

Seminole State College	East Central University
MATH 1513 Pre-Calculus	MATH 1513 College Algebra
PSY 1113 General Psychology	PSYCH 1113 General Psychology
PSY 2013 Personality Theories**	PSYCH 4413 Psychology of Personality
PSY 2053 Social Psychology	PYSOC 2213 Social Psychology
SOC 1113 Introduction to Sociology	SOC 1113 Introductory Sociology
SOC 2123 Social Problems	SOC 2113 Social Problems
SOC 2143 Marriage and Family**	SOC 3313 Marriage and the Family

Course Equivalency Table

NOTES:

- ⇒ ** Will transfer as course content but not for upper level credit: Student should meet with an ECU advisor for more information.
- ⇒ Articulated using SSC's A.S. for Science Psychology. Articulated with a minor in Sociology, a minor is required. If another minor is desired, please see an advisor or appropriate courses.
- ⇒ A student transferring with an Associate degree in Arts or Science from SSC fulfills ECU's general education requirement by transferring his or her credit to East Central University. Transferring credit for general education does not eliminate or otherwise affect any of the following ECU requirements: (1) prerequisites;
 (2) specific requirements in majors, minors, or related work in these areas; or (3) the requirements for teacher certification. General Education equivalencies can be found by referring to either the Oklahoma State Regents Transfer Matrix or the ECU Transfer Matrix. Both matrices can be found at www.ecok.edu by clicking on Admissions and scrolling down to Course Transfer Matrix.
- ⇒ A student must earn <u>at least 40 semester hours in upper-division</u> courses (numbered 3000 or higher). A course taught at SSC may equate in content to an ECU 3000-4000 level course, but it will not be counted as part of the 40 hours of upper level courses.
- \Rightarrow A student must earn <u>at least 60 semester hours</u>, excluding physical activity courses, at a baccalaureate degree granting institution.
- \Rightarrow A Student must earn <u>at least 124 credit hours</u> that apply to an ECU Bachelor's degree.