC 101, 102 Elementary Arabic I and II (Diversity) ASL - American Sign Language ASL 101, 102, 201, 202 American Sign Language I, II, III and IV (Diversity) BASQUE - Basque BASQUE 101, 102 Elementary Basque I and II (Diversity) BASQUE 201, 202 Intermediate Basque I and II (Diversity) CHINESE - Chinese CHINESE 101, 102 Elementary Mandarin Chinese I and II (Diversity) CHINESE 201, 202 Intermediate Mandarin Chinese I and II (Diversity)</p>	<p>FRENCH - French FRENCH 101, 102 Elementary French I and II (Diversity) FRENCH 201, 202 Intermediate French I and II (Diversity) GERMAN - German GERMAN 101, 102 Elementary German I and II (Diversity) GERMAN 201, 202 Intermediate German I and II (Diversity) JAPANESE - Japanese JAPANESE 101, 102 Elementary Japanese I and II (Diversity) JAPANESE 201, 202 Intermediate Japanese I and II (Diversity) SPANISH - Spanish SPANISH 101, 102 Elementary Spanish I and II (Diversity) SPANISH 108 Intensive Elementary Spanish (Diversity) SPANISH 111-112 Elementary Spanish 101A and B (Diversity) SPANISH 113-114 Elementary Spanish 102A and B (Diversity) SPANISH 201 Intermediate Spanish I (Diversity) SPANISH 202 or SPANISH 203 Intermediate Spanish II (Diversity)</p> <p>MUS - Music MUS 100 Introduction to Music MUS 101 Survey of Western Art Music</p> <p>PHIL - Philosophy PHIL 101 Introduction to Philosophy PHIL 201 Introduction to Logic</p> <p>THEA - Theatre Arts THEA 101 Introduction to Theatre THEA 220 Cinema History and Aesthetics</p>

Area II Social Sciences	
<p>HIST - History HIST 101, 102 History of Western Civilization HIST 111, 112 U.S. History HIST 121 Eastern Civilizations HIST 201, 202 Problems in Western Civilization HIST 211, 212 Problems in U.S. History If you have received credit in HIST 101 and HIST 102, you cannot take HIST 201 or HIST 202. Likewise, if you have received credit for HIST 111 or HIST 112, you cannot take HIST 211 or HIST 212.</p>	

Area III Natural Science & Mathematics Core Courses	
<p>BIOL - Biology - Biological Science BIOL 100 Concepts of Biology BIOL 107 Introduction to Human Biology BIOL 109 (BOT 109) Plants and Society (Diversity) BIOL 191, 192 General Biology I & II BIOL 227, 228 Human Anatomy and Physiology</p> <p>CHEM - Chemistry CHEM 100 Concepts of Chemistry CHEM 101, 102 Essentials of Chemistry CHEM 111, 112 General Chemistry I & II CHEM 115 Materials Science Chemistry</p> <p>ENGR - Engineering ENGR 100 Energy for Society ENGR 101 Engineering for Humanity</p> <p>GEOLOGICAL - Geology GEOL 100 Fundamentals of Geology GEOL 101 Environmental Geology GEOL 102 Historical Geology</p>	<p>MATH - Mathematics MATH 124 Introduction to Mathematical Thought MATH 130 Finite Mathematics MATH 143 College Algebra MATH 147 Precalculus MATH 160 Survey of Calculus MATH 170 Calculus I MATH 175 Calculus II MATH 187 Discrete and Foundational Mathematics I MATH 254 Applied Statistics with Computers MATH 257 Geometry and Probability for Teachers</p> <p>PHYS - Physics PHYS 100 Foundations of Physics PHYS 101 Introduction to Physics PHYS 104 Planets and Astrobiology PHYS 105 Stars and Cosmology PHYS 111, 112 General Physics PHYS 211, 211L Physics I with Calculus and Lab PHYS 212, 212L Physics with Calculus and Lab</p>