PROGRAM: HBESc (GEOGRAPHY MAJOR) – effective July 2013					13
First Year:				Third Year:	
	Enviror	nmental Studies 11	40 <sup>1</sup>		Environmental Studies 3094 <sup>2</sup>
	One FC	E from: Biology, Ch	emistry, Geology,		One FCE Environmental Studies elective
	Physics	;			(Science Stream)
	One FC	E from: Biology, Ch	emistry, Geology,		One half-course Environmental Studies elective
	Physics	;			(Science or Arts Stream)
	One FC	E from: Anthropolo	ogy, Economics,		Geography 3251 or 3253
	English	, History, Indigend	ous Learning,		One FCE in Geography at the third year level
	Philoso	phy, Political Scien	ce, Sociology		One FCE in Geography at the third year level
	Mather	matics 1151 and 11	52 or Physics 1113		One half-course FCE elective
	and 11	33			
			Fourth Year:		
Second Year:					Environmental Studies 4810 $^{\rm 3}$
	Enviror	nmental Studies 20	13		One FCE in Geography at the fourth year level
	Enviror	nmental Studies 22	10		One FCE in Geography at the fourth year level
	One FC	E Environmental St	udies elective		One FCE in Geography at the fourth year level
	(Scienc	e Stream)			One and one-half FCE elective
	Geography 2211				
	Geography 2251				
	Geography 2271				
	Geography 2331				
	Geography 2351				
	Geography 2511 or 2811				
Requirements Met:					
	Yes	No	Signature:		<del></del>

Date of Assessment:

Student Name / #:\_\_\_\_\_\_

<sup>&</sup>lt;sup>1</sup> GEOG / ENST 1140 required for all Geography majors who entered the program as of September 2013. Students who started their program in earlier years may use GEOG / ENST 1120.

<sup>&</sup>lt;sup>2</sup> ENST 3094 (Environmental Science Field Course) is required for students entering this program as of September 2013. Transition plan for existing students is to do 0.5 FCE open elective instead in year 3.

<sup>&</sup>lt;sup>3</sup>ENST 4810 (and ENST 3094) are required for students entering this program as of September 2013. Transition plan for existing students is to take 0.5 FCE in ENST (Arts or Science) course at the third or fourth year level to replace the other half of the former ENST 4800.