

MATERIALS ENGINEERING (NON- THESIS) (M.ENG.) (45 CREDITS)

Offered by: Mining & Materials Engineering (Faculty of Engineering)

Degree: Master of Engineering

Program credit weight: 45

Program Description

The Master of Engineering in Materials Engineering: Non-Thesis program is primarily designed to train people with appropriate engineering or scientific background to allow them to work effectively in the materials industries.

Note: For information about Fall 2025 and Winter 2026 course offerings, please check back on May 8, 2025. Until then, the "Terms offered" field will appear blank for most courses while the class schedule is being finalized.

Research Project (15 credits)

Expand allContract all

Course	Title	Credits
MIME 680	Materials Engineering Project 1.	6
MIME 681	Materials Engineering Project 2.	6
MIME 682	Materials Engineering Project 3.	3

Required Courses (6 credits)

Expand allContract all

Course	Title	Credits
MIME 601	Engineering Laboratory Practice.	0
MIME 670	Research Seminar 1.	6

Complementary Courses (24 credits)

12 credits of MIME courses at the 500 level or higher.

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