

BE(Hons) Software Engineering Specialisation + Data Science Minor Study Plan

UNITS REQUIRED	8	36	2	8	6
	Core	Specialisation	Extension	Eng Minor	Specialisation Advanced Electives

BE(Hons) Software Engineering Specialisation + Data Science Minor Study Plan					
Semester 1 Commencement <u>without</u> Maths C					
Year 1	Semester 1 (February)	ENGG1100 Prof. Engineering	MATH1050	ENGG1300	CSSE1001 - Introduction to Software Engineering
	Semester 2 (July)	MATH1051	CSSE2002	INFS1200	CSSE2010
Year 2	Semester 3 (February)	DECO2500	MATH1052	CSSE2310	Elective within Specialisation
	Semester 4 (July)	CSSE3200	MATH1061		
Year 3	Semester 5 (February)	DECO3800	COMP3506	STAT2203	DATA2001
	Semester 6 (July)	DECO3801	CSSE3012	COMP3400	Data Science Electives
Year 4	Semester 7 (February)	REIT4841	Specialisation Advanced Elective	Specialisation Advanced Elective	Specialisation Advanced Elective to replace INFS1200
	Semester 8 (July)	REIT4841	ENGG4900 - Professional Practice and the Business Environment OR Equivalent Course	Data Science Electives	

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Semester 1 Commencement with Maths C					
Year 1	Semester 1 (February)	ENGG1100 Prof. Engineering	MATH1051	ENGG1300	CSSE1001 - Introduction to Software Engineering
	Semester 2 (July)	CSSE2002	MATH1052	MATH1061	INFS1200
Year 2	Semester 3 (February)	DECO2500	CSSE2010	Data Science Electives	
	Semester 4 (July)	CSSE3200	COMP3506	STAT2203	DATA2001
Year 3	Semester 5 (February)	DECO3800	CSSE3002	COMP3400	Elective within Specialisation
	Semester 6 (July)	DECO3801	CSSE2310	Specialisation Advanced Elective	Data Science Electives
Year 4	Semester 7 (February)	REIT4841	CSSE4400 (Software Architecture)	Specialisation Advanced Elective	Specialisation Advanced Elective to replace INFS1200
	Semester 8 (July)	REIT4841	ENGG4900 - Professional Practice and the Business Environment OR Equivalent Course	Specialisation Advanced Elective	

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Semester 2 Commencement <u>without</u> Maths C					
Year 1	Semester 1 (July)	ENGG1100 Prof. Engineering	MATH1050	ENGG1300	CSSE1001 - Introduction to Software Engineering
	Semester 2 (February)	CSSE2010	MATH1051	CSSE2002	INFS1200
Year 2	Semester 3 (July)	CSSE3200	MATH1052		
	Semester 4 (February)	DECO2500	MATH1061	Elective within Specialisation	
Year 3	Semester 5 (July)	DECO3801	CSSE2310	Specialisation Advanced Elective	Specialisation Advanced Elective to replace INFS1200
	Semester 6 (February)	DECO3800	COMP3506	STAT2203	DATA2001
Year 4	Semester 7 (July)	REIT4842	COMP3400	CSSE3012	Data Science Electives
	Semester 8 (February)	REIT4842	Specialisation Advanced Elective	Specialisation Advanced Elective	Data Science Electives
		REIT4842	ENGG4900 - Professional Practice and the Business Environment OR Equivalent Course	CSSE4400 (Software Architecture)	

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Semester 2 Commencement with Maths C					
Year 1	Semester 1 (July)	ENGG1100 Prof. Engineering	MATH1051	ENGG1300	CSSE1001 - Introduction to Software Engineering
	Semester 2 (February)	MATH1061	MATH1052	CSSE2002	INFS1200
Year 2	Semester 3 (July)	CSSE3200	CSSE2010	STAT2203	
	Semester 4 (February)	DECO2500	CSSE2310	Specialisation Advanced Elective	Specialisation Advanced Elective to replace INFS1200
Year 3	Semester 5 (July)	DECO3801	COMP3506	Elective within Specialisation	DATA2001
	Semester 6 (February)	DECO3800	COMP3400	CSSE3002	Data Science Electives
Year 4	Semester 7 (July)	REIT4842	Specialisation Advanced Elective	Specialisation Advanced Elective	Data Science Electives
	Semester 8 (February)	REIT4842	ENGG4900 - Professional Practice and the Business Environment OR Equivalent Course	CSSE4400 (Software Architecture)	