ADVISING WORKSHEET



Total Credits _____

	Name ID #		
CENTRE	Date	Major	
COLLEGE	Grad Year		
GENERAL EDUCATI	ON CURRICULUM	Exploration (6 courses)	2
FYC 001 Course in first term		1. TWO approved Exploration courses from two different disciplines in Div I	
Communication (4-5 courses) 1. Doctrina Lux Mentis I & II* One from:		2. TWO approved Exploration courses from two different disciplines in Div II	
DLM 110-1, DLM 110-2, DI One from: DLM 120-1, DLM 120-2, DI	LM 120-3, DLM 120-4	3. TWO approved Exploration coutwo different disciplines in Div III (one with a lab)	rses from
* DLM 110 and 120 must be from a different Division or be interdivisional (the numbers after the hyphen indicate the division; 4 indicates interdivisional) 2. Mathematics: One MAT course * Students may satisfy this requirement with a 4/5 AP score on Stats		Connection (4 courses max.)* * Tags are denoted by single letters in italics. All tags may apply to Major, Minor, or Elective courses. Only Sustainability (S) and Diversity (D) tags can be applied to Exploration courses.	
	pproved college-level math course taken	1. Experiential Learning. TWO fro	m:
3. Second Language: One of the following: • 2 courses at the elementary level (ARB, CHN, FRE, GER, GRK, JPN, (ARB, CHN, FRE, GER, GRK, JPN,		Arts Engagement (A) Global Engagement (G) Community-Based Learning (C) Mentored Research (R)	
	liate or advanced level	Internships (INT 400) (I) 2. Sustainability (S): One course	
54 credits must be taken	ours in any one discipline at Centre, including 23 of last	3. <u>Diversity (D):</u> One course	
30 hours Total hours to graduate = 1: (Convo & FYC do not earn	10, Min. 2.0 GPA to graduate credit for graduation)	Capstone (1 course) 1. Doctrina Lux Mentis III	
First Y	Year Second Year	Third Year	Fourth Year
Total Credits			
Centre Term			
Spring Term			

ADVISING NOTES

Additional Notes:

tudy Abroad: When anticipated
Where?
tudy Away: When anticipated
Where?
esearch experience:
When anticipated
With Whom?
nternship experience:
When anticipated
Internship location