## 2022 - 2023 Minor in Environmental Science and Policy 18 - 19 Units



Use this checklist in combination with your official Academic Requirements Report (ARR). This checklist is not intended to replace advising. Consult the advisor for appropriate course sequencing. *Curriculum changes in progress. Requirements subject to change.* 

**Courses** Prerequisites

GE Math and One GE A Category   GE Math and One GE A Category	Courses	ricicquisites		
ECON 101: Principles of Microeconomics (3)  ESP/GEOG 101: The Global Environment (3)  GEOG 130: Geography of Weather and Climate (4)  GEOG 140: Introduction to Physical Geography (3)  GEOL 102: Planet Earth (3)  AND  GEOL 102: Planet Earth Lab (1)  Complete the following course (3 units total):  Corequisite: Concurrent or Prior Enrollment in GEOL 102 or 110  Complete the following course (3 units total):  Corequisites: GEOL 102 and 104 or GEOG 130 or 140 or ESP/GEOG 101; BIOL 200 or 211 or ECON 101; or Consent of Instructor  Complete ONE of the following courses (3 units total):  ESP 350: Environmental Politics (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  Complete 9 UNITS from the following Environmental Science and Policy Sustainability Electives (9 units total):  AIS 336: Indigenous Philosophies of Sustainability (3)  ASAM 350: Environmental Justice (3)  BIOL 459: Conservation Biology (3)  BIOL 260 and 350 with Grades of "C" or Better DESN 268: History and Theory of Sustainability in Design (3)  ENGL 444: Literature and Environment (3)  ENGL 444: Literature and Environment (3)  ESP/GEOG 392: Climate Action and Sustainability at CSULB (3)  ESP/GEOG 392: Climate Action and Sustainability and Social Justice (3)  GE Foundations; Upper Division Standing  ESP 350: Environmental Politics (3)  GE Foundations; Upper Division Standing  ESP/GEOG 450: Environmental Sustainability at CSULB (3)  GEOG/I/ST 355: International Environmental Issues (3)  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Upper Division Standing  GEOG 464: Urban Geography: Sustainable Cities (3)	Complete <b>ONE</b> of the following courses (3 - 4 units total):			
ESP/GEOG 101: The Global Environment (3)  GEOG 130: Geography of Weather and Climate (4)  GEOG 140: Introduction to Physical Geography (3)  GEOL 102: Planet Earth (3)  AND  GEOL 102: Planet Earth (3)  AND  GEOL 104: Planet Earth Lab (1)  Complete the following course (3 units total):  ESP 200: California Environmental Issues (3)  Corequisites: GEOL 102 and 104 or GEOG 130 or 140 or ESP/GEOG 101; BIOL 200 or 211 or ECON 101; or Consent of Instructor  Complete ONE of the following courses (3 units total):  ESP 350: Environmental Politics (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  Complete 9 UNITS from the following Environmental Science and Policy Sustainability Electives (9 units total):  AIS 336: Indigenous Philosophies of Sustainability (3)  GE Foundations; Upper Division Standing  BIOL 459: Conservation Biology (3)  BIOL 260 and 350 with Grades of "C" or Better  DESN 268: History and Theory of Sustainability in Design (3)  ENGL 444: Literature and Environment (3)  ENGR 302: Energy and Environment A Global Perspective (3)  ESP/GEOG 392: Climate Action and Sustainability at CSULB (3)  ESP/GEOG 392: Climate Action and Sustainability and Social Justice (3)  GE Foundations; Upper Division Standing  ESP/GEOG 450: Environmental Politics (3)  GE Foundations; Upper Division Standing  ESP/GEOG 392: Climate Action and Sustainability at CSULB (3)  GE Foundations; Upper Division Standing  ESP/GEOG 450: Environmental Politics (3)  GE Foundations; Upper Division Standing  ESP/GEOG 450: Environmental Politics (3)  GE Foundations; Upper Division Standing  GEOG/I/ST 355: International Environmental Issues (3)  GE Foundations; Upper Division Standing  GEOG 464: Urban Geography: Sustainability and Social Justice (3)  GE Foundations; Upper Division Standing  GE Foundations; Upper Division Standing	BIOL 200: General Biology (4)	GE Math and One GE A Category		
