

## **Master of Engineering Project**

The project details and requirements depend on the type of the project, which may require critical review, detailed design, simulation, modeling (verification, sensitivity analysis, ...), laboratory experiments, etc.

The final project report should be a technical report (monograph style), conforming to the usual requirements for a standard technical report. The length of the report is a minimum of 50 pages excluding appendices.

The suggested sections include (but not limited to):

- Title page, table of content, list of Figures and Tables
- Acknowledgements
- Executive summary
- Abstract
- Introduction
- Project outline and objectives
- Theory
- Methodologies (available and the selected approach)
- Computer simulation, model predictions, sensitivity analysis ... (if any)
- Results and discussions
- Conclusions
- Recommendations
- Future work
- Nomenclature
- References
- Appendix: Calibration, raw data, algorithms, computer programs, etc.

The details of project implementation are based on the agreement between the supervisor and student. The final project will be marked by the supervisor. The supervisor should highlight the main areas of strengths and weaknesses of the student. For marks higher than 85%, the main achievements should be highlighted (justification).

## MEng Project Evaluation Format

**Proposal submission deadline:** before the end of the first month from the date of initial enrollment in the course. *Students who miss this deadline will be dropped from the course.*

Term of initial enrollment in the course	Proposal submission deadline
Fall term	September 30 <sup>th</sup>
Winter term	January 31 <sup>st</sup>
Summer term	May 31 <sup>st</sup>

**Progress report submission deadline:** two weeks before the end of the first term of enrollment in the course *Students who miss this deadline will be dropped from the course.*

Term of initial enrollment in the course	Progress report submission deadline
Fall term	December 15 <sup>th</sup>
Winter term	April 15 <sup>th</sup>
Summer term	August 15 <sup>th</sup>

### Final Project and grade submission deadline

Term of initial enrollment in the course	Final report submission deadline	Final grade submission deadline to the department
Fall term	April 15 <sup>th</sup>	April 25 <sup>th</sup>
Winter term	August 15 <sup>th</sup>	August 25 <sup>th</sup>
Summer term	December 15 <sup>th</sup>	December 20 <sup>th</sup>

Failure to meet the deadlines may result in registration (tuition fee payment) for an additional semester in the program.

**Note:** If the student is not graduating, the report submission and final grade deadlines will be switched to the next term.

**Evaluation:** Pass/Fail decision.

Final course assessment will be based on:

Proposal	5%
First term progress report	25%
Final report	70%