

This is an example of the typical year in the life of an DIFS honours students - the details and timing will change from time to time.

Week	Monday	Tuesday	Wednesday	Thursday	Friday	
1	Introduction	Project - meet supervisors	Keynote on aquaculture	Keynote ichthyology	Keynote fisheries management	Assignments*
2	Aquaculture in perspective	Aquaculture in perspective	Aquaculture in perspective	Aquaculture in perspective	Aquaculture in perspective	
3	Aquacult. enviro management	Aquacult. enviro management	Aquaculture nutrition & business plan	Aquaculture nutrition	Aquaculture nutrition	1 First draft essay
4	Aquaculture live feed	Aquaculture live feed	Water chem & systems intorduction	Integrated aquaculture	Integrated aquaculture	
5	Integrated aquaculture	Integrated aquaculture	Project work	Project work	Project work	
6	Aquaculture systems	Family day	Aquaculture systems	Aquaculture systems	Aquaculture systems	2 Final essay
7	Aquaculture field trip	Aquaculture field trip	Aquaculture field trip	Aquaculture field trip	Aquaculture field trip	
8	Project work	Project work	Project work	Project work	Project work	3 Project proposal seminar
9	Aquaculture fish health and endocrinology			Project proposal seminars	Good Friday	4 Project activity sheet
10	Family day	Aquaculture fish health and endocrinology		Grad	Grad	5 Project proposal written
11	Water chem & systems	RASSPL field trip	RASSPL field trip	RASSPL field trip	RASSPL field trip	
12	Ichthy. field Trip	Ichthy. field Trip	Ichthy. field Trip	Ichthy. field Trip	Ichthy. field Trip	
13	Workers Day	Business plan financials	Aquaculture business plan	Aquaculture business plan	Aquaculture business plan	6 Project ethics proposal
14	Describing species	Evolution & taxomnomy	Evolution & taxomnomy	Evolution & taxomnomy	Evolution & taxomnomy	
15	Describing species	Evolution & taxomnomy	Evolution & taxomnomy	Species identification	Species identification	
16	Describing species	Field techniques	Field techniques	Field techniques	Field techniques	
17	Describing species	Conservation	Conservation	Conservation	Conservation	
18	Describing species	Climate change	Climate change	Climate change	Youth Day	7 Species description paper
19	Aquaculture business plan	Aquaculture business plan	Aquaculture business plan	Aquaculture business plan	Aquaculture business plan	8 Aquaculture business plan
20	Project work	Project work	Project work	Project work	Project work	
21	Project work	Project work	Project work	Project work	Project work	
22	Project work	Project work	Project work	Project work	Project work	
23	Project work	Project work	Project work	Project work	Project work	9 Project mid-year review
24	NRF proposal writing	NRF proposal writing	NRF proposal writing	NRF proposal writing	Thrift Field Trip	
25	Project work	Project work	Project work	Project work	Project work	
26	Project work	Project work	National Women's Day	Popular writing	Popular writing	
27	Popn dynamics	Popn dynamics	Popn dynamics	Popn dynamics	Popn dynamics	
28	Popn dynamics	Fisheries management tut 1	Fisheries management readings	Fisheries management tut 2	Fisheries management lecture 1	
29	Popn dynamics	Fisheries management tut 3	Fisheries management readings	Fisheries management tut 4	Fisheries management readings	10 Popular article
30	Popn dynamics	Fisheries management tut 5	Fisheries management readings	Fisheries management tut 6	Fisheries management readings	
31	Popn dynamics	Fisheries management tut 7	Fisheries management readings	Fisheries management tut 8	Fisheries management lecture 2	
32	Popn dynamics	Fisheries management lecture 3	Fish. man. stakeholder workshop	Fish. man. workshop prep	Fish. man. stakeholder workshop	11 Fisheries management blog
33	Heritage Day	Project work	Project work	Project work	Project work	12 DIFS seminar report draft 1
34	Project work	Project work	Project work	Project work	Project work	13 DIFS seminar report final
35	Project work	Project work	Project work	Project work	Project work	14 Project thesis first draft
36	Project work	Project work	End of year seminars	End of year seminars	End of year seminars	15 Project oral seminar
37	Project work	Project work	Project work	Project work	Project work	16 Project thesis final
38	SWOT WEEK					
39	Theory exam - Aquaculture					
40	Theory exam - General Ichthy.					
41	Theory exam - Fish. Management		Practical exam - Popn Dynamics		Practical exam - Popn Dynamics	
42	Practical exam - General Ichthyology			Oral exam		*excludes course specific assignments