



Credit Arrangement

ANU College of Engineering and Computer Science & Nanjing University of Science and Technology (NJUST)

The table below outlines the minimum academic requirements and indicative credit that may be granted. Note: All applicants must provide evidence that their English language ability meets minimum requirement for admission. For detailed information please visit: anu.edu.au/study/apply/english-language-requirements

Credit Arrangement: Bachelor of Advanced Computing (Honours)

Completion of first 2.5 years of NJUST Bachelor Degree in:	ANU Bachelor Degree	ANU Normal Duration in years	Advanced Standing in years (Credits)	Time to complete degree at ANU	Academic Requirements
<ul style="list-style-type: none"> Computer Science & Technology Network Engineering Software Engineering 	Bachelor of Advanced Computing (Honours)*	4 years	2 years (96 units)	2 years	80% average at NJUST

Sample Study Plan: Semester 1 Commencement (February)

Intelligent Systems Specialisation

Students study four courses per semester at ANU. For more details on each courses listed below, please visit: programsandcourses.anu.edu.au

	ANU Semester 1 (February)	ANU Semester 2 (July)
Year 1 at ANU	<ul style="list-style-type: none"> COMP2420 Introduction to Data Management, Analysis and Security [1] Specialisation [2] Specialisation [2] 3000/4000-level COMP Elective 	<ul style="list-style-type: none"> COMP1600 Foundations of Computing COMP2120 Software Engineering [3] COMP2310 Systems, Networks and Concurrency 3000/4000-level COMP Elective
Year 2 at ANU	<ul style="list-style-type: none"> COMP4560 Advanced Computing Project [5] COMP4450 Advanced Computing Research Methods Specialisation [4] 4000-level COMP Elective 	<ul style="list-style-type: none"> COMP4560 Advanced Computing Project (contd.) [5] Specialisation [4] 3000/4000-level COMP Elective 4000-level COMP Elective

[1] Students starting in 2017 can do comp2420 in 2018.

[2] Must be from the first list in the specialisation.

[3] Students starting in 2017 can do comp2130 instead of comp2120.

[4] Must be from the second list in the specialisation.

[5] High achieving students considering a PhD can do a 24 units individual project (COMP4550) instead of COMP4560 and two 4000-level COMP electives.

NOTE:

It is a student's responsibility to ensure the above is correct and satisfies the degree requirements of the program. This is a guide only and is provided to assist students with their enrolment planning. (Last Updated: September 2017)

For more details on NJUST partnership with ANU, please visit:

<https://cecs.anu.edu.au/study/partner-uni/nanjing-university-science-and-technology>



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Sample Study Plan: Semester 2 Commencement (July)

Intelligent Systems Specialisation

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	ANU Semester 1 (February)	ANU Semester 2 (July)
Year 1 at ANU		<ul style="list-style-type: none"> COMP1600 Foundations of Computing COMP2120 Software Engineering [1] COMP2310 Systems, Networks and Concurrency 3000/4000-level COMP Elective
Year 2 at ANU	<ul style="list-style-type: none"> COMP2420 Introduction to Data Management, Analysis and Security Specialisation [2] COMP4450 Advanced Computing Research Methods 3000/4000-level COMP Elective 	<ul style="list-style-type: none"> COMP4560 Advanced Computing Project [4] Specialisation [2] Specialisation [3] 4000-level COMP Elective
Year 3 at ANU	<ul style="list-style-type: none"> COMP4560 Advanced Computing Project (contd.) [4] Specialisation [3] 3000/4000-level COMP Elective 4000-level COMP Elective 	

[1] Students starting in 2017 can do comp2130 instead of comp2120.

[2] Must be from the first list in the specialisation.

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Sample Study Plan: [Semester 1 Commencement \(February\)](#)

Systems and Architecture Specialisation

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	ANU Semester 1 (February)	ANU Semester 2 (July)
Year 1 at ANU	<ul style="list-style-type: none"> COMP2420 Introduction to Data Management, Analysis and Security [1] 2000/3000/4000-level COMP Elective 3000/4000-level COMP Elective Elective 	<ul style="list-style-type: none"> COMP1600 Foundations of Computing COMP2120 Software Engineering [2] COMP2310 Systems, Networks and Concurrency 3000/4000-level COMP Elective
Year 2 at ANU	<ul style="list-style-type: none"> COMP4560 Advanced Computing Project [4] COMP4450 Advanced Computing Research Methods Specialisation [3] 4000-level COMP Elective 	<ul style="list-style-type: none"> COMP4560 Advanced Computing Project (contd.) [4] Specialisation [3] 3000/4000-level COMP Elective 4000-level COMP Elective

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Sample Study Plan: [Semester 2 Commencement \(July\)](#)

Systems and Architecture Specialisation

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Year 1 at ANU		<ul style="list-style-type: none"> COMP1600 Foundations of Computing COMP2120 Software Engineering [1] COMP2310 Systems, Networks and Concurrency Elective
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