Geography, B.S. - Environmental Studies Subplan/Option: 120 units Associate Degree Transfer, Geography, AA-T 2021-2022 Academic Year

Students should adhere to this recommended plan to ensure completion of degree within 60 units.

	Fall		Units	Spring		Units	Comments
Year 1	Courses	Requirements/Comments		Courses	Requirements/Comments	Cilits	Comments
	Option Required [FSp]	GEO 3070 Climate Change [F] or GEO 3050 Advanced Physical Geography [Sp]	2	GEO 3090 Introduction to Field Geography [Sp]	Prereq: GEO 1010 or Instructor consent. Coreq: GEO 3090L.	2	Assume transfer credits for GEO 1010, GEO 1010L, GEO 1020, complete Lower Div. GE and at least 60 units. If not, discuss with your advisor for deviation plan. If you transferred credits for GEO2400/L, take a GE synthesis, Support/Unrestricted Elective instead. One course must be completed in each of the GE areas B5, C3, and D4
	Option Required [FSp]	Prereq: GEO 3070L Climate Change Laboratory[F] or GEO 3050 Advanced Physical Geography Laboratory [Sp]	1	GEO 3090L Introduction to Field Geography Laboratory [Sp]	Prereq: GEO 1010 or Instructor consent. Coreq: GEO 3090.	1	
	GEO 3300 Environmental Geography [F]	Prereq: GEO 1010 or Instructor consent. Coreq: GEO 3300L.	2	GEO 3080 Biogeography [eSp]	Prereq: GEO 1010; and BIO 1110 and BIO 1110L or BIO 1150 and BIO 1150L. Coreq: GEO 3080L.	2	
	GEO 3300L Environmental Geography Laboratory [F]	Prereq: GEO 1010 or Instructor consent. Coreq: GEO 3300.	1	GEO 3080L Biogeography Laboratory [eSp]	Prereq: GEO 1010; and BIO 1110/BIO 1110L or BIO 1150/BIO 1150L. Coreq: GEO 3080.	1	
	Major Required	Prereq: GEO 35XX - Regional Geography (3)	3	GE Area B5: Science and Technology Synthesis [FSp]	Prereq: Junior or senior standing; and Lower division GE requirements in Area A and B.	3	
	Unrestricted Elective		3	HST 3340 History of American Institutions and Ideals, 1877-present (C3, Amer. Ideals Part A) [FSp]	If American Ideals requirement has been satisfied by lower division transferred courses, take any C3 Upper Division Arts and Humanities Synthesis course.	3	
	Unrestricted Elective		3	Unrestricted Elective		3	
		Total Units	15		Total Units	15	

Rev. 8/9/21 Approved by the Office of Undergraduate Studies and General Education Official Curriculum Sheets and Roadmaps at: http://tiny.cc/CPPCurrSheet

	Fall		Units	Spring		Units	Comments
	Courses	Requirements/Comments	Units	Courses	Requirements/Comments	Omts	Comments
Year 2	GEO 4610 Senior Project/Capstone 1 [F]	Prereq: Geography major and Senior standing.	3	GEO 4450 Environmental Modeling with GIS [Sp]	Prereq: GEO 2400 and GEO 2400L or Instructor consent. Coreq: GEO 4450L.	2	GEO Electives are any GEO courses that are not otherwise used to satisfy degree requirements. Required units of unrestricted electives depend on the units transferred in. Discuss with your advisor for course choices that support your interest and academic goals.
	GEO 4150 Geography and Emergency Management [eF]	Prereq: GEO 1010, GEO 1020 or Instructor consent.	3	GEO 4450L Environmental Modeling with GIS Laboratory [Sp]	Prereq: GEO 2400 and GEO 2400L or Instructor consent. Coreq: GEO 4450.	1	
	PLS 4205 American Political Institutions and Behavior (D4, Amer. Ideals Part B) [FSp]	Prereq: If American Ideals requirement has been satisfied by lower division transferred courses, take any D4 Social Science Synthesis course.	3	Option Electives [FSp]	GEO 3XXX or 4XXX	3	
	Unrestricted Elective		3	Unrestricted Electives	Recommded GEO 4620 Senior Project/ Capstone 2 [Sp]	3	
	Unrestricted Elective		3	Unrestricted Elective		3	
			0	Unrestricted Elective		3	
	File an application to gr	aduate					
		Semester Total Units	15		Semester Total Units	15	
					Total Units	60	