Diploma in Mathematical Sciences D02.12

Course Planning Document

Science Student Centre

Student Number

☐☐☐ ☐☐☐☐☐☐☐

PERSONAL DETAILS:

Family Name: ..... Telephone: .....

Given Names: ..... Unimelb Email: .....

It is YOUR responsibility to ensure that your contact details are correct on the student database. You can update these details online via the student portal.

COURSE:

☐ BSc (New Gen) (B-SCI)

☐ Other degree .....

☐ Combined degree .....

Note: If you are enrolled in the BASc or a BSc or BIS combined course, please visit your other student centre if you wish to make changes to the subjects that count toward the other degree component of your combined course.

COURSE MAP: Please colour code or indicate as per sample on reverse side of this form.

Specialisation	

		1	2	3	4	5
Year	**Study period**					
	Semester 1					**No overload in first year**
	Semester 2					**No overload in first year**
	Summer semester					
	Semester 1					
	Semester 2					
	Summer semester					
	Semester 1					
	Semester 2					
	Summer semester					
	Semester 1					
	Semester 2					
	Summer semester					

Student's signature: ..... **Date:** ...../...../.....

Please return this form to the Science Student Centre

Diploma in Mathematical Sciences Course Map

As part of your application for the Diploma in Mathematical Sciences, please complete this intended course map outlining clearly your intended course plan for both courses (the Diploma and your undergraduate course) – including any cross-crediting arrangements and your intended specialisation.

In your course map, please also:

- Clearly state if the subject is counting towards your degree, your diploma or both
- Clearly outlined each Mathematics and Statistics subject code (e.g. MAST20026 Real Analysis with Applications)
- Clearly state the year in which the subjects will be taken
- Colour-code all Bachelor's degree subjects, Diploma subjects and Cross-credited subjects
- Include your full name, student ID number, current undergraduate course enrolled and your intended specialisation for this Diploma

SAMPLE: Bachelor of Science student completing degree and diploma in 3.5 years

Specialisation	Applied Mathematics

Year	Study period	1	2	3	4	5
2010	Semester 1	BSc: Biology 1	BSc: Chemistry 1	BSc: Calculus 1 MAST10005	BSc: Breadth 1	**No overload in first year**
	Semester 2	BSc: Biology 2	BSc: Chemistry 2	BSc: Calculus 2 MAST10006	BSc Breadth 1	**No overload in first year**
	Summer semester	BSc & Dip: Linear Algebra MAST10007				
2011	Semester 1	BSc: Genetics 2nd yr	BSc: Genetics 2nd yr	BSc & Dip: Probability MAST20004	BSc: Breadth 2	
	Semester 2	BSc: Genetics 2nd yr	BSc & Dip: Vector Calculus MAST20009	BSc & Dip: Real Analysis w/ App's MAST20026	BSc Breadth 2	
	Summer semester					
2012	Semester 1	BSc: Genetics 3rd yr	BSc: Genetics 3rd yr	Dip: Complex Analysis MAST30021	Dip: Numerical and Symbolic Math MAST30028	
	Semester 2	BSc: Genetics 3rd yr	BSc: Genetics 3rd yr	Dip: Partial Differential Equations MAST30029	Dip: Stochastic Modelling MAST30001	
	Summer semester					
2013	Semester 1	BSc: Science elective 3rd yr	BSc: Breadth 3	BSc: Breadth 3		
	Semester 2					
	Summer semester					

BSc subjects	Diploma subjects	Cross credited subjects

SCIENCE STUDENT CENTRE USE ONLY

Staff Initials	Date	☐ Student emailed ☐ Student telephoned	☐ Comments entered on ISIS