GEOG 130: Geography of Weather and Climate (4)  GEOG 140: Introduction to Physical Geography (3)  GEOL 102: Planet Earth (3) AND GEOL 104: Planet Earth Lab (1)  Complete the following course (3 units total):  Corequisites: GEOL 102 and 104 or GEOG 130 or 140  ESP 200: California Environmental Issues (3)  Corequisites: GEOL 102 and 104 or GEOG 130 or 140  or ESP/GEOG 101; BIOL 200 or 211 or ECON 101; or Consent of Instructor  Complete ONE of the following courses (3 units total):  ESP 350: Environmental Politics (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  Dipper Division Standing  Complete 9 UNITS from the following Environmental Science and Policy Sustainability Electives (9 units total):  AIS 336: Indigenous Philosophies of Sustainability (3)  GE Foundations; Upper Division Standing  ASAM 350: Environmental Justice (3)  BIOL 260 and 350 with Grades of "C" or Better  DESN 268: History and Theory of Sustainability in Design (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ESP/GEOG 392: Climate Action and Sustainability and Social Justice (3)  Upper Division Standing  Prerequisite: ESP 200; Corequisite: ESP 300  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  Upper Division Standing  GE Foundations; Upper Division Standing  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  GE Foundations; Upper Division Standing  GEOG/I/ST 355: International Environmental Issues (3)  GE Foundations; Upper Division Standing  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Upper Division Standing;  Passing Score on GPE (or Necessary Portfolio)	ECON 101: Principles of Microeconomics (3)	MATH 103 or higher		
GEOG 140: Introduction to Physical Geography (3)  GEOL 102: Planet Earth (3) AND GEOL 104: Planet Earth Lab (1)  Complete the following course (3 units total):  ESP 200: California Environmental Issues (3)  Corequisites: GEOL 102 and 104 or GEOG 130 or 140 or ESP/GEOG 101; BIOL 200 or 211 or ECON 101; or Consent of Instructor  Complete ONE of the following courses (3 units total):  ESP 350: Environmental Politics (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  Upper Division Standing  Complete 9 UNITS from the following Environmental Science and Policy Sustainability Electives (9 units total):  AIS 336: Indigenous Philosophies of Sustainability (3)  GE Foundations; Upper Division Standing  BIOL 459: Conservation Biology (3)  BIOL 260 and 350 with Grades of "C" or Better  DESN 268: History and Theory of Sustainability in Design (3)  ENGL 444: Literature and Environment: A Global Perspective (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ESP 350: Environmental Politics (3)  ESP 350: Environmental Politics (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  Upper Division Standing  Prerequisite: ESP 200; Corequisite: ESP 300  ESP/GEOG 392: Climate Action and Sustainability in Design (3)  GE Foundations; Upper Division Standing  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  Upper Division Standing  GEOG/I/ST 355: International Environmental Issues (3)  GE Foundations; Upper Division Standing  GEOG/I/ST 355: International Environmental Issues (3)  GE Foundations; Upper Division Standing  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Upper Division Standing;	ESP/GEOG 101: The Global Environment (3)			
GEOL 102: Planet Earth (3) AND GEOL 104: Planet Earth Lab (1)  Complete the following course (3 units total):  Corequisites: GEOL 102 or 110  Complete the following course (3 units total):  Corequisites: GEOL 102 and 104 or GEOG 130 or 140 or ESP/GEOG 101; BIOL 200 or 211 or ECON 101; or Consent of Instructor  Complete ONE of the following courses (3 units total):  ESP 350: Environmental Politics (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  Complete 9 UNITS from the following Environmental Science and Policy Sustainability Electives (9 units total):  AIS 336: Indigenous Philosophies of Sustainability (3)  GE Foundations; Upper Division Standing  BIOL 459: Conservation Biology (3)  BIOL 459: Conservation Biology (3)  ENGL 444: Literature and Environment (3)  ENGL 444: Literature and Environment (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ESP/GEOG 450: Environmental Politics (3)  ESP/GEOG 450: Environmental Sustainability at CSULB (3)  GE Foundations; Upper Division Standing  ESP/GEOG 450: Environmental Sustainability at CSULB (3)  GE Foundations; Upper Division Standing  GEOG/I/ST 355: International Environmental Issues (3)  GE Foundations; Upper Division Standing  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Upper Division Standing;	GEOG 130: Geography of Weather and Climate (4)			
Corequisite: Concurrent or Prior Enrollment in GEOL 104: Planet Earth Lab (1)  Complete the following course (3 units total):    Corequisites: GEOL 102 or 110    Corequisites: GEOL 102 and 104 or GEOG 130 or 140 or ESP/GEOG 101; BIOL 200 or 211 or ECON 101; or Consent of Instructor    Consent of Instructor	GEOG 140: Introduction to Physical Geography (3)			
