
Technical Complementary Courses - Mining Engineering

Courses selected from those listed below or any other approved technical course(s) in Engineering, Management or Science.

Note: not all courses are given annually; verification with course instructor is advised.

		Credits	Prerequisites/Co-requisites
MIME 320	Extraction of Energy Resources	3	-
MIME 350	Extractive Metallurgical Engineering	3	P - MIME 200 or MIME 250, MIME 212
MIME 442	Modelling and Control: Mineral Processing	3	P - MIME 341
MIME 484	Mining Project	3	P - MPMC 328, MPMC 421 / C - MIME 419, MIME 426
MIME 494	Industrial Work Period 4	3	P - MIME 419, MPMC 328 and MPMC 421
MIME 520	Stability of Rock Slopes	3	P - Permission of instructor
MIME 521	Stability of Underground Openings	3	P - Permission of instructor
MIME 526	Mineral Economics	3	P - FACC 300/MIME 310
MIME 544	Analysis: Mineral Processing Systems 1	3	P - 65 credits (admitted as Yr 1) or 85 credits (admitted as Yr 0)
MIME 545	Analysis: Mineral Processing Systems 2	3	P - MIME 341
MIME 588	Reliability Analysis of Mining Systems	3	P - Permission of instructor
MPMC 320	CAO et informatique pour les mines	3	P - MIME 341
MPMC 327	Hydrogéologie appliquée	3	-

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For the official program listing, see the *Programs, Courses and University Regulations* publication (www.mcgill.ca/study).