

**CORE**

**FAMILY STUDIES/SOCIAL WORK**

- SO101 (O, Q, UU) **or** 103 (Q, R, UU)
- SO233 LL; Q; WW
- SO234 Q; T
- SO343 RR; UU

- SO301 L; UU; WC
- SO320 RR, UU, WC
- SO215 (R; UU; WC) **or** AN201 (UU)
- SW105 (R; U)
- Electives SO or SW

**SENIOR LEARNING COMMUNITY**

- SO400 UU; WC
- SO491 L; O; WW

**SKILLS & KNOWLEDGE REQUIREMENTS**

- LEARNING COMMUNITIES:**     **First-Year Program**     **Intermediate LC** (or study abroad)     **Senior LC** (within major)
- INTERCULTURAL UNDERSTANDING:**     UU     U/UU     U/UU       **CREATIVITY:**     CC     C/CC     C/CC
- CRITICAL READING & ANALYSIS:**     RR     R/RR     R/RR       **QUANTITATIVE THINKING:**     QQ     Q/QQ     Q/QQ
- TECH. COMP. & INFO LITERACY:**     TT     LL     T/TT/L/LL       **ORAL COMMUNICATION:**     OO     O/OO     O/OO
- WRITTEN COMMUNICATION:**     WW     WC/WW     WC/WW     WW(FYP)     WW(SLC)

**KNOWLEDGE AREAS** (fulfill each category across at least seven disciplines)

- |  |  |  |   |   |
|--|--|--|---|---|
| <input type="checkbox"/> Arts          | <input type="checkbox"/> Arts          | <input type="checkbox"/> Humanities    | <input type="checkbox"/> Humanities                 | <input type="checkbox"/> Humanities   |
| <input type="checkbox"/> Sciences/Math | <input type="checkbox"/> Sciences/Math | <input type="checkbox"/> Sciences/Math | <input checked="" type="checkbox"/> Social Sciences | <input checked="" type="checkbox"/> Social Sciences <input checked="" type="checkbox"/> Social Sciences |

**SKILLS PROVIDED IN THE MAJOR**

**SKILLS NOT PROVIDED IN THE MAJOR**

Required Courses: LL; L; O; O; Q; Q; RR; R; R; T; UU; U; U; WW; WC; WC  
 Electives: -

CC; C; C; OO; TT; QQ

Note that depending on the specific electives chosen, not all of these skills may be obtained in the major

**NOTES**

Double letters indicate an intensive (XX) skill, single letters indicate practice or exposure (X). Additional intensive courses may be used in place of practice or exposure courses.

If a course has a laboratory section, it must be taken with the course.

B.S. degrees requires a minor in Biology, Chemistry, Physics, Computer Science, Math, or Microbiology.

Biology: BI213, (2) 200+ level, and any (2) bio = 5 units

Chemistry: CH111, 112, 211, 212, & any (2) above 212

Physics: PY141, 142, 211, and any (3) above 211

Computer Science: Either (CS106 or 107), no more than (2) from (CS212, 352, 353, 422) and (3) additional CS courses not listed above.

Mathematics: 6 units of math except for 110. CS130 or higher may be used for 1 of 6 units

Microbiology: 5 units/Must take all labs if offered MI200 and any MI200+ level. MI 314 & 512 strongly suggested

For more details see: <http://wagner.edu/psychology/major/psychmajor/>