Corequisites: GEOL 102 and 104 or GEOG 130 or 140 or ESP/GEOG 101; BIOL 200 or 211 or ECON 101; or Consent of Instructor  Complete ONE of the following courses (3 units total):  ESP 350: Environmental Politics (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  Complete 9 UNITS from the following Environmental Science and Policy Sustainability Electives (9 units total):  AIS 336: Indigenous Philosophies of Sustainability (3)  GE Foundations; Upper Division Standing  BIOL 459: Conservation Biology (3)  BIOL 260 and 350 with Grades of "C" or Better  DESN 268: History and Theory of Sustainability in Design (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ESP 350: Environmental Politics (3)  ESP/GEOG 392: Climate Action and Sustainability at CSULB (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  GE Foundations; Upper Division Standing  ESP/GEOG 450: Environmental Sustainability at CSULB (3)  GE Foundations; Upper Division Standing	AND	1		
ESP 200: California Environmental Issues (3)  Or ESP/GEOG 101; BIOL 200 or 211 or ECON 101; or Consent of Instructor  Complete ONE of the following courses (3 units total):  ESP 350: Environmental Politics (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  Complete 9 UNITS from the following Environmental Science and Policy Sustainability Electives (9 units total):  AIS 336: Indigenous Philosophies of Sustainability (3)  ESP/GEOG 459: Environmental Justice (3)  BIOL 459: Conservation Biology (3)  ENGL 449: Conservation Biology (3)  ENGL 444: Literature and Environment (3)  ENGL 444: Literature and Environment (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ENGR 302: Environmental Politics (3)  ESP/GEOG 392: Climate Action and Sustainability at CSULB (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  GE Foundations; Upper Division Standing  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  GE Foundations; Upper Division Standing  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  GE Foundations; Upper Division Standing  GEOG/I/ST 355: International Environmental Issues (3)  GE Foundations; Upper Division Standing  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Upper Division Standing;  GEFoundations; Upper Division Standing	Complete the following course (3 units total):			
ESP 350: Environmental Politics (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  Upper Division Standing  Complete 9 UNITS from the following Environmental Science and Policy Sustainability Electives (9 units total):  Als 336: Indigenous Philosophies of Sustainability (3)  GE Foundations; Upper Division Standing  ASAM 350: Environmental Justice (3)  BIOL 459: Conservation Biology (3)  BIOL 459: Conservation Biology (3)  BIOL 260 and 350 with Grades of "C" or Better  DESN 268: History and Theory of Sustainability in Design (3)  ENGL 444: Literature and Environment (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ESP/GEOG 392: Climate Action and Sustainability at CSULB (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  GE Foundations;  Prerequisite: ESP 200; Corequisite: ESP 300  GE Foundations;  Upper Division Standing  GE Foundations;  Passing Score on GPE (or Necessary Portfolio)  GEOG/I/ST 355: International Environmental Issues (3)  GE Foundations;  Passing Score on GPE (or Necessary Portfolio)  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Upper Division Standing;  GE Foundations;  Passing Score on GPE (or Necessary Portfolio)		or ESP/GEOG 101; BIOL 200 or 211 or ECON 101; or		
ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  Complete 9 UNITS from the following Environmental Science and Policy Sustainability Electives (9 units total):  AIS 336: Indigenous Philosophies of Sustainability (3)  GE Foundations; Upper Division Standing  ASAM 350: Environmental Justice (3)  BIOL 459: Conservation Biology (3)  BIOL 260 and 350 with Grades of "C" or Better  DESN 268: History and Theory of Sustainability in Design (3)  ENGL 444: Literature and Environment (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ESP/GEOG 392: Climate Action and Sustainability at CSULB (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  GE Foundations; Upper Division Standing  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  GE Foundations; Upper Division Standing  GEOG/I/ST 355: International Environmental Issues (3)  GE Foundations; Passing Score on GPE (or Necessary Portfolio)  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Upper Division Standing;  GE Foundations; Passing Score on GPE (or Necessary Portfolio)	Complete ONE of the following courses (3 units total):			
