

Mapping

Use the section below to indicate which course in your general education requirements will be completed by the required category in the Transfer Ticket. *(Do not complete this if you selected Block Waiver)*

<i>Transfer Ticket Category</i>	<i>Course at receiving school</i>	<i>Credits</i>	<i>Grade Requirement</i>
Written Comm I			
Written Comm II			
<i>Biology 121 (C- or above)*</i>			
<i>Chemistry 121 (C- or above)**</i>			
<i>Pre-Calc, Trigonometry***</i>			
Historical Knowledge & Understanding			
Social Phenomena			
Aesthetic Dimensions			
Competency 1			
Competency 2			

***Biology Transfer Ticket requires General Biology I with a C- or better for Scientific Reasoning**

****Biology Transfer Ticket requires General Chemistry I with a C- or better for Scientific Knowledge and Understanding**

*****Biology Transfer Ticket requires Pre-Calculus (Trigonometry is only an option at NVCC) for Quantitative Reasoning**

Below, use the space labeled course remaining to list specific courses that a student will have to complete within your general education requirements. All courses must include credits and grade requirements if applicable. Schools may also list categories (i.e. Humanities, 3 credits) if a specific course is not needed. *(Do not complete this if you selected Block Waiver)*

<i>Course(s) Remaining</i>	<i>Credits</i>	<i>Grade Requirement</i>
Ex: PSY 101: Intro to Psychology	3	C or better
Framework30 Total Credits Remaining		

Pathway30

This section will list the specific major requirements for the Transfer Ticket. Use the table below to map the Transfer Ticket courses to the classes in your academic programs.

<i>Transfer Ticket Category</i>	<i>Course at receiving school</i>	<i>Credits</i>	<i>Grade Requirement</i>
General Biology II			
General Chemistry II			
General Phy I or Org. Chem I			
General Phy II or Org. Chem II			
Calc I or Creativity or Global Knowledge			
Additional BIO course*			

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*Students can select from: Forensic Science with Lab, Anatomy and Physiology I and or II, Biochemistry, Molecular Bio-techniques, Intro to Biotechnology, Biotechnology II, Microbiology, Genetics, Molecular and Cellular Biology, Ecology, Marine Ecology, Entomology			
		Total Credits	

Use the space below labeled courses remaining to list specific courses that a student will have to complete for all major requirements. All courses must include credits and grade requirements if applicable.

<i>Course(s) Remaining</i>	<i>Credits</i>	<i>Grade Requirement</i>
Ex: ECO 340: International Money Markets	3	C or better
Pathway30 Total Credits Remaining		

Open Electives

Add the total credits remaining for the Framework30 and Pathway30 (this should not exceed 60 credits). Subtract that sum from 60 and that will be the number of open electives remaining.

Summary of credits at the receiving school:

Framework30 credits remaining: _____
 Pathway30 credits remaining: _____
 Open Elective credits: _____
Total Credits Remaining _____

Guarantee Coordinator _____ Date _____

CSCU Director of Transfer and Articulation _____ Date _____

NEBHE Guarantee Facilitator _____ Date _____