

Student: _____ SID: _____

The BAS in Sustainable Practices degree requires the completion of the following 90 credit hours with a minimum cumulative 2.0 grade point average for the program. Students must apply to participate in the BAS in Sustainable Practices program. In order to apply, students must have earned an Applied or Transfer Associate Degree from a regionally accredited college and/or at least 90 college level credits including specific general education courses. Additional information is available at http://www.cascadia.edu/programs/degrees/bassp_admission.aspx.

REQUIRED ELECTIVES

15 CREDITS

✓ Complete	Course Name and Number	Credits	Credits Remaining
	Approved Elective – see course list below. Students who have not completed ENGL& 235 – Technical Writing, or ENGL& 102 – English Composition II are required to complete one of these courses for their elective.	5	
	Approved Elective – see course list below. Students who have not completed one of the following Communications courses are required to complete one of these courses for their elective: CMST 105 – Communication in Organizations; CMST 110 – Digital Media, Culture and Communications; CMST 150 – Multicultural Communication; CMST 203 – Media in United States Society; CMST& 210 - Interpersonal Communication; CMST& 220 – Public Speaking; CMST& 230 – Small Group Communication – Leadership Dynamics; or CMST 251 – Intercultural Communication.	5	
	Approved Elective – see course list below. Students who have not completed PHIL 243 – Environmental Ethics and Sustainability are required to complete this course for their elective.	5	

PROGRAM REQUIREMENTS

75 CREDITS

✓ Complete	Course Name and Number	Credits	Credits Remaining
	SUPR 300 – BASSP Program Orientation	1	
	SUPR 301 – Introduction to Sustainable Practices	5	
	BIOL 320 - Biodiversity	5	
	ECON 460 – Economics of Natural Resources	5	
	ENVS 370 – Environmental Chemistry, Pollution, & Waste Management	5	
	SUPR 325 – Social Perspectives in Sustainable Practices	5	
	GEOL 360 – Earth Systems and Global Climate Change	5	
	SUPR 310 – Statistics for Research in Sustainable Practices	5	
	SUPR 397/497 – Work Based Learning I and II	5	
	GEOG 440 – Global Natural Resource Management	5	
	BIT 435 – Data Science and Visualization	5	
	BUS 480 – Sustainable Business Practices	5	
	POLS 306 – State Government and Public Policy	5	
	SUPR 410 – Research Design and Methods in Sustainable Practices	4	
	SUPR 290 – Careers in Sustainable Practices	1	
	POLS 445 – Environmental Politics and Policy	5	
	SUPR 490 – Sustainable Practices Capstone	4	

APPROVED ELECTIVES

- ATMS 101 – The Science of Weather (5)
- BIOL 120 – Survey of Kingdoms (5)
- BIOL 165 – Life: Origins and Adaptations (5)
- BIT 220 – Elements of Project Management (5)
- BUS& 101 – Introduction to Business (5)
- BUS& 201 – Business Law (5)
- CHEM& 105 – Chemical Concepts: Your Global Environment (5)
- CHEM& 121 – Introduction to Chemistry (5)
- CMST 105 – Communication in Organizations (5)
- CMST 110 – Digital Media, Culture and Communications (5)
- CMST 150 – Multicultural Communication (5)
- CMST 203 – Media in United States Society (5)
- CMST& 210 - Interpersonal Communication (5)
- CMST& 220 – Public Speaking (5)

- CMST& 230 – Small Group Communication – Leadership Dynamics (5)
- CMST 251 – Intercultural Communications (5)
- ECON 151 – Introduction to the Global Economy (5)
- ECON& 201 – Microeconomics (5)
- ECON& 202 – Macroeconomics (5)
- EDUC&205 – Introduction to Education (5)
- ENGR 120 – Introduction to Computer Aided Design (5)
- ENGR131 – Introduction to Engineering (5)
- ENGL& 102 – Composition II (5)
- ENGL& 235 – Technical Writing (5)
- ETSP 110 – Power Generation and Energy Systems (5)
- ETSP 145 – Onsite Alternative Energy Generation (5)
- ETSP 160 – Electromechanics Lab (5)
- ETSP 170 – Water Quality and Conservation (5)
- ETSP 190 – Documenting and Reporting Energy Use (3)
- ETSP 201 – Environmental Regulations and Compliance (5)
- ETSP 203 – Energy System Analysis & Auditing (5)
- ETSP 204 – Sustainability Indicators/Carbon Footprint Analysis (5)
- ETSP 270 – Introduction to Wastewater Management (5)
- ENVS 120 – Wetland Conservation (5)
- ENVS 150 – Themes and Methods in the Environmental Sciences (5)
- ENVS 210 – Ecology of Puget Sound Bioregion (5)
- ENVS 220 – Wetland Ecology (5)
- GEOG 120 – Introduction to Physical Geography (5)
- GEOG&250 – Geography of the Pacific Northwest (5)
- GEOL&101 – Introduction to Physical Geology (5)
- GEOL 230 – Geology of the Northwest National Parks (7)
- GS 101 – Introduction to Global Studies (5)
- GS 150 – Globalization, Culture and Identity (5)
- GS 220 – Global Studies: Regional History & Culture (5)
- HIST&214 – Pacific Northwest History (5)
- HUMAN 125 – Cultures of Environmental Consciousness in America (5)
- MATH& 146 – Introduction to Statistics (5)
- OCEA&101 – Introduction to Oceanography with Lab (5)
- PHIL 102 – Ethics and Social Problems (5)
- PHIL&115 – Critical Thinking (5)
- PHIL 238 – Introduction to the Philosophy of Human Rights (5)
- PHIL 260 – Business Ethics (5)
- POLS&101 – Introduction to Political Science (5)
- POLS& 200 – Introduction to Law (5)
- POLS& 202 – American Government (5)
- POLS& 203 – International Relations (5)
- PSYC 251 – Organizational Behavior (5)
- SOC 150 – Social Inequality (5)

Advisor: _____ Date: _____

For More Information Contact:

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