

BACHELOR OF SCIENCE 2025/26 DOUBLE MAJOR DEGREE PLANNER

Student Name:

Student ID:

Date:

Each of the 40 spaces below represents 3 credits and must be filled with a different course. Use the space beside the course to enter the grade. It is recommended that students starting their degree choose courses that will meet the breadth exit and degree regulation requirements noted below. REFER TO THE ACADEMIC CALENDAR FOR PROGRAM REQUIREMENTS

PRIMARY MAJOR (Science):	1		2		3	
Minimum requirements – see Academic Calendar						
Minimum requirements – see Academic Galendar						
	4		5		6	
Minimumcredits at the senior-level (senior-level						
courses include 200-, 300-, and 400-level courses)						
Minimumcredits at the 300-level	7		8		9	
Minimumcredits at the 400-level		<u> </u>				
Minimum 24 senior-level credits from MacEwan University, with at least 12 credits at the 300-or 400-	10		11		12	
level. All 400-level requirements are to be completed at MacEwan University	13		14			
SECONDARY MAJOR (See Notes):	15		16		17	
Minimum requirements – see Academic Calendar						
Minimum credits at the senior-level (senior-level courses include 200-, 300-, and 400-level courses)	18		19		20	
Minimum credits at the 300-level	21		22		23	
Minimum credits at the 400-level						
Minimum 24 senior-level credits from MacEwan University, with at least 12 credits at the 300-or 400- level. All 400-level requirements are to be completed at MacEwan University	24		25		26	
Students completing a non-Science major must ensure they have a minimum of 72 credits in Science Courses.	27		28			
OTHER COURSES	29		30		31	Γ
Other courses can include:						
Any Breadth Requirements not counting towards the major or						
minor.	32		33		34	
 Up to a maximum of 18 credits from the major(s). Arts and Science options, including courses on the Cross- Faculty Course Recognitions list in the Academic Calendar. 		_				
 Out-of-faculty options. These are not required, but if taken they are limited to a maximum of 18 credits from courses offered by a Faculty or School other than Arts & Science. Note: only 3 credits total can be taken from the following: ECRP, OAAS, OADM, OALS, OAMS, PACT, or TRVL. 	35		36		37	
LONI, OANS, OADIVI, OALS, OAIVIS, FACT, ULTRVE.	38		39		40	
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BREADTH EXIT REQUIREMENTS

Within your 120 credit Bachelor of Arts degree, you must complete the following Breadth Requirements. Classes meeting these requirements can be used toward any combination of your majors and your options.

Requirement Cour	Course(s)		
Literacy: ENGL 102 and 3 credits in university ENGL (not including ENGL 111, 108, or 211) Biological or Earth and Planetary Sciences: 6 credits from BIOL or EASC (not including BIOL 101, 102, or 103)			
Chemistry or Physics: 6 credits from CHEM or PHYS			
Mathematical Sciences: 3 credits from MATH 114, MATH 120 or MATH 125 and: 3 credits from CMPT, MATH or STAT (not including MATH 099, MATH 160, or CMPT 104)			
Social Sciences: 6 credits from ANTH, ECON, GEND, LING, POLS, PSYC, SOCI or URBW			
Humanities: 6 credits from CLAS, COMP, HIST, HUMN, PHIL or a Language other than English			

DEGREE REGULATIONS

Minimum 120 credits (40 courses) of non-duplicative coursework

Minimum 300- and 400-level requirements for the major

Minimum 300- and 400-level requirements for the minor

Maximum of 15 credits (5 courses) for independent work (project, field placement, and/or individual study courses) excluding the Honours thesis. Note: specific disciplines may have further restrictions

Maximum of 60 credits (20 courses) in any one discipline

Maximum of 48 credits (16 courses) at the junior-level (100-level)

Minimum of 72 credits (24 courses) in Science courses

Overall Graduation Grade Point Average (GGPA) of 2.0 or higher

Minimum GPA of 2.0 on all courses credited towards the major(s)

Minimum GPA of 2.0 on all courses credited towards the minor(s)

Maximum of 3 credits (1 course) of PACT coursework (this is not a required course)

IMPORTANT PLANNING NOTES

- The primary major must be Science. The secondary major can be Science or Arts. See Degree Regulations (above) for minimum Science course requirements.
- The Faculty of Arts and Science cannot guarantee that students completing multiple majors or minors will be able to
 complete their degree in eight consecutive fall and winter semesters. Also, depending on the configuration of the
 degree, meeting the requirements may require the completion of more than 120 credits for graduation. Students are
 strongly encouraged to consult with an academic advisor in the Faculty of Arts and Science Advising Office and a
 discipline advisor in their major and minor disciplines prior to declaration.
- MacEwan students with previous credit in WRIT 101 from another MacEwan program do not require ENGL 102 but must complete the additional 3 credits of ENGL (not including ENGL 111, 108, or 211). Bachelor of Arts and Bachelor of Science students cannot take WRIT 101 in place of the ENGL 102 requirement.
- The same course cannot be used to fulfill more than one requirement for a major(s) and/or minor(s). Additional coursework may be required to fulfill the credit requirements of the major(s) and/or minor(s).
- Courses with the notations of W (withdrawal), AU (audit), or TR (transfer) are not included in any GPA calculation.
- Your program of study is determined by the year in which you declare your major(s) and/or minors(s).
- All program and degree requirements must be completed by May 1st for June convocation and by October 1st for November convocation. In other words, you cannot be in courses required for your degree in the same term that you are graduating.

My Notes:		

THIS DOCUMENT IS A GUIDE ONLY

Students are responsible for planning and understanding their degree. The information in this document, including the checklists and notes are intended to provide an overview of degree regulations, but it is not comprehensive. See the Academic Calendar for a complete list of degree regulations and specific program requirements.