

Complementary Studies – Self Audit – Class of 2028

Visit [Complementary Studies Webpage](#) for reference.

1. Record the courses that you have completed, specifying the course number, course name, and your grade.
2. Calculate your grade average for the six courses completed.
3. 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.
4. **Submit this form once the six listed courses are complete or by the third week of term 8 at the latest.**
5. **Important Note:** ENGI 4102 'Engineering Economics' must be completed before Term 6 for Civil & Process Majors. All other majors must have it completed before Term 7.
6. Submit the completed form to enr@mun.ca

Student Name: _____ Student Number: _____

MUN Email address: _____ Major: _____

| Requirements | | | Your course requirements | | |
|---|--------------|--|--------------------------|-------------------------------|-------|
| Subject area | Credit Hours | Acceptable courses | Course number | Course name | Grade |
| 1. One 3 credit hour course in English at the 1000 level or one 3 credit hour course in any Critical Reading and Writing Course | 3 | ENGL 1090 ENGL 1000 ENGL 1020 | | | |
| 2. Engineering Profession | 3 | ENGI 3101 | ENGI 3101 | Engineering Professionalism I | |
| 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 2330/2571 SOCI 4107, ENGI 8154/8155/ 8151/8977 | | | |
| 5. Arts, Humanities, Social Sciences, Management and Communications | 3 | List A | | | |
| 6. Humanities and Social Science | 3 | List B | | | |
| Total Credit Hours | 18 | | | Calculated grade average | 0 |

Below this line is for official use only.

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|---------------------------|----|-----------|-----------|---|---|
| 7. Engineering Profession | 3 | ENGI 8152 | ENGI 8152 | Engineering Professionalism II | |
| Total Credit Hours | 21 | | | Calculated grade average (Minimum average = 60%) | 0 |

Reviewed by: _____ Date: _____

☐ Requirements met except
8152

File response:

☐ With student

☐ Student's record - original

☐ Requirements not met

☐ Registrar's office

Submit Form