

## Complementary Studies – Self Audit – Class of 2018

**Reference:** Visit [Complementary Studies Webpage](#)

- Instructions:**
1. Indicate your name and student identification number.
  2. Record the courses that you have completed, specifying the course number, course name, and your numeric grade.
  3. Calculate your grade average for the seven courses.
  4. Save the form on your computer. Use your student number followed by CompStudies as the file name (example: 200157364CompStudies.pdf). **For Mac users only:** When using Preview to complete the form, please save the file after entering your response using File > Print > PDF > Save as PDF. IF you use the default save settings, your entries will be invisible to Acrobat on a PC.
  5. Update the information as you progress in the program.
  6. Submit the completed form to [enr@mun.ca](mailto:enr@mun.ca)

Student Name: \_\_\_\_\_ Student Number: \_\_\_\_\_

MUN Email address: \_\_\_\_\_

When did you complete Occupational Health & Safety: \_\_\_\_\_

When did you complete First Aid : \_\_\_\_\_

Requirements			Your course requirements		
Subject area	Credit Hours	Acceptable courses	Course number	Course name	Grade
1. English (Specify one of the 3 acceptable courses)	3	ENGL 1080 ENGL 1000 ENGL 1020	ENGL		
2. Engineering	3	ENGI 3101	ENGI 3101	The Engineering Workplace	
3. Engineering Economics	3	ENGI 4102	ENGI 4102	Engineering Economics	
4. Effects of technology (Specify one of the 4 acceptable courses)	3	SOCI 2120, PHIL 2571 SOCI 4107 ENGI 8151/8977			
5. Engineering Profession	3	ENGI 7102	ENGI 7102	The Engineering Profession	
6. Arts, Humanities, Social Sciences, Management and Communications	3	<a href="#">List A</a>			
7. Humanities and Social Science	3	<a href="#">List B</a>			
Total Credit Hours	21			Calculated grade average (Minimum average = 60%)	

Below this line is for official use only.

Reviewed by: \_\_\_\_\_ Date: \_\_\_\_\_

Requirements met

File response:  With student

Student's record - original

Requirements not met

Registrar's office