BSc. Honors **2017-2018**
Paleontology

Name _____ **I.D._____**

Year 1

	EAS	100	_____
	EAS	105	_____
***6**	ENGL	1XX ***or*** ENGL 1XX ***and*** WRS 1XX	_____
	BIOL	107	_____
	BIOL	108	_____
	CHEM	101 ***or*** 164	_____
	MATH	113 ***or*** 114 ***or*** 117 ***or*** 125 ***or*** 134 ***or*** 144	_____
	STAT	141 ***or*** 151	_____
***3**	Approved Science option **(see note 5)**		_____

JUNIOR LEVEL CREDITS
Maximum *42
(with required first-year courses) *____

Courses extra to degree:

Year 2

	BIOL	207	_____
	BIOL	208	_____
	BIOL	221	_____
	EAS	222	_____
	EAS	230	_____
	EAS	233	_____
	EAS	234	_____

Year 3

	BIOL	335	_____
	EAS	336 ***or*** ZOOL 325	_____
	ZOOL	224 ***or*** 250	_____

Year 4

	BIOL	499 ***or*** EAS 426	_____	_____					
***6**	PALEO	4XX ***and/or*** EAS 4XX	_____	_____					
***12**	Approved Arts options **(see note 4)**		_____	_____	_____	_____			
***15**	Open options (including recommended options below)		_____	_____	_____	_____	_____		
***21**	Approved Science options **(see note 5)**		_____	_____	_____	_____	_____		
			_____	_____					

Recommended option courses for Vertebrate Paleontology: *BIOL 315, 361, 364, 398, 399, 421, 498, MA SC 412, PALEO 400, 412, 414, 418, 419, ZOOL 224, 325, 405, 406, 407, 408*

Recommended option courses for Invertebrate Paleontology: *BIOL 315, 361, 364, 398, 399, 421, 498, BOT 205, 308, 321, EAS 110, 208, 225, 270, 320, 336, 364, 373, 421, 457, 460, 462, 465, ENT 220, 427, MA SC 410, PALEO 412, 414, ZOOL 250.*

Students should have their program approved by their Program Advisor before the beginning of each academic year to ensure program requirements are met

BSc. Honors in Paleontology

Note 1 Continuation in an Honors program requires a GPA of at least 3.0 on at least *24 in the preceding Fall/Winter period. Students must be in good standing in the Honors program in order to graduate in the program.

Note 2 A student who fails to attain the standard necessary for continuance in Honors must withdraw from the Honors program. In so doing, the student may transfer to a Specialization program with the appropriate department's approval or to the General program in the Faculty of Science. Students applying to transfer from an Honors program to Specialization or General must meet the continuation standards for the program concerned.

Note 3 A student who fails to complete the requirements for a degree with Honors in their final year may be granted the Specialization degree or the General degree on application if the courses taken and the standing attained are satisfactory. Such students must apply to transfer to a Specialization or General degree.

Note 4 Approved Arts Options include: ANTHR 209, 390, 391; CHRTC 350, 451; PHIL 265, 317, EAS X9X or HGP courses. For information regarding additional approved options please consult the Paleontology advisor.

Note 5 Approved Science Options include: BIOL 299, 315, 361, 364, 398, 399, 421, 498, 499; BOT 205, 308, 314, 321; EAS 110, 207, 208, 221, 224, 225, 250, 270, 320, 336, 364, 373, 421, 426, 427, 428, 457, 460, 462, 465; ENT 220, 427; GEOPH 223, 224; MA SC 410, 412, 430; PALEO 400, 412, 414, 418, 419; ZOOL 224, 250, 325, 405, 406, 407, 408. For information regarding additional approved options, please consult your program advisor.

Note 6 A Science Internship Program (SIP), similar to a co-op program, is offered to students in the Specialization or Honors programs in the Faculty of Science at the end of the third year of study. See the University Calendar for details.

Note 7 For students entering Paleontology Honors, credit in SCI 100 will be considered equivalent to BIOL 107, 108, CHEM 101, EAS 100, 105, MATH 113, 115, PHYS 144 and 146. Credit in SCI 151 will be considered equivalent to STAT 151 and *3 Science option.

Note 8 The information in this program planner is based on that in the University Calendar. In the event of a discrepancy, the information in the University Calendar takes precedence.

Note 9 Some courses are offered in alternate years only, so plan your schedule appropriately.