Engineering Science (Masters) (8338) Contents T3C Entry 2024



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Engineering Science (Masters) (8338) Project Management (CVENES)

T3C Entry Sample Plan

Year 1				
T3C	GSOE9510 Ethics and Leadership in Engineering			
Term 1	Disciplinary Knowledge Elective			
	Disciplinary Knowledge Elective			
	Disciplinary Knowledge Elective			
Term 2	Disciplinary Knowledge Elective			
	Advanced Disciplinary Knowledge Elective			
	Advanced Disciplinary Knowledge Elective			
Term 3	CVEN9451* Masters Project A			
	Advanced Disciplinary Core			
	Advanced Disciplinary Core			

Year 2				
Summer Disciplinary Knowledge Elective				
Term 1	CVEN9452 Masters Project B OR CVEN9050 Masters Practice Project A			
	GSOE9010 <u>OR</u> GSOE9011 Engineering Postgraduate Coursework Research Skil			
	Advanced Disciplinary Core			
Term 2	CVEN9453 Masters Project C OR CVEN9051 Masters Practice Project B			
	Advanced Disciplinary Core			
	Advanced Disciplinary Knowledge Elective			
Students commencing in T3C will need to take courses during the Summer term and/or additional courses during the year to ensure completion of the program within the standard duration.				

This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear here. Please see the handbook for details regarding each specialisation, its structure and subject term offerings. You can find your program requirements in the <u>UNSW Handbook</u>, or alternatively your <u>Progression Checksheet</u> will give you an overview of your program. GSOE9510 will count towards the Engineering Technical Management requirement of this program. *Students completing CVEN9050/9051 should not enrol in CVEN9451 in Y1 T3.

UNSW SYDNEY

Information is correct as of October 2024 and is based on proposed prerequisites and course availability. This is to be used as a guide only and does not replace individual advice. Refer to the Handbook and Class Timetable for the relevant term to check availability for these courses. Contact The Nucleus: Student Hub for further assistance. CRICOS Provider Code 00098G

Engineering Science (Masters) (8338) Electrical Engineering (ELECWS)

T3C Entry Sample Plan



	Year 1		
T3C	GSOE9510 Ethics and Leadership in Engineering		Summ
	Foundational Core		
Term 1	Disciplinary Knowledge Elective		Term
	Disciplinary Knowledge Elective		
Term 2	Foundational Core		
	Disciplinary Knowledge Elective		Term
	Disciplinary Knowledge Elective		
Term 3	Disciplinary Knowledge Elective		Stude during t
	Disciplinary Knowledge Elective		year to e
	GSOE9010 <u>OR</u> GSOE9011 Engineering Postgraduate Coursework Research Skills		reco durin

Year 2			
Summer			
Term 1	ELEC9771 Project Report A		
	Advanced Disciplinary Knowledge Elective		
	Advanced Disciplinary Knowledge Elective		
	ELEC9772 Project Report B		
Term 2	Advanced Disciplinary Knowledge Elective		
	Advanced Disciplinary Knowledge Elective		
during the Sur year to ensure duratio recommen	ommencing in T3C will need to take courses nmer term and/or additional courses during the e completion of the program within the standard n. Due to the nature of this program, it is ded that students take the additional course year as Summer course offerings are limited.		

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Masters

NOTES

T3C Entry Sample Plan 24 UoC RPL / 48 UoC RPL



24 UoC of RPL		48 UoC of RPL					
	Year 1		Year 2	Year 1		Year 2	
T3C	GSOE9510 (6 UoC) Ethics and Leadership in Engineering	Summer		T3C	GSOE9510 (6 UoC) Ethics and Leadership in Engineering	Summer	
	Engineering Course (6 UoC)	Term 1	Thesis C (4 UoC)		Thesis A (4 UoC or 6 UoC)	Term 1	
Term 1	Engineering Course (6 UoC)		Engineering Course (6 UoC)	Term 1	Engineering Course (6 UoC)		
	Engineering Course (6 UoC)		Engineering Course (6 UoC)		Engineering Course (6 UoC)		
Term 2	Engineering Course (6 UoC)	Term 2			Thesis B (4 UoC or 6 UoC)	Term 2	
	Engineering Course (6 UoC)			Term 2	Engineering Course (6 UoC)		
	Thesis A (4 UoC or 6 UoC)				Thesis C		
Term 3	Thesis B (4 UoC or 6 UoC)	Term 3			(4 UoC)		
	Engineering Course (6 UoC)			Term 3	Engineering Course (6 UoC)	Term 3	
	(0.000)				Engineering Course (6 UoC)		

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