

**2017 Term 4 Timetable**  
**Bachelor of Computer Science**  
**Graduate Diploma in Computer Science**  
 Updated as at: **17-Oct-17**

**Payment Due Date for Term 4, 2017 : 15-Sep-17 (Friday)**

Program	Catalogue Number	Class Number	Core / Elective	Course Name	Lecturer(s)	Date	Day	Time	Main Exam
<b>Term 4, 2017 (02 October 2017 to 22 December 2017)</b>									
<b>BCompSc</b>	COMP SCI 3006NA	46031	Core	<b>Software Engineering &amp; Project</b>	<b>Dr Amali Weerasinghe</b>	06-Oct-17	Friday	7pm-10pm	16-Dec-17 Saturday Time: 9am
						07-Oct-17	Saturday	1pm-8pm	
						08-Oct-17	Sunday	9am-4pm	
						11-Oct-17	Wednesday	7pm-10pm	
						13-Oct-17	Friday	7pm-10pm	
<b>Grad Dip</b>	COMP SCI 7015NA	46029	Core	<b>Software Engineering &amp; Project</b>	<b>Dr Christoph Treude</b>	14-Oct-17	Saturday	1pm-8pm	
						15-Oct-17	Sunday	9am-4pm	
						01-Dec-17	Friday	7pm-10pm	
						02-Dec-17	Saturday	1pm-8pm	
						03-Dec-17	Sunday	9am-4pm	

Students may enrol into the Singapore 2017 Term 1 to 4 Computer Science schedules through Access Adelaide towards the end of December 2016.

**IMPORTANT DATES FOR ENROLMENT ON ACCESS ADELAIDE**

	<u>Term 4/2017</u>	
Last day to add course online	16-Oct-17	Monday
Census date	20-Oct-17	Friday
Withdraw No Fail (WNF) Date	21-Nov-17	Tuesday
Withdraw Fail (WF) Date	15-Dec-17	Friday

Please note:

- \* All information provided is correct at the time of issue. The University of Adelaide and Ngee Ann-Adelaide Education Centre reserve the right to amend the timetable when it is deemed necessary.
- \* Not all courses will be offered in a single academic year.
- \* Replacement assessment (due to academic, last course, medical, compassionate or extenuating circumstances) is subjected to the University's approval.
- \* Courses may be cancelled if the enrolment numbers are less than the minimum class-size
- \* Please note that the late payment fees of 3% on the outstanding course fees (plus prevailing GST) will be imposed for payment received after the stated payment due dates for each respective trimester.