3-Year Bachelor of Science Degree Checklist

Student Surname	First Name			• • • • • • • • • • • • • • • • • • • •
Student ID Number Date				CONCORDIA UNIVERSITY OFEDMONTON
Which Calendar year did	you follow to complete	e this checklist?	2017-2018	
A. 90 Credits: Enter the cours To apply to graduate, submit an A		· · · · · · · · · · · · · · · · · · ·	h dotted line represents 3 credits; a Students.	6 credit course requires two lines.
Transfer each course from Section	A above into the appropriate	areas below. Elective courses ar	re indicated only in Section A.	
B. Core Requirements- Please refer to the Academic Calendar (section 10.1) for a list of Concordia University of Edmonton courses that fulfill these requirements.		C. Concentration:	D. Minor	E. Second Concentration or Minor (optional)
Humanities-6 credits→				
Science-6 credits→				
Social Science-6 credits→				
Religious Studies-3 credits→				
Ethics, Philosophy or Religious Studies-3 credits→				
Communication-3 credits→			•	Courses extra to the 90 credits in Section A. (none required)
Leadership Service, or Management-3 credits→			Applies only to certain Concentrations. See the Academic Calendar for the number of credits required for your concentration.	
F. Junior Level Credits-How many creoncentration)? A junior-level course		el courses (maximum 42 credits; 48	3 for Mathematics	
G. Courses Outside the Faculties of Arts and Science-How many credits do you have in outside faculty courses (none required; maximum of 18 credits)? Faculty of Education and Faculty of Management courses are outside the Faculties of Arts and Science.				
H. Faculty of Science Courses-How n complete a minimum of 42 credits in Fa				
I. Residency Requirement-Do you meet the Residency Requirement? Must complete 30 of the 90 credits required to graduate at Concordia University of Edmonton. Moreover, at least 18 of the last 30 credits must be completed at Concordia University of Edmonton.				
J. GPA (Grade Point Average) – Do y 2.0 and a GPA of 2.0 in credits required for th		quirements? To graduate, you must have	e a minimum overall GPA of	