

**SEMESTER 2, 2023 (UNDERGRADUATE/POSTGRADUATE)  
FURTHER ASSESSMENT (X) /ASSESSMENT EXTENSION (DA)  
FACE TO FACE FINAL EXAM TIMETABLE**

Exam Code	Exam Title	Assessment Type	Date	Time	Conditions	Duration	Reading Time	Venue Room No
ACCT3000-DA	Auditing, Assurance and Risk Assessment	Face to Face	Thursday 07/12/2023	1:00pm	This is a RESTRICTED BOOK examination Students may write notes in the margins of the exam paper during reading time Examination paper IS NOT to be released to student A non-programmable calculator is permitted in this exam Students permitted notes MUST BE handed in with the exam paper at the end of the exam	120	10	LTCL6
ENEN3000	Aerial Emissions and Abatement	Face to Face	Thursday 07/12/2023	1:00pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time No notes are permitted for the exam A non-programmable calculator is permitted in this exam	120	10	
MCEN1000-DA	Engineering Mechanics	Face to Face	Thursday 07/12/2023	1:00pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time Examination paper IS NOT to be released to student A scientific calculator is permitted in this exam No notes are permitted for the exam	150	10	LTCL9
ETEN2000-X	Signals and Systems	Face to Face	Thursday 07/12/2023	5:30pm	This is a RESTRICTED BOOK examination Students may write notes in the margins of the exam paper during reading time Students notes permitted for the exam do not need to be handed in at the end of the exam A non-programmable calculator is permitted in this exam Examination paper IS to be released to student	120	10	LTCL6
FNCE2000-DA	Introduction to Finance Principles	Face to Face	Thursday 07/12/2023	5:30pm	This is a RESTRICTED BOOK examination Students may write notes in the margins of the exam paper during reading time Students permitted notes MUST BE handed in with the exam paper at the end of the exam Financial/scientific calculators Examination paper IS NOT to be released to student	120	10	
FNCE2000-X	Introduction to Finance Principles	Face to Face	Thursday 07/12/2023	5:30pm	This is a RESTRICTED BOOK examination Students may write notes in the margins of the exam paper during reading time Students permitted notes MUST BE handed in with the exam paper at the end of the exam Financial/scientific calculators Examination paper IS NOT to be released to student	120	10	
GEOT2000-X	Principles of Geomechanics	Face to Face	Thursday 07/12/2023	5:30pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time No notes are permitted for the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	
ACCT2013-X	Accounting - The Fundamentals of Business	Face to Face	Friday 08/12/2023	2:30pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time No notes are permitted for the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	
ENEN2000-X	Engineering Sustainable Development	Face to Face	Friday 08/12/2023	2:30pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time No notes are permitted for the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	LTCL6

Exam Code	Exam Title	Assessment Type	Date	Time	Conditions	Duration	Reading Time	Venue Room No
CVEN3002-X	Hydraulics and Hydrology	Face to Face	Monday 11/12/2023	1:00pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time No notes are permitted for the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	LTCL6
MCEN4002-X	Materials Engineering	Face to Face	Monday 11/12/2023	1:00pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time Examination paper IS NOT to be released to student A non-programmable calculator is permitted in this exam No notes are permitted for the exam	120	10	
MCEN4008-DA	Finite Element Analysis	Face to Face	Monday 11/12/2023	1:00pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time Examination paper IS NOT to be released to student A non-programmable calculator is permitted in this exam No notes are permitted for the exam	120	10	
ACCT3009-DA	Complex Corporate Issues	Face to Face	Monday 11/12/2023	5:30pm	This is a RESTRICTED BOOK examination Students may write notes in the margins of the exam paper during reading time Students permitted notes MUST BE handed in with the exam paper at the end of the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	LTCL6
FNCE3001-DA	Introduction to Financial Instruments and Markets	Face to Face	Monday 11/12/2023	5:30pm	This is a RESTRICTED BOOK examination Students may write notes on the coloured paper provided during reading time Students permitted notes MUST BE handed in with the exam paper at the end of the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	
FNCE3001-X	Introduction to Financial Instruments and Markets	Face to Face	Monday 11/12/2023	5:30pm	This is a RESTRICTED BOOK examination Students may write notes on the coloured paper provided during reading time Students permitted notes MUST BE handed in with the exam paper at the end of the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	
INVE3000-X	Introduction to Derivative Securities	Face to Face	Monday 11/12/2023	5:30pm	This is a RESTRICTED BOOK examination Students may write notes on the coloured paper provided during reading time Students permitted notes MUST BE handed in with the exam paper at the end of the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	
MCEN3006-DA	Linear Systems and Control	Face to Face	Monday 11/12/2023	5:30pm	This is a RESTRICTED BOOK examination Students may write notes in the margins of the exam paper during reading time Examination paper IS NOT to be released to student A non-programmable calculator is permitted in this exam Students notes permitted for the exam do not need to be handed in at the end of the exam	120	10	
STEN2004-DA	Structural Mechanics	Face to Face	Monday 11/12/2023	5:30pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time Examination paper IS NOT to be released to student A non-programmable calculator is permitted in this exam No notes are permitted for the exam	120	10	

