

**ASSOCIATE OF SCIENCE OPTION #2 (AS-T) Transfer Degree worksheet**

**Engineering Computer Science Physics Atmospheric Science (Valid through Summer 2026)**

**FOR PLANNING PURPOSES ONLY - UNOFFICIAL**

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Prepared By: \_\_\_\_\_

Transferring to: \_\_\_\_\_ Intended Area of Study: \_\_\_\_\_

ENGLISH & MATH REQUIREMENTS - 15 CREDITS						
Courses	YRQ	GR	CR	NEED	TR	
ENGL& 101						
MATH& 151						
MATH& 152						
						<b>TOTAL</b>

**DEGREE OVERVIEW**

AS-2 is designed for students to complete 65 or more math/science credits to prepare for their major. Students completing their AS-2 will finish their general education requirements at the four-year institution.

GENERAL EDUCATION REQUIREMENTS - 15 CREDITS						
Courses	YRQ	GR	CR	NEED	TR	
VLPA* - 5 Credits						
ICS - 5 Credits						
VLPA* or ICS - 5 credits						
*Maximum of 5 credits in studio/performance classes may be applied to general education requirements.						<b>TOTAL</b>

**AS-2 DEGREE**  
**Important Notes & Requirements**

- To earn this degree, students must:**
- Complete at least 90 college-level credits (courses numbered 100 or above), including credits transferred in, with a minimum cumulative college level GPA of 2.0
  - Have a minimum cumulative GPA of 2.0 in courses at the degree awarding college
  - Earn at least 15 credits at the degree granting college
  - Have a minimum passing grade of 1.0 in all courses

**MAJOR PREPARATION - 25 CREDITS (minimum)**

Check with your advisor and choose appropriate courses from the following

Courses	YRQ	GR	CR	NEED	TR	
CHEM&161 (req'd for engr majors) OR Other science course based on advisor recommendation						
						<b>TOTAL</b>

Courses	YRQ	GR	CR	NEED	TR	
AND PHYS&114, 115, 116 OR PHYS&221, 222, 223						
*200 level physics generally required.						<b>TOTAL</b>

Courses	YRQ	GR	CR	NEED	TR	
MATH&163, &146 OR 211						
Check with advisor for MATH&163, &146 or MATH 211 recommendation.						<b>TOTAL</b>

- Other Notes:**
- Courses may only be used once in Basic, Distribution & Elective requirements.
  - Sequences should be completed at the same institution.
  - Students should apply for degree/graduation one quarter prior to anticipated graduation date, and after registering for that graduating quarter.
  - Completion of degree does not guarantee admission to a university/major program nor that all university/major admission and general education requirements are met.
  - Check with the college where you plan to transfer to ensure you meet all admission requirements, including but not limited to foreign language, English, lab science, math and social science.
  - Check the equivalency guide (<https://northseattle.edu/programs/college-transfer/university-equivalency-guides>) of the four-year institution you plan on transferring to in order to ensure the NSC VLPA or ICS course transfers as VLPA (Humanities) or ICS (Social Sciences) to that institution.

**ADDITIONAL MAJOR PREP - 35 CREDITS**

The remaining credits may include pre-requisites for major courses, additional major course work, or specific general education or other university requirements, as approved by an advisor.

Courses	YRQ	GR	CR	NEED	TR	
Choose one below						
ENGINEERING COMPUTER						
SCIENCE PHYSICS						
ATMOSPHERIC SCIENCE						
ENGL&102 recommended**						
						<b>TOTAL</b>

\*\*Consult with an advisor regarding ENGL&102

<b>DEGREE TOTAL</b> <b>90 CREDITS</b>	<b>CREDITS COMPLETED:</b>	<input type="text"/>
	<b>CREDITS REMAINING:</b>	<input type="text"/>

## DEGREE SPECIFIC REQUIREMENTS

**General Education  
Requirements  
15 Credits**

Choose a minimum of 5 credits in Visual, Literary and Performing Arts (VLPA-Humanities).

Choose a minimum of 5 credits in Individuals, Cultures and Societies (ICS-Social Sciences).

Choose an additional 5 credits in either category for a total of 15 credits.

No more than 5 credits in studio/performance classes may be applied to VLPA.

Please check the equivalency guide (<https://northseattle.edu/programs/college-transfer/university-equivalency-guides>) of the four-year institution you plan on transferring to in order to ensure the NSC VLPA or ICS course transfers as a VLPA (Humanities) or ICS (Social Sciences) to that institution.

*For current Areas of Knowledge Distribution Requirements - <https://northseattle.edu/programs/college-transfer/associate-science-track-2>.*

**\*\*MAKE AN APPOINTMENT WITH AN ADVISOR TO DISCUSS YOUR DEGREE REQUIREMENTS.**