#### SAMPLE PLAN OF STUDY 2022-2023

# Women's, Gender, & Sexuality Studies Program

# Bilingual Ed. & WGSS

WGS required courses/electives are in bold red

Rachel Cooper 2<sup>nd</sup> Floor Campus Box 4260 Normal, IL 61790-4269 Phone: (309) 438-2947 Fax: (309) 438-5104

# First Year

### **Fall Semester**

ENG 101 or COM 110 (3) BSC 101 (GE: NS) (3) HIS 135/136 (GE: UST) (3) MAT 130 (GE: MAT) (3)

SED 101 (3)

# Spring Semester

ENG 101 or COM 110 (3) CHE 102 or PHY 102 (GE: NS) (3) MAT 119 (3) MAT 152 (3) POL 101 or 106 (GE: ICL) (3)

**Summer: WGS 120\* (GE: SS, IDEAS)** (3) TCH 101 (3)

# Second Year

# **Fall Semester**

ENG 170 (GE: HUM) (3) GEO 211 (GE: SMT) (3) HIS 104a03 (GE: AMALI) (3) SPA 116 or 120 (GE: LH) (3) HIS 261\* (or HIS 262 in SP) (3)

# **Spring Semester**

TCH 210 (3) ART 204 or DAN 283 or MUS 277 or THE 281 (3) PHI 246\* (or POL 338) (3) **ENG 160\*** (or 260, 261, 360) (3) KNR 222 (2) WGS 177\* (GE: FA, IDEAS) (3)

**Summer:** ECO 101, 102, or 103 (3-4) GEO 135 (GE: SS) (3)

# Third Year

## **Fall Semester**

TCH 204 (3) TCH 205 (3) TCH 208 (3) TCH 319 (3) TCH 321 (3)

# **Spring Semester**

TCH 209 (3) TCH 247 (3) TCH 272 (3) TCH 320 (3) MAT 201 (4)

**Summer: WGS Elective\*** (3)

# Fourth Year

Fall Semester
TCH 257 (3)
TCH 258 (3)
TCH 260 (3)
TCH 264 (3)
EAF 228, 231, or 235 (3)

# Spring Semester

NOTE: All graduates of the College of Arts and Sciences must satisfy a Foreign Language Requirement that may be met by: 3 years of one foreign language in high school or completion of the second semester or higher of college-level foreign language (LAN 112) with a passing grade.

<sup>\*</sup> These are either WGS core courses or WGS-approved electives. WGSS electives that count towards the major or General Education are highlighted in this sample. Students are free to take different WGS core/elective requirements. Electives may change each year. For a full list of WGS-approved electives, please visit: https://illinoisstate.edu/catalog/undergraduate/womens-gendersexuality-studies/