

Diploma Course Map – October intake

Course Code 2646/U0606 - Diploma of Science (Education)

This course map provides advice on the suitable sequencing of units and guidance on how to plan unit enrolment for each trimester.

Part 1				
Trimester 1	MCD1520 Introduction to Academic Communication	MCD1170 Introductory Chemistry	MCD1180 Introductory Physics	MCD1700 Introductory Mathematics
Trimester 2	MCD1160 Introductory Engineering Computing	MCD1190 Chemistry A Pre-requisite: MCD1170	MCD1200 Physics A Pre-requisite: MCD1180	MCD1530 Functions and Their Applications Pre-requisite: MCD1700
Part 2				
Trimester 1	MCD4390 Chemistry 1	MCD4410 Blueprints for Life	MCD2080 [^] Business Statistics OR MCD4500 ^{^^} Engineering Mathematics	MCD8058 Learn to Learn, Learn to teach (Primary and Secondary)
Trimester 2	MCD4400 Chemistry 2 Pre-requisite: MCD4390	MCD4420 Life on Earth Pre-requisite: MCD4410	MCD4460 Science Communication to Influence Change	MCD8012 English and Literacies 1 (Primary Education) OR MCD8059 Fostering Classroom Culture (Secondary Education)
[^] All students choose MCD2080 Business Statistics ^{^^} MCD4500 Engineering Mathematics only offered to students who wish to major in Mathematics Plus: MCD8030 Primary Professional Experience (10 days) OR MCD8040 Secondary professional experience (10 days) Note: Students who wish to specialise in Primary education will be enrolled in MCD8030 & Students who wish to specialise in Secondary education will be enrolled in MCD8040 by Student Admin				

We're here to help

Contact the Team Leader for help with your unit selection.

Dr Reshmi Sharma

Team Leader,

Diploma of Science, Science (Education) and Engineering

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