Social Sciences

Students in Anthropology, Criminal Justice (CJ), Exercise Science, Family Studies (Child Development), Kinesiology, Nutrition & Dietetics, Political Science, Psychology, Sociology, Social Work & Human Services, and Urban Studies follow the Statistics and Liberal Arts Mathematics (SLAM) placement pathway.

Placements are generally available 2-3 days after students complete their SWC application. An email with your placements should be in your MySWC email. If not, log-in to your MySWC account and then click on this link, [My SWC Placements](#), to see your specific placements.

The course requirements list the classes needed to complete the program of study.

The placement level indicates your starting point in math or quantitative reasoning for your program of study. Students may use a single math course to fulfill General Education math/quantitative reasoning and major requirements, if applicable.

Individual situations and needs are different. SWC STRONGLY recommends speaking with a counselor about your individual circumstances and goals in education planning.

Course Recommendations

SLAM 1 Placement Level

Requirements for students in your major:
- PSYC 270/SOC 270 Statistics for the Behavioral Sciences **or** MATH 119 Elementary Statistics

SLAM 1 placement level - take only one of the following:
- PSYC 270/SOC 270 Statistics for the Behavioral Sciences **or**

- MATH 119* Elementary Statistics **with** MATH 84* (NC 284**)

SLAM 2 Placement Level

Requirements for students in your major:

- PSYC 270/SOC 270 Statistics for the Behavioral Sciences **or** MATH 119 Elementary Statistics

SLAM 2 placement level - take only one of the following:

- PSYC 270/SOC 270 Statistics for the Behavioral Sciences **or**

- MATH 119* Elementary Statistics **with** MATH 84* (NC 284**)

SLAM 3 Placement Level

Requirements for students in your major:

- PSYC 270/SOC 270 Statistics for the Behavioral Sciences **or** MATH 119 Elementary Statistics

SLAM 3 placement level - take only one of the following:

- PSYC 270/ SOC 270 Statistics for the Behavioral Sciences **or**

- MATH 119 Elementary Statistics

Endnotes

* MATH 81-87 are support courses. Look for paired sections with an S in the schedule, e.g. MATH 110-S01 and MATH 82-S01.

** Noncredit (NC) MATH co-requisite support courses are equivalent to credit co-requisite support courses. The benefits of the courses include no tuition and not appearing on your credit transcript.