Complete 9 UNITS from the following Environmental Science and Policy Sustainability Electives (9 units total):  AIS 336: Indigenous Philosophies of Sustainability (3)  ASAM 350: Environmental Justice (3)  BIOL 459: Conservation Biology (3)  BIOL 260 and 350 with Grades of "C" or Better  DESN 268: History and Theory of Sustainability in Design (3)  ENGL 444: Literature and Environment (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ESP 350: Environmental Politics (3)  ESP/GEOG 392: Climate Action and Sustainability at CSULB (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  GE Foundations; Upper Division Standing  GEOG/I/ST 355: International Environmental Issues (3)  GE Foundations; Upper Division Standing  GE Foundations; Passing Score on GPE (or Necessary Portfolio)  GEFOUNDATIONS	ESP 350: Environmental Politics (3)	Prerequisite: ESP 200; Corequisite: ESP 300		
AIS 336: Indigenous Philosophies of Sustainability (3)  ASAM 350: Environmental Justice (3)  BIOL 459: Conservation Biology (3)  BIOL 260 and 350 with Grades of "C" or Better  DESN 268: History and Theory of Sustainability in Design (3)  ENGL 444: Literature and Environment (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ESP 350: Environmental Politics (3)  ESP/GEOG 392: Climate Action and Sustainability at CSULB (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  GEOG/I/ST 355: International Environmental Issues (3)  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Upper Division Standing  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Upper Division Standing  GE Foundations; Passing Score on GPE (or Necessary Portfolio)  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Upper Division Standing;	ESP/GEOG 450: Environmental Sustainability and Social Justice (3)	Upper Division Standing		
ASAM 350: Environmental Justice (3)  BIOL 459: Conservation Biology (3)  DESN 268: History and Theory of Sustainability in Design (3)  ENGL 444: Literature and Environment (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ESP 350: Environmental Politics (3)  ESP/GEOG 392: Climate Action and Sustainability at CSULB (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  GEOG/I/ST 355: International Environmental Issues (3)  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Upper Division Standing  GE Foundations;  Prerequisite: ESP 200; Corequisite: ESP 300  GE Foundations; Upper Division Standing  GE Foundations;  Prerequisite: ESP 200; Corequisite: ESP 300  GE Foundations; Upper Division Standing  GE Foundations;  Passing Score on GPE (or Necessary Portfolio)  GE Foundations;  Passing Score on GPE (or Necessary Portfolio)	Complete <b>9 UNITS</b> from the following Environmental Science and Policy	Sustainability Electives (9 units total):		
BIOL 459: Conservation Biology (3)  BIOL 260 and 350 with Grades of "C" or Better  DESN 268: History and Theory of Sustainability in Design (3)  ENGL 444: Literature and Environment (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ENGR 302: Environmental Politics (3)  ESP 350: Environmental Politics (3)  ESP/GEOG 392: Climate Action and Sustainability at CSULB (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  GEFoundations; Upper Division Standing  GESP/GEOG 450: Environmental Sustainability and Social Justice (3)  Upper Division Standing  GEOG/I/ST 355: International Environmental Issues (3)  GEFoundations;  Passing Score on GPE (or Necessary Portfolio)  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Upper Division Standing;	AIS 336: Indigenous Philosophies of Sustainability (3)	GE Foundations; Upper Division Standing		
DESN 268: History and Theory of Sustainability in Design (3)  ENGL 444: Literature and Environment (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ESP 350: Environmental Politics (3)  ESP/GEOG 392: Climate Action and Sustainability at CSULB (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  GE Foundations; Upper Division Standing  Prerequisite: ESP 200; Corequisite: ESP 300  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  Upper Division Standing  GE Foundations;  Passing Score on GPE (or Necessary Portfolio)  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Upper Division Standing;	ASAM 350: Environmental Justice (3)	GE Foundations; Upper Division Standing		
ENGL 444: Literature and Environment (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ESP 350: Environmental Politics (3)  ESP/GEOG 392: Climate Action and Sustainability at CSULB (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  GE Foundations; Upper Division Standing  Upper Division Standing  GE Foundations; Upper Division Standing  GE Foundations; Passing Score on GPE (or Necessary Portfolio)  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Upper Division Standing;  GE Foundations; Upper Division Standing;	BIOL 459: Conservation Biology (3)	BIOL 260 and 350 with Grades of "C" or Better		
