

Student Name: _____ Student ID: _____ Date: _____

A Bachelor of Science degree requires 120 non-duplicative credits. Each of the 40 spaces below is worth 3 credits and must be filled with a different course. The space beside the course can be used 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.

<p>PRIMARY MAJOR (Science): _____</p> <p>Minimum requirements</p> <hr/> <p>Maximum of 6CR with a final grade of D/D+</p> <hr/> <p>Minimum of 36CR at the senior-level (senior-level courses include 200-, 300-, and 400-level courses)</p> <hr/> <p>Minimum ____ credits at the 300-level- refer to degree regulations notes on page 2 of this sheet</p> <hr/> <p>Minimum ____ credits at the 400-level- refer to degree regulations notes on page 2 of this sheet</p> <hr/> <p>Minimum 24 senior-level credits from MacEwan University, with at least 12CR at the 300-or 400-level. All 400-level requirements are to be completed at MacEwan</p>	1		2		3	
	4		5		6	
	7		8		9	
	10		11		12	
	13		14			
<p>SECONDARY MAJOR (Science): _____</p> <p>Minimum requirements</p> <hr/> <p>Maximum of 6CR with a final grade of D/D+</p> <hr/> <p>Minimum of 36CR at the senior-level (senior-level courses include 200-, 300-, and 400-level courses)</p> <hr/> <p>Minimum ____ credits at the 300-level- refer to degree regulations notes on page 2 of this sheet</p> <hr/> <p>Minimum ____ credits at the 400-level- refer to degree regulations notes on page 2 of this sheet</p> <hr/> <p>Minimum 24 senior-level credits from MacEwan University, with at least 12CR at the 300-or 400-level. All 400-level requirements are to be completed at MacEwan</p>	15		16		17	
	18		19		20	
	21		22		23	
	24		25		26	
	27		28			
<p>OTHER COURSES</p> <p>Other courses can be used to fulfill breadth requirements as well as courses from the major(s) or options</p> <hr/> <p>Maximum 15CR of out of Faculty coursework</p> <hr/> <p>A maximum of 18CR from one or both of your primary or secondary major disciplines can be included in this section of your degree</p> <hr/> <p>For the specific course requirements in your majors, refer to the major planning sheets available online at www.macewan.ca/bscstudent.</p>	29		30		31	
	32		33		34	
	35		36		37	
	38		39		40	

BREADTH EXIT REQUIREMENTS

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

Requirement	Course(s)
6 credits of junior-level English (<i>not</i> including ENGL 108 or ENGL 111)	_____
6 credits of either Chemistry or Physics (courses must include a lab component)	_____
6 credits of either Biological Sciences or Earth and Planetary Sciences (courses must have a lab component)	_____
3 credits of Mathematics (MATH 114, MATH 120 OR 125)	_____
3 credits of Mathematics, Computer Science or Statistics (<i>not</i> including MATH 099, MATH 160, or CMPT 104)	_____
6 credits of social sciences (ANTH, ECON, LING, POLS, PSYC, SOCI)	_____
6 credits of humanities (CLAS, COMP, HIST, HUMN, PHIL or a Language other than English)	_____

DEGREE REGULATIONS

Minimum 120 credits of non-duplicative coursework

Minimum 300- and 400-level requirements for the major (refer to the specific applicable major planning sheets)

Minimum 300- and 400-level requirements for the minor (refer to the specific applicable minor planning sheets)

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

Minimum of 60 credits completed at MacEwan University

Maximum of 60 credits in any one discipline

Maximum of 48 credits at the 100-level

Minimum of 72 credits 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 majors

Minimum GPA of 2.0 on all courses credited towards the minors

Maximum of 3CR of PACT coursework

IMPORTANT PLANNING NOTES

1. Students are bound by the year in which they declare their major(s) and/or minors(s)
2. The same course cannot be used to fulfill more than one requirement for a major(s) and/or minor(s). Additional course work may be required to fulfill the credit requirements of the major(s) and/or minor(s)
3. Courses with the notations of W (withdrawal), AU (Audit), or TR (transfer) are not included in any GPA calculation
4. MATH 099 is not a degree-level courses and cannot be used to fulfill BSc degree requirements
5. WRIT 101 can be used in place of ENGL 102 to fulfill the junior-level English requirement

ADVISING NOTES:

This is a

Draft Program Check

Graduation Check

Approved by _____

Denied by _____

Comments:

Major GPA: _____

Minor GPA: _____

Graduation GPA: _____

No. of Transfer Credits: _____

No. of Science Credits: _____

No. of Junior-level Credits: _____

This document has been completed based on information that is available at the time the form is completed. Course placements on the form might change after the assignment of final grades. This document cannot be updated if signed by a Faculty of Arts and Science Program Services Academic Advisor.

Advisor Signature: _____

Date: _____

THIS DOCUMENT IS A GUIDE ONLY

Students are responsible for planning and understanding their degree. Students must read the institutional and degree regulations in the current MacEwan University Academic Calendar to ensure they meet all requirements. The checklists and notes above provide an overview of degree regulations, but they may not be comprehensive.