

**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 completed within first 30 credits at Cascadia</i>		
	ENGL&101		
	ENGL&102		
	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)

**HUMANITIES / SOCIAL SCIENCES DISTRIBUTION REQUIREMENT** **15 CREDITS**

Completion of a minimum of 10 credits from at least 2 different disciplines. **No more than 5 credits** 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.

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

**PRE-MAJOR REQUIREMENTS**

Three quarter sequences should be taken at one institution.

**50 CREDITS**

✓Complete	Course Name and Number	Credits	Credits Remaining
	<input type="checkbox"/> CHEM&161 <input type="checkbox"/> CHEM&162 <input type="checkbox"/> CHEM&163		
	MATH&163 or MATH &146		
	<input type="checkbox"/> BIOL&211 and <input type="checkbox"/> BIOL&212 and <input type="checkbox"/> BIOL&213 <b>or</b> <input type="checkbox"/> PHYS&221 and <input type="checkbox"/> PHYS&222 and <input type="checkbox"/> PHYS&223		
	Complete 9-12 credits in <u>Biology, Geology, Mathematics, Organic Chemistry or Physics</u> consisting of courses normally taken for science majors (not for general education), preferably in a 2- or 3-quarter sequence. Biology majors should select organic chemistry or physics.	9-12 credits	

*minimum 90 TOTAL CREDITS*

**Pre-College Level Courses (if applicable)**

Math:  
English:

**Advisor:** \_\_\_\_\_ **Date:** \_\_\_\_\_

## 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**

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

AIS 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\*

DRAMA&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**

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\*

### **ADDITIONAL PRE-MAJOR ELECTIVE CREDITS**

Courses should be selected based on the requirements of the specific discipline at the baccalaureate institution the student plans to attend. **LAB** coursework (underlined). Five (5) credits of restricted electives allowed; COLL 101 credits are restricted electives.

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

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

GEOL&101

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

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

**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 Engineering, Computer Science, Physics, and Atmospheric Sciences majors are referred to the Associate of Science Transfer Degree #2; Mathematics majors are referred to the DTA Associate Degree.**

**Students are responsible for checking specific major requirements of baccalaureate institutions in the year prior to transferring.**

**Cascadia College Student Advising & Support Services: [advising@cascadia.edu](mailto:advising@cascadia.edu) / Kodiak Corner**

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