

PROGRAM PLAN

FOUNDATION STUDIES in Medicine

PROGRAM OPTION: Full time

START DATE: Trimester 1, 2023

LOCATION: Newcastle

CRICOS: 104603H

This program plan is an enrolment guide to ensure that you are on-track to progress to the University of Newcastle. If at any time you wish to vary from this program plan, seek advice from your Student Experience Team to ensure that you remain on track.

Foundation Studies in Medicine

https://internationalcollege.newcastle.edu.au/foundation_studies_medicine.html

Fees & Key Dates

<https://internationalcollege.newcastle.edu.au/fees.html>

TRIMESTER 1, 2023	ICFENG7000 English for Academic Purposes CORE	ICFBIO7000 Biology DIRECTED	ICFCHE7000 Chemistry DIRECTED	ICFBIO7001 Human Biology DIRECTED
TRIMESTER 2, 2023	ICFCMN7000 Introduction to Academic Communications A CORE	ICFINF7000 Information Technology for Academic Purposes A CORE	ICFAUS7000 Australian Studies A CORE	ICFMAT7000 Introductory Mathematics A DIRECTED
TRIMESTER 3, 2023	ICFCMN7000 Introduction to Academic Communications B CORE	ICFINF7000 Information Technology for Academic Purposes B CORE	ICFAUS7000 Australian Studies B CORE	ICFMAT7000 Introductory Mathematics B DIRECTED

Questions? Contact CIE@newcastle.edu.au

CRICOS Provider: 00109J



COLLEGE OF
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EDUCATION

PROGRAM PLAN

FOUNDATION STUDIES in Medicine

TRIMESTER DATES

TRIMESTER 1, 2023
20 February 2023 - 2 June 2023

TRIMESTER 2, 2023
19 June 2023 - 8 September 2023

TRIMESTER 3, 2023
25 September 2023 - 5 December 2023

PROGRESSION TO THE UNIVERSITY

To be eligible to progress to the University, make sure you have completed 8 courses. To satisfy the requirements for the Foundation Studies in Medicine Program you must complete:

Core Courses (4 courses)

- ICFENG7000 English for Academic Purposes
- ICFCMN7000 Introduction to Academic Communication
- ICFAUS7000 Australian Studies
- ICFINF7000 Information Technology for Academic Purposes

Directed Courses (4 courses)

- ICFBIO7000 Biology
- ICFBIO7001 Human Biology
- ICFCHE7000 Chemistry
- ICFMAT7000 Introductory Mathematics

REQUISITES FOR THE JMP (JOINT MEDICAL PROGRAM)

In addition to that, you need to achieve 2 requisites to progress to the JMP (Joint Medical Program) at the University of Newcastle:

- An overall percentage score of 90 or higher across all 8 courses in your Foundation Studies
- Achieve selection in the MSA (Multiple Skills Assessment) & PQA (Personal Qualities Assessment), as part of the JMP Admissions process

ADDITIONAL INFORMATION

- ICFCMN7000, ICFAUS7000, ICFINF7000 and ICFMAT7000 are split over two trimesters (part A and part B). You will receive one grade at the end for each course.
- All courses in the Foundation Studies Program are non-credit bearing courses.
- If a student fails a course, the Student Experience Team will set up an amended progression plan. Your program at the College may need to be extended in this case.
- The duration of the program is 3 trimesters (full time).
- Students must not exceed 4 courses per trimester.

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