

HONORS SPECIALIZATION IN ANIMAL BEHAVIOUR (20.0 courses)

Year 1 (5.0 Courses)	Graduation Requirements																						
Biology 1001A and 1002B each with a minimum mark of 60%	<p>Breadth Requirement:</p> <ul style="list-style-type: none"> 1.0 course from each of the three categories A, B and C. Please see Academic Calendar for appropriate selections. <p>Essay Requirement:</p> <ul style="list-style-type: none"> 2.0 essays at UWO (1.0 must be senior level course) <p>This form is a guide only. It is up to the student to ensure they have all required courses. For complete information and UPDATES see the Academic Calendar</p> <p>Senior Courses:</p> <ul style="list-style-type: none"> 13.0 senior courses (numbered 2000-4999) Maximum 7.0 First year courses <p>Average Requirements:</p> <ul style="list-style-type: none"> 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% <p>Residency Requirement:</p> <ul style="list-style-type: none"> Majority of courses in module must be completed through UWO <p>*Notes</p> <p>1) To graduate with a BSc, you must have a total of 10.0 SCIENCE courses. Several Psych courses are considered Science for this module only.</p> <p>2) <u>Students planning on pursuing a graduate degree are strongly encouraged to take Bio 4999E or Psychology 4850E but not both</u></p>																						
Chemistry 1301A/B and 1302A/B each with a minimum mark of 60%.																							
Psychology 1002A/B and 1003A/B with a minimum mark of 60%.																							
0.5 course from: Data Science 1000A/B 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 ;																							
0.5 course from: Physics 1201A/B , Physics 1401A/B , Physics 1501A/B ; Note: Physics 1101A/B with a minimum mark of 65% can be used to replace Physics 1201A/B .																							
NOTE: 0.5 option in first year may be chosen from either the Faculty of Arts, Science or one other Faculty																							
Admission to Honors Specialization Module: Complete first year (5.0 courses) including: <ul style="list-style-type: none"> Minimum average of 70% on 3.0 principal courses with no mark less than 60% in each of: Biology 1001A and Biology 1002B, Chemistry 1301A/B and 1302B Psychology 1202A/B and 1203A/B 																							
MODULE (10.0 Courses)																							
1.0 courses from: Biology 2290F/G, 2483A/B.																							
1.5 courses from: Psychology 2220A/, Psychology 2801F/G and Psychology 2802F/G , or the former Psychology 2800E.																							
0.5 course from: Psychology 2115A/B, 2210A/B.																							
0.5 course from: Biology 2244A/B, Statistical Sciences, 2244A/B.																							
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 .																							
2.0 courses from: Biology 2601A/B, 3435F/G, 3442F/G, 3446A/B, 3475A/B, 3484A/B, 3601A/B, 3602A/B.																							
0.5 course from: Biology 3436F/G, Psychology 3221F/G (these courses are anti-requisites).																							
0.5 course from: Biology 4259F/G, Psychology 3801F/G.																							
1.0 courses from: Biology, 4436F/G, 4441F/G, 4611F/G, 4999E																							
1.0 course from: 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 Biology 4999E is taken, the number of courses in the module will be adjusted to equal 10.5 courses.																							
*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																							
Progression Requirements <ul style="list-style-type: none"> Minimum cumulative modular average of 70% Minimum mark of 60% in each course of module Passing grade in each option 	<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th colspan="2">Second Year</th> </tr> </thead> <tbody> <tr> <td>Bio 2483A/B</td> <td>Psych 2210A/B</td> </tr> <tr> <td>2290F/G</td> <td>Psych 2220A/B</td> </tr> <tr> <td>Bio 2601A/B</td> <td>Bio 2244A/B</td> </tr> <tr> <td>Psych 2801F/G</td> <td>Psych 2802F/G</td> </tr> <tr> <th colspan="2">Third Year</th> </tr> <tr> <td>Bio 3000 level</td> <td>Bio 3435G</td> </tr> <tr> <td>Bio 3436F/G or Psych 3221F/G</td> <td>Psych list 3000's</td> </tr> <tr> <td>Bio 3484A/B</td> <td></td> </tr> <tr> <th colspan="2">Fourth Year</th> </tr> <tr> <td>Bio 4259F/G or Psych 3801F/G</td> <td>2.0 courses @ 4000 level from Bio & Psych courses.</td> </tr> </tbody> </table>	Second Year		Bio 2483A/B	Psych 2210A/B	2290F/G	Psych 2220A/B	Bio 2601A/B	Bio 2244A/B	Psych 2801F/G	Psych 2802F/G	Third Year		Bio 3000 level	Bio 3435G	Bio 3436F/G or Psych 3221F/G	Psych list 3000's	Bio 3484A/B		Fourth Year		Bio 4259F/G or Psych 3801F/G	2.0 courses @ 4000 level from Bio & Psych courses.
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