

1. Students need to complete at least 10 cu of level 3 and above courses in the minor.

MINOR CORE - 30 cu													
Code	Name	Credit Units	Jan 23	Jul 23	Jan 24	Jul 24	Last Presentation	Time Table	Pre-requisite	Excluded Combination	Grouping	Remarks	Lab*
ICT133	<a href="#">Structured Programming</a>	5	Y	Y	Y	Y	2028/07	CRN01-FRIDAY WEEK 1 CRN02-THURSDAY WEEK 1 CRN03-FRIDAY WEEK 1		ICT131 or ICT271	ICT162	The course includes two runs on Thurs and Fri respectively. Excluded combination may be removed on a case by case basis.	LAB
ICT162	<a href="#">Object Oriented Programming</a>	5	Y	Y	Y	Y	2028/07	CRN01-FRIDAY WEEK 2 CRN02-THURSDAY WEEK 2 CRN03-FRIDAY WEEK 2	ICT133	ICT201 or ICT272	ICT133	The course includes two runs on Thurs and Fri respectively. Excluded combination may be removed on a case by case basis.	LAB
ICT239	<a href="#">Web Application Development</a>	5	Y	Y	Y	Y	2027/07	CRN01-TUESDAY WEEK 2 CRN02-TUESDAY WEEK 2	ICT133, ICT162	ICT205			LAB

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MTD215	<a href="#">Application of C++ in Multimedia</a>	5	N	Y	N	Y	2027/07	CRN01-TUESDAY WEEK 2	Nil	MTD213		NOTE: Final exam is an open book exam. MTD215 is a level 2 course with coding, students are highly recommended to have basic programming experience before commencing on this course.	NON-LAB
MTD319	<a href="#">Android Application Development</a>	5	N	Y	N	Y	2027/07	CRN01-MONDAY WEEK 2		MTH102		MTD319 is a level 3 course with coding, students are highly recommended to have basic programming experience before commencing on this course.	LAB

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MTD367	<a href="#">iOS Application Development</a>	5	N	Y	N	Y	2027/07	CRN01-MONDAY WEEK 1		MTD358		MTD367 is a level 3 course with coding, students are highly recommended to have basic programming experience before commencing on this course. Students would need to use an Apple notebook (MacBook) to work on assignments.	LAB

\* Students will be required to attend classes on day of presentation as well as on weekends or all classes may be on weekends.