Department of Civil and Environmental Engineering
Academic Year 2012-2013

Bachelor of Science in Civil Engineering with an Environmental Specialization: Typical Program of Study for Junior Transfer Students

A student must complete 192 credits and earn a major/program and cumulative GPA of 2.50 or better in all courses taken at SU.

The following plan of study assumes that you enter SU as a transfer student with 90 or more credits and you have completed CHEM 121, 131, MATH 134, 135, 136, 232, 233, 234, 244, PHYS 121, 122, 123, CEEGR 105, 221, 222, 250, and MEGR 210, 230. Your actual plan of study may vary from this example due to prior educational experience or individual goals. You should plan to work closely with your academic advisor to complete your personal educational plan and refer to the Catalog for pre-requisite information.

Bachelor of Science in Civil Engineering with an Environmental Specialization			
	Fall Quarter	**Winter Quarter**	**Spring Quarter**
JR	BIOL 101 or *BIOL 161/171 (5)	*CEEGR 335 (4)	*CEEGR 311 (5)
	CEEGR 302 (3)	*CEEGR 341 (4)	*CEEGR 342 (4)
	*CEEGR 331 (4)	CEEGR 351 (4)	*CEEGR 353 (5)
	*CEEGR 337 (1)	*CEEGR 326, 328, 376 or 386 (3)	*CEEGR 371 (4)
	*MEGR 281 (4)		
SR	*CEEGR 455 or 472 (4)	*CEEGR 447 or 474 (4)	*CEEGR 449 or 475 (4)
	*CEEGR 473 (5)	*CEEGR 488 (4)	*CEEGR 489 (3)
	CEEGR 487 (3)	Core II (5)	Core III (5)
	Core II (5)		Core III (5)

Core Phase II	**Core Phase III**
PHIL 210	Ethics
THRS 200-299	THRS 300-399
	Social Science
	Senior Design

+denotes the core curriculum requirement is satisfied within major

*denotes the course has a prerequisite or co-requisite

Note: These course options may be offered in different terms. Refer to the Catalog for specific course offerings.

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