

Biol 342 Invertebrate Zoology 2016 - TENTATIVE SCHEDULE

Week	Date	Lecture	Topic	Lab	Field	Evaluation	Value (%)
1	Sep 6	2	Introduction				
	Sep 8	3	Classification			Participation	1
2	Sep 12	1	QHT	Diversity		QHT 1	0.5
	Sep 13	2	Porifera				
	Sep 15	3	Porifera		Tor Bay*		
3	Sep 19	1	Cnidaria	Porifera		Lab Notebook	1
	Sep 20	2	Cnidaria				
	Sep 22	3	Cnidaria/Ctenophora			QHT 2	1
4	Sep 26	1	Coelom/Platyhelminthes		Ogden Brook**	Participation	1
	Sep 27	2	Platyhelminthes/Nemertea				
	Sep 29	3	Annelida				
5	Oct 3	1	Annelida	Cnidaria		Lab Notebook	2
	Oct 4	2	Annelida				
	Oct 6	3	Midterm Review		Antigonish Harbour***	QHT 3	1
6	Oct 10	1	NO LECTURE	NO LAB			
	Oct 11	2	MIDTERM			Midterm	15
	Oct 13	3	QHT & REWORKS				
7	Oct 17	1	Mollusca	Annelida		Lab Quiz (5), Lab Notebook (2)	7
	Oct 18	2	Polyplacophora/Gastropoda				
	Oct 20	3	QHT & REWORKS			QHT 4 articles (in lecture)	0.5
8	Oct 24	1	Gastropoda	Mollusca		Lab Notebook	2
	Oct 25	2	Bivalvia				
	Oct 27	3	Cephalopoda				
9	Oct 31	1	Arthropoda	Mollusca		Lab Notebook	2
	Nov 1	2	Crustacea				
	Nov 3	3	Myriapoda/Insecta			QHT 4	1
10	Nov 7	1	Insecta	Arthropoda		Lab Notebook	2
	Nov 8	2	Chelicerata				
	Nov 10	3	SPARE				
11	Nov 14	1	Onychophora/Tardigrada/Nematoda	Arthropoda		Lab Notebook	2
	Nov 15	2	Echinodermata				
	Nov 17	3	Echinodermata			QHT 5	6
12	Nov 21	1	Echinodermata	Echinodermata		Lab Notebook	2
	Nov 22	2	Urochordata/Chaetognatha				
	Nov 24	3	REVIEW (LAB)				
13	Nov 28	1	Phylogeny	LAB EXAM		Lab Exam	20
	Nov 29	2	Phylogeny				
	Dec 1	3	SPARE				
* Sep 17/18 weekend: Tor Bay field trip; all day Sat, unless weather forces us to Sun						Lab Participation	2
** Week 4: Ogden Brook field trip on Mon afternoon, unless weather forces us to previous Sat or Sun						Lecture Participation	1
***Oct 5 - 8: Optional Antigonish Harbour if you miss one of the other field trips						Final Exam	30
						Total	100