

Core Transfer Map (CTM) Crosswalk	EOU	OIT	OSU- Bacc Core (now - Spring 2025)	OSU- Core Education (Summer 2025 - future)	PSU	SOU	UO	WOU	
<b>Writing-WR 121Z (4 Cr.)</b>	WR 121Z (4 credits)	WR 121Z (4 credits)	1 of 1 Writing I course (3-4 credits)	Writing Foundations (1 of 1 course)	1 of 2 University Writing courses (3-4 credits)	1 of 3 Purposeful Learning courses (3-4 credits)	WR121Z	1 of 2 Foundations: Writing courses (4 credits)	
<b>Arts &amp; Letters – 2 courses (6-8 Cr.)</b>	2 Aesthetics and Humanities courses (6-8 credits)	2 Humanities courses (6-8 credits)	1 of 1 Literature/Arts course (3-4 credits) 1 of 1 Western Culture course (3-4 credits) 1 of 1 Cultural Diversity course (3-4 credits) 1 of 1 Social Processes and Institutions course (3-4 credits) 2 of 3 Biological and Physical Science Courses (8-10 credits) 1 of 1 Mathematics course (3-4 credits)	Arts & Humanities (2 of 2 courses)	BA minimum of 7 credits, minimum 3 in a Fine & Performing Arts Area ****Additional credits apply to FRINQ BS minimum of 7 credits of Arts & Letters/Social Science courses ****Additional credits apply to FRINQ	1 Creativity and Expression course (3-4 credits) 1 Creativity & Innovation course (3-4 credits) 1 Inquiry and Analysis course (3-4 credits) 1 Numerical Literacy course (3-4 credits) 1 Equity, Diversity & Inclusion (3-4 credits)	2 Arts and Letters courses (6-8 credits)	2 of 2 Exploring Knowledge: Literary and Aesthetic Perspectives courses (6-8 credits)	
<b>Social Science – 2 courses (6-8 Cr.)</b>	2 Social Science courses (6-8 credits)	2 Social Science courses (6-8 credits)		Social Science (1 of 1 course) Communication, Media, & Society (1 of 1 course)	BA Satisfies the 7 credit Social Science/Science requirement. ****Additional credits apply to FRINQ		2 Social Science courses (6-8 credits)	2 of 2 Exploring Knowledge: Social, Historic, and Civic Perspectives courses (6-8 credits)	
<b>Natural Science – 2 courses w/labs (8-10 Cr.)</b>	2 Natural & Info Science courses (8-10 credits)	2 Science/ Mathematics courses; lab science requirement met (8-10 credits)		Scientific Inquiry and Analysis (Natural Science w/lab; 2 of 2 courses)	BS 8-10 (of 10 credit minimum) credit Science (6 credits must be w/lab requirement)		2 Science courses (8-10 credits; standalone lab course will not count in this requirement)	2 of 2 Exploring Knowledge: Scientific Perspectives courses (8-10 credits)	
<b>Math – 1 course (4-5 Cr.)</b>	1 College level mathematical course (4-5 credits.)	1 Science/ Mathematics course; mathematics requirement met (4-5 credits)		Quantitative Literacy and Analysis (1 of 1 course)	BA 1 Science or Math course (4-5 credits) BS 1 Math or Statistics course (4-5 credits)		BA No Math requirement; counts as elective credit (4-5 credits) BS Counts toward 1 term of requirement for 1 year college level Math (4-5 credits)	1 of 1 Foundations: Math course (4 credits)	
<b>One course must also satisfy AAOT Cultural Literacy Requirement</b>		Meets Intercultural Studies recommendation				Met with Equity, Diversity & Inclusion capacity	Counts as 1 of 2 required Cultural Literacy courses (6-8 credits)		
<b>Courses must total minimum of 30 credits, can be filled by an elective credit if needed</b>	Additional credits taken to reach 30 in the Foundational Curriculum will be applied to the general education category associated with them.	Additional courses taken to reach 30 credit minimum will be applied to the appropriate General Education category.	Core Transfer Maps will be taken as a block only. The courses and categories in the Core Transfer Map will not be singularly articulated to OSU's BaccCore.	Additional credits taken to reach 30 may be applied to the general education category based on the Core Ed Transfer course articulation policy	Additional credits (as many as 9) taken to reach 30 credit total will be applied to the 30 credit minimum needed to waive the 15 credit - first year University Studies requirement - First Year Inquiry (FRINQ). See remaining BA/BS and University General Education Requirement section for recommendations.	Core Transfer Maps will be taken as a block only. The courses and categories in the Core Transfer Map will not be singularly articulated to OSU's Lower Division GE Capacity Model.	Additional credits taken to reach 30 will be applied to the appropriate General Education requirement.	Additional credits taken to reach 30 will be applied to the appropriate General Education requirement. 2 of 2 First Year Seminars (8 credits) covered by CTM but not via direct articulation.	
