Department of Mathematics

Sample Study Plan for Special Programme in Mathematics
For students matriculated in AY2021/2022[1] or after

Occasionally certain modules listed below may not be offered in a particular year

To join SPM in Year 1 Sem 2

Year 1		Year 2		Year 3	
Sem 1	Sem 2	Sem 1	Sem 2	Sem 1	Sem 2
• MA1100T Basic Discrete Mathematics (T) • MA2002 Calculus	• MA2001 Linear Algebra I • MA2104 Multivariable Calculus • MA2108S Mathematical Analysis I (S)	• MA2101S Linear Algebra II (S) • MA2116/ST2131 Probability • Other MA modules (MA22xx/MA32xx/MA42xx)	• MA2202S Algebra I (S) • MA3211S Complex Analysis (S) • At least one MA42xx module	• At least one MA42xx module • At least one MA52xx module[2]	• At least one MA52xx module[2]

[1] Students in SPM are required to satisfy the SPM requirements, in addition to the requirements of their respective major for their year of matriculation.

[2] SPM students may consider reading *MA5203 Graduate Algebra I* (as prerequisite for MA5204 or MA5218) and *MA5205 Graduate Analysis I* (as prerequisite for MA5206). Although MA5203/MA5205 cannot be used to satisfy the SPM requirements, they are prerequisites for many graduate level courses which can be taken to satisfy the SPM requirements.

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