

EARTH SURFACE PROCESSES: Sample Graduation Plan

Reviewed 5/10/10 - WW

- **NOTE:** This worksheet is for use as an advising tool to help you prepare your own graduation plan. It will necessarily be modified depending upon when you declare this concentration, and depending upon course scheduling/availability. You should discuss your plan regularly and modify it as appropriate in consultation with your advisor during pre-registration advising.

Fall 1	Cr	Spring 1	Cr	SS I	Fall 2	Cr	Spring 2	Cr	SS I
MATH 115	3	MATH 140 *	4		GEOL 322 ** (RE-1)	4	GEOL 340 *	4	
GEOL 100/110	4	GEOL 102	4		AREC 240	4	ENST 200	4	
ENSP 101	3	ENSP 102	3		Core HA/HL/HO/SH	3	BIOM 301	3	
Core HA/HL/HO/SH	3	CHEM 131/132	4		CHEM 231/232	4	Core HA/HL/HO/SH	3	
ENGL 101	3			SS II					SS II
	16		15			15		14	
Winter					Winter				

Fall 3	Cr	Spring 3	Cr	SS I	Fall 4	Cr	Spring 4	Cr	SS I
GEOG 445 or GEOL 437 or METO 200	3	GEOL 451	3		GEOL 452	3	ENSP 400	3	
GEOL 436 or GEOL 444	3	GEOL 342	3		CORE Adv Writing	3	CORE Adv Studies	3	
Free elective	3	Free elective	3		ENSP386++	3	Free elective	3	
Core HA/HL/HO/SH	3	Rest Elec -2	3		Rest Elec - 3	3	Free elective	3	
Gvpt or Geog category	3	Core SB	3	SS II	Free elective	3	Free elective	3	SS II
	15		15			15		15	
Winter					Winter				

Advising considerations:

* If you complete **MATH 140** during the Fall of freshman year, you may then take **GEOL 340** during the Spring of freshman year.

** **GEOL 322** is a pre-requisite for GEOL 342.

++ An **internship** is *strongly recommended* but not required in this Concentration.