Exam Code	Exam Title	Assessment Type	Date	Time	Conditions	Duration	Reading Time	Venue Room No
CHEN3010-DA	Reaction Engineering	Face to Face	Tuesday 12/12/2023	8:30am	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time Examination paper IS NOT to be released to student A non-programmable calculator is permitted in this exam No notes are permitted for the exam	120	10	LTCL6
COMP2006-DA	Operating Systems	Face to Face	Tuesday 12/12/2023	8:30am	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time Examination paper IS NOT to be released to student No calculators are permitted in this exam No notes are permitted for the exam	120	10	
MCEN3003-DA	Competitive Manufacturing Processes	Face to Face	Tuesday 12/12/2023	8:30am	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time Examination paper IS NOT to be released to student A non-programmable calculator is permitted in this exam No notes are permitted for the exam	120	10	
CHEN2000-DA	Process Principles	Face to Face	Tuesday 12/12/2023	8:30am	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time No notes are permitted for the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	150	10	LTCL7
CNCO2000-DA	Computer Communications	Face to Face	Tuesday 12/12/2023	1:00pm	This is a RESTRICTED BOOK examination Students may write notes in the margins of the exam paper during reading time Students notes permitted for the exam do not need to be handed in at the end of the exam No calculators are permitted in this exam Examination paper IS NOT to be released to student	90	10	LTCL9
ACCT2000-DA	Business Processes and Internal Controls	Face to Face	Tuesday 12/12/2023	1:00pm	This is a RESTRICTED BOOK examination Students may write notes in the margins of the exam paper during reading time Examination paper IS NOT to be released to student Non programmable/scientific calculators Students notes permitted for the exam do not need to be handed in at the end of the exam	120	10	LTCL6
INVE3001-X	Portfolio Management	Face to Face	Tuesday 12/12/2023	1:00pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time No notes are permitted for the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	
TREN4002-DA	Traffic and Road Pavement Engineering	Face to Face	Tuesday 12/12/2023	1:00pm	This is an OPEN BOOK examination Students may write notes in the margins of the exam paper during reading time Examination paper IS NOT to be released to student A non-programmable calculator is permitted in this exam Students notes permitted for the exam do not need to be handed in at the end of the exam	120	10	
ELEN2001-DA	Electromagnetic and Electromechanical Energy Conversion	Face to Face	Tuesday 12/12/2023	1:00pm	This is a RESTRICTED BOOK examination Students may write notes on the coloured paper provided during reading time Examination paper IS NOT to be released to student A non-programmable calculator is permitted in this exam Students permitted notes MUST BE handed in with the exam paper at the end of the exam	150	10	LTCL6 LTCL7
ELEN2001-X	Electromagnetic and Electromechanical Energy Conversion	Face to Face	Tuesday 12/12/2023	1:00pm	This is a RESTRICTED BOOK examination Students may write notes on the coloured paper provided during reading time Examination paper IS NOT to be released to student A non-programmable calculator is permitted in this exam Students permitted notes MUST BE handed in with the exam paper at the end of the exam	150	10	

Exam Code	Exam Title	Assessment Type	Date	Time	Conditions	Duration	Reading Time	Venue Room No
CHEN2003-X	Process Mass Transfer	Face to Face	Tuesday 12/12/2023	5:30pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time No notes are permitted for the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	LTLCL6
CHEN2003-DA	Process Mass Transfer	Face to Face	Tuesday 12/12/2023	5:30pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time No notes are permitted for the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	
CHEN2001-DA	Chemical Engineering Thermodynamics	Face to Face	Tuesday 12/12/2023	5:30pm	This is a RESTRICTED BOOK examination Students may write notes in the margins of the exam paper during reading time Students permitted notes MUST BE handed in with the exam paper at the end of the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	
CHEN2001-X	Chemical Engineering Thermodynamics	Face to Face	Tuesday 12/12/2023	5:30pm	This is a RESTRICTED BOOK examination Students may write notes in the margins of the exam paper during reading time Students permitted notes MUST BE handed in with the exam paper at the end of the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	
ELEN3004-DA	Renewable Energy Principles	Face to Face	Tuesday 12/12/2023	5:30pm	This is a RESTRICTED BOOK examination Students may write notes in the margins of the exam paper during reading time Students permitted notes MUST BE handed in with the exam paper at the end of the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	
MCEN3001-DA	Machine Design	Face to Face	Tuesday 12/12/2023	5:30pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time Examination paper IS NOT to be released to student A non-programmable calculator is permitted in this exam No notes are permitted for the exam	120	10	
MCEN3001-X	Machine Design	Face to Face	Tuesday 12/12/2023	5:30pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time Examination paper IS NOT to be released to student A non-programmable calculator is permitted in this exam No notes are permitted for the exam	120	10	