<b>Total Credits Completed (range)</b>	<b>28-35 credits</b>	<b>28-35 credits</b>	<b>26-30 credits</b>		<b>21-30 credits</b>	<b>24-30 credits</b>	<b>18-24 credits</b>	<b>34-43 credits</b>	<b>28-34 credits</b>
<b>Remaining lower-division University General Education (or the equivalent) Requirements – not covered by Core Transfer Maps</b>	30 credits remaining to complete the General Education Core* including the following remaining requirements: 0-14 credits Aesthetics and Humanities† 0-14 credits Social Sciences† 0-12 credits Natural Mathematical & Information Sciences‡ 6-20 credits Artistic Process and Creation† 0-12 credits in Gateway * 60 credits needed to complete General Education Core † 6-20 credits in at least 2 disciplines in each of: Aesthetics and Humanities; Social Sciences; Natural, Mathematical & Information Sciences; and Artistic Process and Creation required for General Education Core ‡ At least one Physical/Biological Science course required	COM 111Z Public Speaking, 4 credits WR1 122Z English Composition II, 4 credits 9 credits from Communication Elective list 1-3 Humanities credits* 4-6 Social Science credits‡ 1-4 Science/ Mathematics credits‡ † 12 credits in Social Science required ‡ 12 credits (at least 4 from a lab science) + 4 credits college-level math required	Speech (3 credits) Fitness (3 credits) Writing II (3 credits) Difference, Power, and Discrimination (3 credits) 0-8 Biological Science* 0-8 Physical Science* * 3 courses (12 credits) required within Biological and Physical Sciences – 1 course (min. 4 credits) in Biological; 1 course (min. 4 credits) in Physical; remaining course (min. 4 credits) in either category	Difference, Power, and Oppression: Foundations (1 of 1 course).	-Students transferring w/30-89 credits will meet the 2nd WR course by taking University Studies Sophomore Inquiry (SINQ) at PSU. -Students transferring with 90 or more credits will need 1 additional WR course. -Race & Ethnic Studies Requirement: 2 courses required at PSU unless equivalent course taken at the community college (fewer than 90 transfer credits). -Junior Cluster (Univ. Studies) (12 Upper Division credits) -Sr. Capstone (Univ. Studies) (6 Upper Division credits)	WR 122Z 4 credits WR 123 4 credits BS degree requires at least two courses (7 or more credits) in mathematics, designated programming courses, designated statistics courses, or designated logic courses, earning a C- or better in each. BA degree requires 2 years college level or equivalent in a Second Language	BA: 2 years college level or equivalent in a Second Language BS: 2 terms college-level or equivalent Mathematics/ Computer Science‡ ‡ One year college-level math or equivalent required	3-4 credits of Foundations: Communication and Language 3-4 credits of Foundations: Critical Thinking 4 credits of Foundations: Health Promotion	
					BA Completion of at least the third term, second year of a second language course taught in the language or equivalent competency (Language courses excluding 203 will count towards BA Arts & Letters requirement) 1-4 additional credits in Arts & Letters (min. 3 credits of 10 credits must be in Fine & Performing Arts)	BS 2-4 additional Science credits (at least 6 of 10 credits must be with lab)			