

eCore Courses to SPSU Courses Equivalency Chart

Below is a list of current eCore courses correlated to the equivalent SPSU course offering.

* Not offered during Summer semesters

Fills Requirement	ECORE	Is Equivalent to
Area A: Essential Skills - ALL	ENGL 1101: English Composition I	ENGL 1101 English Composition I
Area A: Essential Skills - ALL	ENGL 1102: English Composition II	ENGL 1102: English Composition II
Area A: Essential Skills - ALL	MATH 1111: College Algebra	MATH 1111: College Algebra
Area A: Essential Skills - ALL	MATH 1113: Pre-Calculus	MATH 1113: Pre-Calculus
Area A: Essential Skills - ALL	MATH 1501: Calculus I*	MATH 2253: Calculus I
Area A: Essential Skills - Non-Science Majors	MATH 1101: Introduction to Mathematical Modeling	No equivalent, and not accepted at SPSU
Area B: Institutional Options - ALL	COMM 1100: Human Communication	No equivalent, but might be accepted as a free elective. Check with individual department.
Area B: Institutional Options - ALL	ETEC 1101: Electronic Technology in the Educational Environment	No equivalent, and not accepted at SPSU
Area B: Science, Math & Technical - Non-Science Majors/Transient Students	ISCI 1121: Integrated Science I	No equivalent, but accepted for STS2400
Area C: Humanities/Fine Arts - ALL	ENGL 2111: World Literature I	ENGL 2110 World Literature
Area C: Humanities/Fine Arts - ALL	ENGL 2132: American Literature II	ENGL 2130 American Literature
Area C: Humanities/Fine Arts - ALL	PHIL 1001: Introduction to Philosophy	No equivalent at SPSU, but accepted in Area C2
Area C: Humanities/Fine Arts - ALL	SPAN 2001: Intermediate Spanish II	SPAN 2001: Intermediate Spanish II
Area C: Humanities/Fine Arts - ALL	SPAN 2002: Intermediate Spanish II	SPAN 2002: Intermediate Spanish II
Area D: Science, Math & Technical - ALL	PHYS 1211K: Principles of Physics I*	PHYS 2211K: Principles of Physics I
Area D: Science, Math & Technical - ALL	PHYS 1212K: Principles of Physics II*	PHYS 2212K: Principles of Physics II
Area D: Science, Math & Technical - ALL	CHEM 1211K: Principles of Chemistry I*	CHEM 1211K: Principles of Chemistry I
Area D: Science, Math & Technical - ALL	CHEM 1212K: Principles of Chemistry II*	CHEM 1212K: Principles of Chemistry II
Area D: Science, Math & Technical - Non-Science Majors	GEOL 1011K: Introductory Geosciences I	No equivalent, but accepted as an Area D Lab Science
Area D: Science, Math & Technical - Non-Science Majors/Transient Students	ISCI 1121: Integrated Science I	No equivalent, but accepted for STS2400
Area D: Science, Math & Technical - Non-Science Majors	MATH 1401: Introduction to Statistics (3 semester-hours credit)	MATH 2260 Probability and Statistics I
Area D-II: Science, Math & Technical - Science Majors	MATH 1501: Calculus I*	MATH 2253: Calculus I
Area E: Social Sciences - ALL (E-2)	HIST 1111: World History I	HIST 1111: World Civilization to 1500
Area E: Social Sciences - ALL (E-1)	HIST 2111: United States History I	HIST 2111: United States History I
Area E: Social Sciences - ALL (E-1)	POLS 1101: American Government	POLS 1101: American Government
Area E: Social Sciences - ALL (E-3)	PSYC 1101: Introduction to General Psychology	PSYC 1101: Introduction to General Psychology
Area E: Social Sciences - ALL (E-3)	SOCI 1101: Introduction to Sociology	No equivalent, but accepted in Area E, Group 3