Exam Code	Exam Title	Assessment Type	Date	Time	Conditions	Duration	Reading Time	Venue Room No
CHEM1002-DA	Reactivity and Function in Chemistry	Face to Face	Wednesday 13/12/2023	8:30am	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time No notes are permitted for the exam Non programmable/scientific calculators Examination paper IS NOT to be released to student	120	10	LTCL6
CHEM1002-X	Reactivity and Function in Chemistry	Face to Face	Wednesday 13/12/2023	8:30am	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time No notes are permitted for the exam Non programmable/scientific calculators Examination paper IS NOT to be released to student	120	10	
ENST1000-X	Global Environmental Challenges	Face to Face	Wednesday 13/12/2023	8:30am	This is a RESTRICTED BOOK examination Students may write notes in the margins of the exam paper during reading time Students notes permitted for the exam do not need to be handed in at the end of the exam No calculators are permitted in this exam Examination paper IS NOT to be released to student	120	10	
MCEN2000-DA	Fundamentals of Strength of Materials	Face to Face	Wednesday 13/12/2023	8:30am	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time No notes are permitted for the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	
PEEN3008-DA	Advanced Reservoir Engineering	Face to Face	Wednesday 13/12/2023	8:30am	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time Examination paper IS NOT to be released to student A non-programmable calculator is permitted in this exam No notes are permitted for the exam	120	10	
CHEN3001-DA	Transport Phenomena	Face to Face	Wednesday 13/12/2023	1:00pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time No notes are permitted for the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	LTCL6
CHEN3001-X	Transport Phenomena	Face to Face	Wednesday 13/12/2023	1:00pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time No notes are permitted for the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	
ELEN1002-DA	Sustainability and Renewable Energy	Face to Face	Wednesday 13/12/2023	1:00pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time No notes are permitted for the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	
GEOT3003-X	Geotechnical Engineering for Foundations	Face to Face	Wednesday 13/12/2023	1:00pm	This is a RESTRICTED BOOK examination Students may write notes in the margins of the exam paper during reading time Students notes permitted for the exam do not need to be handed in at the end of the exam A non-programmable calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	

Exam Code	Exam Title	Assessment Type	Date	Time	Conditions	Duration	Reading Time	Venue Room No
COMP1006-X	Foundations of Computer Science	Face to Face	Wednesday 13/12/2023	5:30pm	This is a RESTRICTED BOOK examination Students may write notes in the margins of the exam paper during reading time Students notes permitted for the exam do not need to be handed in at the end of the exam A scientific calculator is permitted in this exam Examination paper IS NOT to be released to student	120	10	LTCL6
MCEN2002-DA	Fundamentals of Mechanical Design	Face to Face	Wednesday 13/12/2023	5:30pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time Examination paper IS NOT to be released to student A non-programmable calculator is permitted in this exam No notes are permitted for the exam	120	10	
MCEN2002-X	Fundamentals of Mechanical Design	Face to Face	Wednesday 13/12/2023	5:30pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time Examination paper IS NOT to be released to student A non-programmable calculator is permitted in this exam No notes are permitted for the exam	120	10	
MCEN3005-DA	Fundamentals of Mechanical Vibration	Face to Face	Thursday 14/12/2023	8:30am	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time Examination paper IS NOT to be released to student A non-programmable calculator is permitted in this exam No notes are permitted for the exam	120	10	LTCL6
COMP1005-X	Fundamentals of Programming	Face to Face	Thursday 14/12/2023	1:00pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time No notes are permitted for the exam No calculators are permitted in this exam Examination paper IS NOT to be released to student	120	10	LTCL6
MKTG2004	Consumer Behaviour	Face to Face	Thursday 14/12/2023	1:00pm	Please refer to the email instruction given by your UC via email.	60	10	<del>LTCL9</del> LTCL5
MCEN2001-DA	Fundamentals of Thermodynamics	Face to Face	Thursday 14/12/2023	5:30pm	This is a CLOSED BOOK examination Students may write notes in the margins of the exam paper during reading time Examination paper IS NOT to be released to student A non-programmable calculator is permitted in this exam No notes are permitted for the exam	120	10	LTCL6