Minor in Statistics

Requirements for Cohorts AY2021/2022 and after

Levels	Minor Requirements	Cumulative Major Units
Level 1000 (4 Units)	Pass: • ST1131 Introduction to Statistics and Statistical Computing	4

Level 2000 (22-24 Units)	Pass:
	• **One** of the following courses:
	   o MA1312 Calculus with Applications
	   o MA1505 Mathematics I [1]
	   o MA1511 Engineering Calculus (2 Units) [1]
	   and MA1512 Differential Equations for Engineering (2 Units) [1]
	   o MA1521 Calculus for Computing
	   o MA2002 Calculus
	
	• **One** of the following courses:
	   o ST2131/MA2116 Probability
	   o ST2334 Probability and Statistics
	
	• **One** of the following courses:
	   o ST2132 Mathematical Statistics
	   o ST2137 Statistical Computing and Programming
		16

Level 3000 (4 Units)	Pass:
	• **One** of the following courses:
	   o ST3131
	   o ST32xx (<u>except</u> ST328x [2])
		20

Notes:

The Minor in Statistics is <u>**not**</u> offered to students with a Primary Major in Statistics or Data Science and Analytics.

1. MA1505, MA1511 and MA1512 are only offered to Engineering students.

2. UROPs courses (ST328x) cannot be used to fulfil the minor requirements.