

University of Alberta MBA Program

MBA / MEng Combined Degree

Student Name:		Student ID:
Admit Term:		Program Status: Choose an item ▾
Review Date: Jan 23, 2025	CGPA:	Eligible for Graduation: <input type="checkbox"/> Yes <input type="checkbox"/> No
Comment:		

Coursework in MBA: (★45)

Orientation & Career Services: (★0)

Choose an it... ▾	BUS 501	(Orientation)
Choose an it... ▾	BUS 504	(Career Services)(Full-time students only)
Choose an it... ▾	INT D 710	(Ethics & Academic Citizenship)

Nine First-Year Core Courses: (★27)

Choose an it... ▾	ACCTG 501	(Introduction to Financial Reporting and Analysis)
Choose an it... ▾	ACCTG 523	(Accounting Information and Internal Decision Making)
Choose an it... ▾	BUEC 503	(Economic Foundations)
Choose an it... ▾	BUS 505	(Ethics & Corporate Social Responsibility with Communications)
Choose an it... ▾	FIN 501	(Managerial Finance)
Choose an it... ▾	MARK 502	(Principles of Marketing Management)
Choose an it... ▾	MGTS 501	(Data Analysis and Decision Making)
Choose an it... ▾	SEM 501	(Leading People)
Choose an it... ▾	SEM 502	(Organization Strategy - Managing Organizations)

One Core-Elective Course which is chosen from: (★3)

Choose an it... ▾	BUEC 542	(International Business)
Choose an it... ▾	BUEC 646	(Global Business Environment)
Choose an it... ▾	OM 502	(Operations Management)

Capping Exercise: (★3)

Choose an it... ▾	SEM 641	(Business Strategy)



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Four 3-credit MBA Elective Courses: (★12)	
Choose an it... ▾	
Choose an it... ▾	
Choose an it... ▾	
Choose an it... ▾	

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Program Requirements

72 credits (★): if degree department in Engineering is *Chemical and Materials Engineering*, or *Civil and Environmental Engineering* or the *School of Mining and Petroleum Engineering*

66 credits (★): if degree department in Engineering is *Electrical and Computer Engineering* or *Mechanical Engineering*

Student's Home Department at Faculty of Engineering: [Click or tap here to enter text.](#)

Credit required:

Coursework in Engineering:

Required Coursework:

Choose an item.	ENGG 600 Engineering Ethics and Integrity
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Engineering Capping Exercise (★6):

Choose an item.	One engineering project equivalent to two 3-credit courses. The required engineering project must have a significant business related component.
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3-credit Graduate Engineering Electives which are chosen from:

Five 3-credit graduate engineering courses (excluding engineering management courses) for programs in Mechanical or Electrical Engineering (★15)

OR

Seven 3-credit graduate engineering courses for programs in other engineering departments (★21)

Choose an item.	
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Choose an item.	
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Choose an item.	
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Choose an item.	
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Choose an item.	
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Choose an item.	
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NOTE: Students are expected to have their course selections and program of study approved by both the MBA Office and the degree department in the Faculty of Engineering. As part of the MEng program, students may be required to complete FGSR's professional development requirements.



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