

# What do I need to take?\*

Below is a summary of the categories of required courses for the AS-T Track 2. In selecting your classes, consult your **Major Planning Sheet** for recommendations related to pursuing a particular major or pathway. See next page for available courses in each category. Note that a Major Related Program (MRP) includes additional requirements.

I. GENERAL EDUCATION I 18 - 20 Credits				
Courses used in General Education (Gen Ed) Core may not be used for distribution.				
General Education Courses	QTR	GR	CR	
ENGL& 101			5	
ENGL& 102, 230 or CMST& 101			3 - 5	
Multicultural Understanding			5	
MATH& 151			5	
II. DISTRIBUTION REQUIREMENTS   10 Credits				
See catalog for course options.				
Humanities	5 Credits	QTR	GR	CR
1.				
Social Sciences	5 Credits	QTR	GR	CR
1.				
III. PRE-MAJOR PROGRAM I 30 – 32.5 Credits				
Physics Sequence**	15 - 16.5 Credits	QTR	GR	CR
PHYS& 221				5.5
PHYS& 222				5.5
PHYS& 223				5.5
<i>PHYS&amp; 114, 115, 116 (15 credits) is allowed for the degree, but will meet major requirements for very few students (some computer studies, some engineering technology programs).</i>				
Additional Math	10 Credits	QTR	GR	CR
MATH& 152				5
MATH& 163 OR MATH 211				5
Additional Science	5 - 6 Credits	QTR	GR	CR
At least 5 credits of Chemistry with lab is required for engineering majors. Options on your Major Planning Sheet.				
1.				
IV. Program Specific Courses   27.5-32 Credits to reach 90 total				
The AS-T degree allows a maximum of 5 credits for restricted/vocational course work and a maximum of 3 Physical Education credits.				
For Program Specific Courses, students can take additional pre-requisite courses needed to enter their major’s junior year, additional general education, and/or elective courses. Required and recommended courses vary, so please consult:				
<ol style="list-style-type: none"> <li>1) the appropriate Major Preparation Sheet</li> <li>2) a Shoreline advisor for the subject area; and</li> <li>3) the department at your chosen colleges/universities.</li> </ol>				
Program Specific Courses	QTR	GR	CR	
1.				
2.				
3.				
4.				
5.				
6.				
7.				

\*Planning guides are intended to guide students toward completing degree requirements. They are not intended to communicate admissions requirements of 4-year institutions. Students are strongly urged to consult with an advisor, college/university admissions staff, and the catalog of the 4-year institution to which they plan to transfer. Other conditions and restrictions may also apply.

\*\* Sequences should not be broken up between institutions (for example, the three-quarter physics sequence should be taken entirely at Shoreline or entirely at another school).

**STUDENT INFORMATION**

Name: \_\_\_\_\_  
 Student I.D. No.: \_\_\_\_\_  
 Major/Pathway(s): \_\_\_\_\_  
 Specialty (if applicable): \_\_\_\_\_

**TRANSFER SCHOOLS OF INTEREST**

- 1.
- 2.
- 3.
- 4.

**Academic Goals**

- Complete an A.A. or A.S. degree
- Prepare for transfer only—No degree
- High school completion program/ GED

**Previous College Experience**

- Transferred from another college
- Completed transfer credit evaluation
- Prior Learning Assessment

Qtr:	Year:
COURSE	CR
Total Credits	

Qtr:	Year:
COURSE	CR
Total Credits	

Qtr:	Year:
COURSE	CR
Total Credits	

Qtr:	Year:
COURSE	CR
Total Credits	

Notes:

Qtr:	Year:
COURSE	CR
Total Credits	

Qtr:	Year:
COURSE	CR
Total Credits	

Qtr:	Year:
COURSE	CR
Total Credits	

Qtr:	Year:
COURSE	CR
Total Credits	

Notes:

Qtr:	Year:
COURSE	CR
Total Credits	

Qtr:	Year:
COURSE	CR
Total Credits	

Qtr:	Year:
COURSE	CR
Total Credits	

Qtr:	Year:
COURSE	CR
Total Credits	

Notes: