

Minor in Mathematics

Graduation Requirements for students admitted in AY2021/2022 or after

To be awarded a **Minor in Mathematics**, a candidate must satisfy the following:

Course Level	Major Requirements	Level Units	Cumulative Major Units
1000	1. Pass the following courses: <ul style="list-style-type: none"> 8 MCs from courses coded MA1xx/MA20xx (except MA1301/MA1301X) or CS1231/CS1231S 	8	8
2000	2. Pass two courses from the following: <ul style="list-style-type: none"> MA2101/MA2101S Linear Algebra II MA2104 Multivariable Calculus or MA2311 Techniques in Advanced Calculus or any course coded MA22xx (except MA2288/MA2289/MA2288x/MA2289x) MA2108/MA2108S Mathematical Analysis I MA2116/MA2216/ST2131 Probability or ST2334 Probability and Statistics 	8-10	16-18
3000	3. Pass any course coded MA32xx (except MA3288/MA3289/MA3288x/MA3289x) or ST3236 Stochastic Processes I or PC3274A Mathematical Methods in Physics II	4-5	20-23

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