ENGL 444: Literature and Environment (3)  ENGR 302: Energy and Environment: A Global Perspective (3)  ESP 350: Environmental Politics (3)  ESP/GEOG 392: Climate Action and Sustainability at CSULB (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  GEOG/I/ST 355: International Environmental Issues (3)  GEOG 464: Urban Geography: Sustainable Cities (3)  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Upper Division Standing  GE Foundations;  Passing Score on GPE (or Necessary Portfolio)  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Upper Division Standing;	DESN 268: History and Theory of Sustainability in Design (3)	GE Foundations or Consent of Instructor		
ESP 350: Environmental Politics (3)  ESP/GEOG 392: Climate Action and Sustainability at CSULB (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  GEOG/I/ST 355: International Environmental Issues (3)  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations;  Prerequisite: ESP 200; Corequisite: ESP 300  GE Foundations; Upper Division Standing  GE Foundations;  Passing Score on GPE (or Necessary Portfolio)  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Upper Division Standing;	ENGL 444: Literature and Environment (3)	1		
ESP/GEOG 392: Climate Action and Sustainability at CSULB (3)  ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  GEOG/I/ST 355: International Environmental Issues (3)  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Passing Score on GPE (or Necessary Portfolio)  GE Foundations; Upper Division Standing;	ENGR 302: Energy and Environment: A Global Perspective (3)	GE Foundations; Upper Division Standing		
ESP/GEOG 450: Environmental Sustainability and Social Justice (3)  GEOG/I/ST 355: International Environmental Issues (3)  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Passing Score on GPE (or Necessary Portfolio)  GE Foundations; Upper Division Standing;	ESP 350: Environmental Politics (3)	Prerequisite: ESP 200; Corequisite: ESP 300		
GEOG/I/ST 355: International Environmental Issues (3)  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Passing Score on GPE (or Necessary Portfolio)  GE Foundations; Upper Division Standing;	ESP/GEOG 392: Climate Action and Sustainability at CSULB (3)	GE Foundations; Upper Division Standing		
GEOG/I/ST 355: International Environmental Issues (3)  GEOG 464: Urban Geography: Sustainable Cities (3)  GE Foundations; Upper Division Standing;	ESP/GEOG 450: Environmental Sustainability and Social Justice (3)	Upper Division Standing		
GE Foundations; Upper Division Standing;	GEOG/I/ST 355: International Environmental Issues (3)	· i		
	GEOG 464: Urban Geography: Sustainable Cities (3)			
with a Grade of "C" or Better	GEOL 300: Earth Systems and Global Change (3)	CHEM 100 or 111A or GEOL 102 or 106 or 110 or 160		
HM 370: Exploring a Sustainable Food System (3)  GE Foundations; Upper Division Standing; Passing Score on GPE (or Necessary Portfolio)	HM 370: Exploring a Sustainable Food System (3)	· · · ·		
WGSS 424: Gendering Environmental Justice (3)  GE Foundations; Upper Division Standing	WGSS 424: Gendering Environmental Justice (3)	GE Foundations; Upper Division Standing		

In order to graduate from CSULB, students must complete General Education/GWAR/Major requirements and have a minimum of 120 units (40 must be upper division) with at least a 2.0 in all GPAs (Overall, CSULB, Major).

## **Additional Information**

- See online Catalog for additional course information, limitations, and requirements.
- Some courses may also fulfill GE requirements. Visit the GE website for course selection: csulb.edu/general-education.
- A course can only be used to satisfy one minor requirement. Double counting is not allowed within the minor.
- The minor may be combined with any major at CSULB except the B.A. and B.S. in Environmental Science and Policy.

Department of Environmental Science and Policy	PH1-210	(562) 985-8432	cla.csulb.edu/programs/es-p
Dr. Christine Whitcraft, Program Director	HSCI-136	(562) 985-4820	christine.whitcraft@csulb.edu
Dr. Monica Argandona, Major Advisor	FO5-210	(562) 985-7681	monica.argandona@csulb.edu
College of Liberal Arts Advising Center (ATLAS)	PH1-104	(562) 985-7804	csulb.edu/atlas

Checklists are available on the <u>ATLAS website</u>