

FALL SEMESTER

SPRING SEMESTER

FRESHMAN YEAR

550:230	SEBS Arts & Hum. (EDA)	3	___:___	SEBS Human Behav	3
___:___	First-year seminar	1	___:___	Elective	3
___:___	Elective	3	___:___	Elective	3
640:111	Math (Precalc part 1)	2	640:112	Math (Precalc p 2)	2 (A)
___:___	SEBS Multiculti	3	___:___	SEBS Oral Com	3
___:___	SEBS Written Com	3	___:___	SEBS Politica	3
		15 credits			17 credits

SOPHOMORE YEAR

___:___	SEBSEconomic	3	___:___	Elective	3
___:___	Elective	3	___:___	Elective	3
___:___	Elective	3	___:___	Elective	3
___:___	Elective	3	___:___	Elective	3
___:___	Elective	4	___:___	SEBS Multiculti	3
		16 credits			18 credits

Transfer with AA degree

JUNIOR YEAR

			460:100	Planet Earth (SEBS)	3
550:231	Intro Env. Design I	5	573:202	Environ Issues US	3
550:241	Con I Mapping & Enginee	4	573:232	Fund. Env Geomatics	3
119:103	Princ. of Biology (SEBS)	4	573:233	Geomatics Lab	1
550:237	Vis I Drawing (SEBS)	3	216:352	Princ Ecology (SEBS)	3
			573:231	Fund. Env. Planning	3
		16 credits			16 credits

SENIOR YEAR

573:371	Air-Photo Interpretation	3			
573:363	Intermed. Env Geomatics	3	573:369	Analy. Meth. Env GE	3
670:201	Elem of Meteorology	3	573:474	Adv Remote Sensing	3
960:401	Basic Statistics Research	3	573:462	Advanced Env Geomat	3
550:233	Landscape Plants I	3	573:444	Watershed Managemε	3
			___:___	Jr./Sr. Colloquium	3
		15 credits			15 credits

128 NEEDED FOR GRADUATION (16 per semester)

Total Credits

128