

## BACHELOR OF COMPUTER SCIENCE (HONOURS) (C3702) – 2026

### February Intake

<b>February Semester</b>	<b>FIT4441</b> Honours thesis – part 1	<b>FIT4442</b> Honours thesis – part 2	<b>FIT4005</b> IT research and innovation methods	<b>Approved Elective</b>
<b>July Semester</b>	<b>FIT4443</b> Honours thesis – part 3	<b>FIT4444</b> Honours thesis – final	<b>Approved Elective</b>	<b>Approved Elective</b>

**NOTE :**

<b>Credit points</b>	Unless specified, all units are worth 6 credit points Bachelor of Computer Science (Honours) 8 units x 6 credit points = Total of 48 credit points
<b>Unit requisites</b>	All prerequisite and core requisite requirements must be undertaken in order to be able to enroll into a specific unit
<b>Duration of degree</b>	1 year full-time
<b>Time limit</b>	Time limit = 2 years. Students have two years in which to complete this award from the time they commence first year. Periods of intermission are counted as part of the 2 years.
<b>Monash University handbook</b>	Students should follow the course requirements for the year the course was commenced <a href="https://handbook.monash.edu/current/courses/C3702">https://handbook.monash.edu/current/courses/C3702</a>

*The placement and offering of units may be rearranged or revised based on school resources or faculty planning.*

**NOTE :**

- 1) For Approved Electives unit selection, kindly refer to this [link](#); please choose only the Malaysia campus offering. To enrol in this unit, kindly submit the SORS [Enrolment Amendment form](#).
- 2) Another approved elective unit that can be taken is the FIT4008 Reading unit, and the students must obtain approval by completing this [Reading and Research Unit application form](#) prior to enrolment in this unit. The unit needs to be enrolled manually by submitting the SORS [Enrolment Amendment form](#) together with an attachment of the Reading and Research Unit application form.