

This version of the curriculum is applicable to students admitted during the academic years 2025–2029.

Master of Engineering Program in Chemical Engineering (International Program)

1.1: Research Oriented Projects (2-year program) ESE

Total Credits of the Program	Not less than	36 Credits
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Curriculum Structure

1) Core Courses	Not less than	8 Credits (non-Credits)
1.1) Seminar	Not less than	2 Credits (non-Credits)
CHE 597 Seminar I (SU)		1(1---) (non-credit)
CHE 598 Seminar II (SU)		1(1---) (non-credit)
1.2) Graduate Development Courses		6 Credits (non-Credits)
VIS 561 Professional Development I (SU)		3(3-0-6) (non-credit)
VIS 562 Professional Development II (SU)		3(3-0-6) (non-credit)
2) Thesis	Not less than	36 Credits
CHE 599 Thesis (SU)		1-36
