

Foundation Studies **FINAL** Examination Timetable Semester 1S 2022

Dear Students, please be advise that this is the **FINAL Examinations Timetable. You are responsible to check your own timetable and misreading the timetable is **NOT** an acceptable excuse to reschedule your exams.**

Date / Time	Day	Unit Code	Unit Name	Duration (hours)	Final Exam Format	Exam Venue
27/6/2022 9AM-12PM	Monday	FP-061	Business Information Technology 061	3hrs	Online in MOODLE	NIL
27/6/2022 2PM-5PM	Monday	FP--056	Economics 062	3hrs	Online in MOODLE	NIL
27/6/2022, 2pm - 4:30pm	Monday	FP-060	Programming in C++ 063	2 hours + 10 minutes reading time + 20 minutes to scan and upload answer scripts	Face-to-face (Online exam is available for off-campus students only)	Face to Face Exam Venue SK3 Room206
27/6/2022, 2pm - 4:30pm	Monday	FP-040	Engineering Mathematics 061	2 hours + 10 minutes reading time + 20 minutes to scan and upload answer scripts	Face-to-face (Online exam is available for off-campus students only)	Face to Face Exam Venue SK3 Room206
27/6/2022, 2pm - 4:30pm	Monday	FP-041	Engineering Mathematics 062	2 hours + 10 minutes reading time + 20 minutes to scan and upload answer scripts	Face-to-face (Online exam is available for off-campus students only)	Face to Face Exam Venue SK3 Room205
28/6/2020 9AM-12PM	Tuesday	FP-057	Fundamentals of Business Mathematics 062	3hrs	Online in MOODLE	NIL
28/6/2022 2PM-5PM	Tuesday	FP-062	Business Statistics 061	3hrs	Online in MOODLE	NIL
28/6/2022, 2pm - 4:30pm	Tuesday	FP-050	Physics for Engineers 061	2 hours + 10 minutes reading time + 20 minutes to scan and upload answer scripts	Face-to-face (Online exam is available for off-campus students only)	Face to Face Exam Venue SK3 Room206
28/6/2022, 2pm - 4:30pm	Tuesday	FP-051	Physics for Engineers 062	2 hours + 10 minutes reading time + 20 minutes to scan and upload answer scripts	Face-to-face (Online exam is available for off-campus students only)	Face to Face Exam Venue SK3 Room205

Further enquiry, please contact us by email to: examinations@curtin.edu.my