

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 requirements for a standard technical report. There is no limitation on the number of pages. 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 the student. For marks higher than 85%, the main achievements should be highlighted (justification).

The final report must be submitted electronically to the project supervisor and MEng program Director following the deadlines:

Fall semester	Dec. 15
Winter semester	Apr. 15
Summer semester	Aug. 15

Students are expected to have a poster presentation to be judged by two faculty members or people from industry. Date and time will be announced.