

HONORS SPECIALIZATION IN ANIMAL BEHAVIOUR (20.0 courses)

Year 1 (5.0 Courses)	Graduation Requirements	
Biology 1001A and 1002B or former Biology 1201A and 1202B	Breadth Requirement:	
Chemistry 1301A/B and 1302A/B	1.0 course from each of the three categories A, B and C. Please see Academic Calendar for appropriate selections.	
Psychology 1002A/B and 1003A/B or 1000	Essay Requirement:	
0.5 course from: Data Science 1000A/B	2.0 essays at UWO	
0.5 course from: Calculus 1000A/B or Calculus 1500A/B , Calculus 1301A/B or Calculus 1501A/B , Mathematics 1225A/B , Mathematics 1228A/B , Mathematics 1229A/B or Mathematics 1600A/B , Applied Mathematics 1201A/B , Numerical and Mathematical Methods 1411A/B , Numerical and Mathematical Methods 1412A/B , Numerical and Mathematical Methods 1414A/B ;	(1.0 must be senior level course)	
Note: Physics 1101A/B with a minimum mark of 80% can be used to replace Physics 1201A/B .	This form is a guide only. It is up to the student to ensure they have all required courses.	
NOTE: 0.5 option in first year may be chosen from either the Faculty of Arts, Science or one other Faculty	For complete information and UPDATES see the Academic Calendar	
Admission to Honors Specialization Module:	Senior Courses:	
Complete first year (5.0 courses) including:	13.0 senior courses (numbered 2000-4999) - Maximum 7.0 First year courses	
- Minimum average of 70% on 3.0 principal courses with no mark less than 60% in each of: - Biology 1001A or 1201A and Biology 1002B or 1202B. Chemistry 1301A/B and 1302B - Psychology 1202A/B and 1203A/b or 1000	Average Requirements:	
	- minimum overall average of 65% on the 20.0 courses - cumulative average of at least 70% on module, with no mark in any modular course less than 60%	
MODULE (10.0 Courses)	Residency Requirement:	
1.0 courses from: Biology 2290F/G, 2483A/B.	Majority of courses in module must be completed through UWO	
1.5 courses from: Psychology 2220A/, Psychology 2801F/G and Psychology 2802F/G , or the former Psychology 2800E.	*Notes	
0.5 course from: Psychology 2115A/B, 2210A/B.	1) To graduate with a BSc , you must have a total of 11.0 SCIENCE courses. A number of Psych courses are considered Science for this module only.	
0.5 course from: Biology 2244A/B, Statistical Sciences, 2244A/B.	2) <u>Students planning on pursuing a graduate degree are strongly encouraged to take Bio 4999E or Psychology 4850E but not both</u>	
1.5 courses from: Psychology 3209F/G , Psychology 3224A/B , Psychology 3225A/B , Psychology 3226A/B , Psychology 3228A/B , Psychology 3229A/B , Psychology 3285F/G , the former Psychology 3181F/G.	Second Year	
2.0 courses from: Biology 2601A/B, 3435F/G, 3442F/G, 3446A/B, 3475A/B, 3484A/B, 3601A/B, 3602A/B.	Bio 2483A/B	Psych 2210A/B
0.5 course from: Biology 3436F/G, Psychology 3221F/G (these courses are anti-requisites).	2290F/G	Psych 2220A/B
0.5 course from: Biology 4259F/G, Psychology 3801F/G.	Bio 2601A/B	Bio 2244A/B
1.0 courses from: Biology, 4436F/G, 4441F/G, 4611F/G, 4999E	Psych 2801F/G	Psych 2802F/G
Psychology 4190F/G , Psychology 4195F/G , Psychology 4222F/G , Psychology 4223F/G , Psychology 4224F/G , Psychology 4290F/G , Psychology 4295F/G , Psychology 4850E , Psychology 4851E .NOTES: If the former Psychology 2810, Biology 4999E is taken, the number of courses in the module will be adjusted to equal 10.5 or 11.0 courses. And will decrease the Science credits.	Third Year	
*The following Psychology courses count towards the 11.0 Faculty of Science course requirements for this BSc degree: Psych Psychology 2115A/B, Psychology 2210A/B, Psychology 2220A/B, Psychology 3209F/G, Psychology 3221F/G, Psychology 3224A/B, Psychology 3225A/B, Psychology 3226A/B, Psychology 3228A/B, Psychology 3285F/G, Psychology 3800F/G, Psychology 4195F/G, Psychology 4222F/G, Psychology 4223F/G, Psychology 4224F/G, Psychology 4290F/G, Psychology 4295F/G, Psychology 4851E	Bio 3000 level	Bio 3435G
	Bio 3436F/G or Psych 3221F/G	Psych list 3000's
	Bio 3484A/B	
Progression Requirements	Fourth Year	
- Minimum cumulative modular average of 70% - Minimum mark of 60% in each course of module - Passing grade in each option	Bio 4259F/G or Psych 3801F/G	2.0 courses @ 4000 level from Bio & Psych courses.