

# CHE Master of Engineering (MEng) Program Completion Checklist

Use this form to check whether your MEng requirements are complete, or to determine what else you need to take to complete your degree.

**Instructions:** Under each requirement, list the courses you have taken that satisfy that requirement. You cannot list 1 course under more than 1 requirement.

*Requirement: 3 graduate-level CHE courses OR an [MEng Project](#) and [Safety Training](#)*

1. \_\_\_\_\_

**OR**  MEng Project + Safety Training  
(CHE1800Y) (CHE2222H)

2. \_\_\_\_\_

3. \_\_\_\_\_

*Requirement: 3 [technical courses](#) (from CHE or other departments)*

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

*Requirement: 4 more courses that are either [technical or non-technical](#)*

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

**No more than 3 500-level courses**

## IMPORTANT

- Students should plan to take their CHE courses during the Fall/Winter terms (they may not be offered in Summer)
- Courses listed as “Not for credit” in the [technical/non-technical course list](#) cannot be used to satisfy MEng requirements
- Students in the 2-year extended full-time must not take more than 6 courses/year. Accelerating your program may result in [Balance of Degree Fees](#).

For questions about the completion of the Biomanufacturing, Advanced Soft Materials, or Environmental Engineering Consulting emphases, contact [mengprograms.chemeng@utoronto.ca](mailto:mengprograms.chemeng@utoronto.ca).

For questions about the completion of any other emphasis, go to the [emphasis' webpage](#) and contact the person listed there.