

Student: _____ **SID:** _____ **Transfer College:** _____

Degree requires at least 90 college level credits (numbered 100 and above) with a minimum 2.0 cumulative GPA, a minimum of 25 credits completed in residence, and completion of all requirements. **University admission requirements vary**—consult with an advisor for specific information.

GENERAL EDUCATION CORE COURSES

25 CREDITS

✓ Complete	Course Name and Number	Credits	Credits Remaining
	COLL 101 - <i>to be taken within first 30 credits at Cascadia</i>		
	ENGL&101		
	ENGL&102 or ENGL&235		
	MATH&151		
	MATH&152		

EQUITY, DIVERSITY & POWER REQUIREMENTS: (10 cr) **Formerly CKR.** Courses count toward corresponding distribution area.

- Choose one of the following EDP courses (5 credits) – CMST 150, GS 150, HIST 150, HUMAN 150, **OR** SOC 150 **AND**
- One additional course designated EDP in any distribution area below (5 credits) (see back for options) POLS 101

HUMANITIES and SOCIAL SCIENCES DISTRIBUTION REQUIREMENT

15 CREDITS

Completion of a minimum of 15 credits from at least 2 different disciplines. **No more than 5 credits** from those courses designated by an **underline** as performance/skills (HP), applied theory or lecture/studio courses. Only 5 credits of world language at the 100 level may be included.

✓ Complete	Course Name and Number – One EDP from the Humanities or Social Science Distribution and one "150" course -see back	Credits	Credits Remaining
	<i>social science</i>		
	<i>Humanities</i>		
	Choose one course: CMST150, GS 150, HIST 150, HUMAN 150, OR SOC 150		

PRE-MAJOR PROGRAM REQUIREMENTS

25-26 CREDITS

✓ Complete	Course Name and Number	Credits	Credits Remaining
	CHEM&161 <i>Chemistry with laboratory required for Engineering majors (6 credits). Other majors should select 5 credits of science (not Mathematics) based on advising.</i>		
	MATH&163 or MATH& 146		
	<input type="checkbox"/> PHYS&221 and <input type="checkbox"/> PHYS&222 and <input type="checkbox"/> PHYS&223 (5 cr. each)		

PROGRAM REQUIRED ELECTIVES

24-25 CREDITS

Remaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the baccalaureate institution the student selects to attend. Elective credits may be selected from any of the distribution and elective courses. Five (5) credits of restricted electives allowed; COLL 101 credits are restricted electives.

✓ Complete	Course Name and Number	Credits	Credits Remaining

Minimum **90 TOTAL CREDITS**

Pre-College Level Courses (if applicable)

Math:
English:

Advisor: _____ **Date:** _____

***As appropriate, students should review the Major Related Program Pre-Engineering Degrees offered at Cascadia**

DISTRIBUTION REQUIREMENTS – 2021-2022 Catalog

EQUITY, DIVERSITY & POWER (EDP) REQUIREMENT (10 cr) (formerly CKR) **Must be satisfied to be granted Associate Degree.**

- Choose one of the following EDP courses (5 credits) – CMST 150, GS 150, HIST 150, HUMAN 150, **or** SOC 150 **AND**
- Additional Equity, Diversity & Power course (5 credits) - Choose one of the courses that are **Bold** and marked with an **asterisk (*)** below. The courses that satisfy this requirement also count towards the corresponding distribution area.

HUMANITIES DISTRIBUTION REQUIREMENT

5 CREDITS

Students must complete a minimum of 5 credits from the following list. No more than 5 credits may be included from those courses designated by an underline as performance/skills, applied theory or lecture/studio courses. Only 5 credits of world language at the 100 level may be included.

AIIS **102***

ART&**100***, 110, 120, 121, 122, **135***, **140***, **141***, **142***, 220, 224, 240

ASL **&121***, **&122***, **&123***

CMST&101,**103***, 105, 110, **150***, **201***, **203***, &210, **211***, &220, **&230***, **233***, 243, **251***

DRMA&**101**, **103***, 151, 152, 153

ENGL&**111***, 115, **211***, **221***, &235, **&244***, **&245***, **&254***, **&255***, 274, 277, 279

GS 101, **150***, **220***, **230***

HIST **&126***, **&127***, **&128***, **&146***, **&147***, **&148***, **150***, **210***, **&214***, 262, **268***

HUMAN **107*** 120, **125***, **150***, 210, 211, 212

JAPN&**121***, **&122***, **&123***, **&221***, **&222***, **&223***

MUSC **&105***, **130***, **140***

PHIL&101, **102***, &115, &120, **220***, 238, 240, 242, 243, **260***, 267

SPAN&**121***, **&122***, **&123***, **&221***, **&222***, **&223***

SOCIAL SCIENCES DISTRIBUTION REQUIREMENT

5 CREDITS

Students must complete a minimum of 5 credits from the following list.

ANTH **&100***, **&104***, **151***, &204, **&206***, **&207***, **&234***, **275***

BUS&101, &201

ECON &201, &202

EDUC&205

GS 101, **150***, **220***, **230***

HIST&**126***, **&127***, **&128***, **&146***, **&147***, **&148***, **150***, **210***, **&214***, 262, **268**

POLS&**101***, &200, &202, &203, &204, **205***, 206, 213

PSYC&100, **171***, **&180***, &200, 209, **210***, &220,**245***, **250***, 251

SOC&**101***, **150***, **&201***, **231***, **241***, **271***

NATURAL SCIENCES DISTRIBUTION REQUIREMENT (list can be used in elective area)

ANTH&205

ASTR&100, &101, &115

ATMS 101

BIOL 120, 165, &170, &211, &212, &213, &241, &242, &260

CHEM&105, &121, &131, &139, &161, &162, &163, &241, &242, &243, 254, 255

ENGR 120, 131, &204, &214, &215, &225,240

ENVS &101, **120***, 210, 220

GEOG 120, **250***

GEOL&101

MATH &141, &142, &146, 147, &148, &151, &152, &163, 208, 238, 246, &264

NSCI 101

NUTR&101

OCEA&101

PHYS&100, &114, &115, &116, &221, &222, &223

PSYC 202

PROGRAM REQUIRED ELECTIVES

Remaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the baccalaureate institution the student selects to attend. Elective credits may be selected from any of the distribution and elective courses. Consult an advisor for more information. Five (5) credits of restricted electives allowed; COLL 101 credits are restricted electives.

NOTE: This template is intended to guide students toward the completion of the degree only. The student is strongly encouraged to consult with an advisor and the catalog of the 4-year institution of interest, as program admission requirements vary across majors and institutions.

NOTE: Biological Sciences, Environmental/Resource Sciences, Chemistry, Geology, and Earth Sciences majors are referred to the Associate of Science Transfer Degree #1; Mathematics majors are referred to the Direct Transfer Associate's Degree.

Cascadia College Student Advising & Support Services: advising@cascadia.edu / Kodiak Corner

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