

Western Science Degree Planning and Graduate Checklist WORKSHEET: MAJOR +

Student Name: _____ Student Number: _____ E-mail: _____

Department: _____ Module (s): _____ Intended Graduation (please circle): February June October

Fill in the below spots with all of your courses – refer to the academic calendar for your modular courses. **Indicate which courses are ESSAY and which are Category A and B.**

YEAR 1 (up to 7.0 courses)	MAJOR (3 year 15 credits) and (4 year 20 credits) MAJOR OR MINOR combination		
1a.	6a.	11a.	16a.
1b.	6b.	11b.	16b.
2a.	7a.	12a.	17a.
2b.	7b.	12b.	17b.
3a.	8a.	13a.	18a.
3b.	8b.	13b.	18b.
4a.	9a.	14a.	19a.
4b.	9b.	14b.	19b.
5a.	10a.	15a.	20a.
5b.	10b.	15b.	20b.

Major: Module and Graduation Planning: Do you have what you need?		check
First Year	5.0 courses numbered 1000-1999, including 1.0 from Category A or B	
	No principle courses less than 60%	
Module Courses	6.0 courses specified by department (see academic calendar for modules)	
	60% cumulative average in major module (70% in each for honors double major)	
Essay	2.0 E, F, G, Z courses including 1.0 from 2000 level or above (essay courses must be done at Western)	
Breadth	1.0 Category A (Social Science, Interdisciplinary and Multidisciplinary, Various)	
	1.0 Category B (Arts & Humanities and Languages)	
	1.0 Category C (Science)	
Courses	No more than 7.0 Year 1 courses, 8.0 minimum senior level (3 year) 13.0 minimum senior level (4 year)	
BSc degree	4 year: 11.0 Science/BMSc courses (14.0 maximum in one subject area)* 3 year: 8.0 Sci/BMSc courses	
Averages	60% cumulative average in any additional Module taken (70% for honors double major)	
	65% cumulative average on 20.0 courses successfully completed (for honors degrees only)	

Notes: (include common course policy for multiple modules if applicable)

*Subject Areas: Actuarial Science; Astronomy; Biology; Chemistry; Computer Science; Earth Sciences; Environmental Sciences; Physics; Statistical Sciences - are all separate subject areas. Courses in Applied Mathematics, Calculus and Mathematics belong to the same subject area – the subject area of mathematics.

A copy of this checklist will be kept in your file. Although checked by your Academic Advisor it is still your responsibility to ensure you have all requirements to graduate by referring to the Academic Calendar.

Academic Advisor (signed): _____ Academic Advisor (printed): _____

Date: _____