

Progression Checklist

3779 - Adv. Computer Science (Honours)

COMPIH - Artificial Intelligence

Students must complete 144 UOC when taken as a standalone program. This is made up of the below components:

- 1. 96 UoC of Computer Science major
- 2. 36 UOC of Free Electives students can also choose to undertake an optional minor or a combination of an optional minor and Free Electives to fulfil this requirement (this is further detailed in the Handbook).
- 3. 12 UoC of General Education courses

General Education Course
General Education Course

3779 - Computer Science -Artificial Intelligence			
Course	UoC	Notes	Complete?
Course		Core Courses / 72 UoC	oompiete.
COMP1511	6		
COMP1521	6		
COMP1531	6		
COMP2511	6		
COMP2521	6		
COMP3821	6		
COMP3900	6		
COMP4920	6		
MATH1081	6		
MATH1141	6		
MATH1241	6		
Artificial Intelligence Core Course			
COMP3411	6		
UoC Sub Total			
000 000 1000		Intelligence Electives / 18 UoC	
The list of Artificial Intelligence Electives can be found in the handbook			
Artificial Intelligence Elective	6	9	
Artificial Intelligence Elective	6		
Artificial Intelligence Elective	6		
UoC Sub Total			
555 556 1556		nputing Electives / 24 UoC	
The list of Computing Electives can be found in the handbook			
Computing Elective	6		
UoC Sub Total	24		
Advanced Computing Electives / 12 UoC			
The list of Advanced Computing Electives can be found in the handbook			
Advanced Computing Elective	6		
Advanced Computing Elective	6		
UoC Sub Total	12		
Thesis / 18 UoC			
COMP4961	6		
COMP4962	6		
COMP4963	6		
UoC Sub Total	18		
	F	Free Electives / 36 UoC	
The list of Free Electives can be found in the handbook			
Free Elective	6		
UoC Sub Total	36		
General Education Courses / 12 UoC			

General Education courses can be found in the handbook

Please check the handbook and latest timetable to confirm current course offerings and requirements.

6

12

192

UoC Sub Total

Total Program UoC