

ECHE 260	ECHE 363	ECHE 360	ECHE 361	ECHE 362	ECHE 399
MATH 223	MATH 224	ECHE 367	ECHE 364	ECHE 398	ENGR EL
ENGR 225	STAT 313	ENGR 210	ECHE 365	ECHE BR I	SCI/EN ELEC
CHEM 223	PHYS 122	CHEM 290	ENGR/L 398	ECHE BR II	ECHE BR III
SAGES III	BREADTH I		BREADTH II	BREADTH III	BREADTH IV

Option 1: Semester Abroad at University of Manchester, Spring 2rd Year

Fall 2	Spr 2 Abroad	Fall 3	Spring 3	Fall 4	Spring 4
ECHE 260	M_ECHE 363	ECHE 360	ECHE 361	ECHE 362	ECHE 399
MATH 223	M_MATH 224	ECHE 367	ECHE 364	ECHE 398	ELEC ^b

rd Year

Fall 2	Spring 2	Fall 3	Spr 3 Abroad	Fall 4	Spring 4
ECHE 260	ECHE 363	ECHE 360	M_ECHE 361	ECHE 362	ECHE 399
MATH 223	MATH 224	ECHE 367	ELEC ^b	ECHE 398	ECHE 365
ENGR 225	STAT 313	ENGR 210	ELEC ^b	ENGR/L 398	ELEC ^b
CHEM 223	PHYS 122				

		ECHE 360			
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Courses at University of Manchester

M_ECHE 361: [Distillation & Absorption, CHEN20072](#)

M_ECHE 363: [Chemical Thermodynamics, CHEN10192](#)

M_MATH 224: [Engineering Mathematics 2, CHEN10072](#)

Possible Electives: [Process Safety, CHEN20152](#); [Engineering Biotechnology, CHEN10162](#); [Mechanical Behaviour, MATS16102](#); [Structure of Solids, MATS16202](#); [Functional Properties and Environmental Interactions, MATS16302](#)

Courses at Edinburgh University

E_ECHE 362: [Chemical Engineering Laboratory 3](#)

E_ECHE 398: [Chemical Engineering Design: Synthesis and Economics 4](#)

Possible Electives: [Fluid Mechanics \(Chemical\) 4](#); [Chemical Engineering Design 4](#); [Engineering Project Management 4](#); [Fire Science and Fire Dynamics 4](#); [Fire Investigation and Failure Analysis 5](#); [Operations Management 4](#); [Process Safety and Environmental Issues in Chemical Engineering 3](#); [Polymer Science and Engineering](#)

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0DQDJHPHQW RU (QJLQHULQJ 3URMHFW 0DQDJHPHQW FDQ PHH
HOHFWLYH UHTXLUHPHQW FRXUVHV FU
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ZLOO RYHUODS VLJQLILFDQWO\ ZLWK (&+(