Engineering Science (Masters) (8338)

Water Engineering: Catchments to Coasts (CVENCS)

T1 Entry Sample Plan 2025



Year 1					
Term 1	CVEN9625 Fundamentals of Water Eng				
	Disciplinary Knowledge Elective				
	Disciplinary Knowledge Elective				
Term 2	Disciplinary Knowledge Elective				
	Disciplinary Knowledge Elective				
Term 3	Disciplinary Knowledge Elective				
	Advanced Disciplinary Core				
	Advanced Disciplinary Core				

Year 2					
	CVEN9451* Masters Project A				
Term 1	Advanced Disciplinary Core				
	Advanced Disciplinary Knowledge Elective				
	CVEN9452* Masters Project B <u>OR</u> CVEN9050 Masters Practice Project A				
Term 2	Engineering Technical Management				
	Advanced Disciplinary Core				
	CVEN9453* Masters Project C <u>OR</u> CVEN9051 Masters Practice Project B				
Term 3	GSOE9010 <u>OR</u> GSOE9011 Engineering Postgraduate Coursework Research Skills				
	Advanced Disciplinary Knowledge Elective				

NOTES

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*If students wish to take the Masters Practice Project, CVEN9050 and CVEN9051, they should not enroll in CVEN9451/CVEN9452/CVEN9453

Engineering Science (Masters) (8338)

Water Engineering: Catchments to Coasts (CVENCS)

T2 Entry Sample Plan 2025



Year 1					
	Disciplinary Knowledge Elective				
Term 2	Disciplinary Knowledge Elective				
	Engineering Technical Management Course				
	Disciplinary Knowledge Elective				
Term 3	Disciplinary Knowledge Elective				
	Disciplinary Knowledge Elective				
	CVEN9625 Fundamentals of Water Eng				
Term 1	Advanced Disciplinary Knowledge Elective				

Year 2					
	CVEN9451* Masters Project A <u>OR</u> CVEN9050 Master Practice Project A				
Term 2	Advanced Disciplinary Knowledge Elective				
	Engineering Technical Management Course				
	CVEN9452* Masters Project B OR CVEN9051 Masters Practice Project B				
Term 3	Advanced Disciplinary Core				
	Advanced Disciplinary Core				
	CVEN9453* Masters Project C				
Term 1	GSOE9010 <u>OR</u> GSOE9011 Engineering Postgraduate Coursework Research Skills				
	Advanced Disciplinary Knowledge Elective				

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Engineering Science (Masters) (8338)

Water Engineering: Catchments to Coasts (CVENCS)

T3 Entry Sample Plan 2025



Year 1					
Term 3	Disciplinary Knowledge Elective				
	Disciplinary Knowledge Elective				
	Disciplinary Knowledge Elective				
Term 1	CVEN9625 Fundamentals of Water Eng				
	Disciplinary Knowledge Elective				
	Engineering Technical Management				
Term 2	Advanced Disciplinary Knowledge Elective				
	Advanced Disciplinary Knowledge Elective				

Year 2				
Term 3	CVEN9451* Masters Project A			
	Advanced Disciplinary Core			
	Advanced Disciplinary Core			
	CVEN9452*			
	Masters Project B			
Term 1	GSOE9010 <u>OR</u> GSOE9011			
Term 1	Engineering Postgraduate Coursework Research Skills			
	Advanced Disciplinary Core			
	CVEN9453*			
	Masters Project C			
Term 2	Disciplinary Knowledge Elective			
	Advanced Disciplinary Core			

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Engineering Science (Masters) 24 UoC RPL / 48 UoC RPL



24 UoC of RPL			48 UoC of RPL				
Year 1		Year 2		Year 1		Year 2	
Term 1	Engineering Course (6 UoC)	Term 1	Thesis C (4 UoC)	Term 1	Thesis A (4 UoC or 6 UoC)	Term 1	
	Engineering Course (6 UoC)		Engineering Course (6 UoC)		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)				Engineering Course (6 UoC)		
Term 3	Thesis B (4 UoC or 6 UoC)	Term 3		Term 3	Thesis C (4 UoC)	Term 3	
	Engineering Course (6 UoC)				Engineering Course (6 UoC)		
	Engineering Course (6 UoC)				Engineering Course (6 UoC)		

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