



# Credit Arrangement

## ANU College of Engineering and Computer Science & Republic Polytechnic

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](https://anu.edu.au/study/apply/english-language-requirements) For more details on each courses listed below, please visit: [programsandcourses.anu.edu.au](https://programsandcourses.anu.edu.au)

### Credit Arrangement: [Bachelor of Information Technology \(BIT\)](#)

Completion of Republic Polytechnic (RP) Diploma	ANU Bachelor Degree	ANU Normal Duration in Years (Credits)	Advanced Standing in Years (Credits)	Time to Complete Degree at ANU (Credits)	Academic Requirements
Diploma in Business Applications	Bachelor of Information Technology	3 years (144 Units)	1.5 years (72 Units)	1.5 years (72 Units)	CGPA 3.2 and above for RP Diploma

### Advanced Standing Details (credits students will receive) towards the BIT Program

Course Code	Course Name	Course Code	Course Name
COMP1110	Structured Programming	UNSP-NONIT-0212	12 units of unspecified 2000-series IT courses
COMP1710	Tools for New Media and the Web	UNSP-MATH-0106	6 units of unspecified 1000-series maths
COMP2400	Relational Databases	UNSP-NONIT-0112	12 units of unspecified 1000-series non-IT courses
INFS1001	Business Information Systems	UNSP-NONIT-0212	12 units of unspecified 2000-series non-IT courses
INFS2024	Information Systems Analysis		

### Sample Study Plan

Grade Average	Advanced Standing in Years (Credits)	Commencement Intake	Major	Page
CGPA of 3.2 and above	1.5 years (72 Units)	Semester 1 Commencement (February)	<a href="#">No Major</a>	2
			<a href="#">Information Systems</a>	4
		Semester 2 Commencement (July)	<a href="#">No Major</a>	3

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### Sample Study Plan: **Semester 1 Commencement (February)**

#### No major

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

	ANU Semester 1 (February)	ANU Semester 2 (July)
<b>Year 1 at ANU (48 units)</b>	<ul style="list-style-type: none"> <li>COMP1100 Programming as Problem Solving</li> <li>COMP2300 Computer Organisation and Program Execution</li> <li>MATH1005 Discrete Mathematical Models</li> <li>Elective (6 units)</li> </ul>	<ul style="list-style-type: none"> <li>COMP1600 Foundations of Computing</li> <li>COMP2100 Software Design Methodologies</li> <li>3000/4000-series IT (6 units)</li> <li>3000/4000-series IT (6 units)</li> </ul>
<b>Year 2 at ANU (24 units)</b>	<ul style="list-style-type: none"> <li>COMP2420 Introduction to Data Management, Analysis and Security</li> <li>2000/3000/4000-series IT (6 units)</li> <li>3000/4000-series IT (6 units)</li> <li>3000/4000-series IT (6 units)</li> </ul>	

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: March 2018)

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### Sample Study Plan: **Semester 2 Commencement (July)**

#### No major

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	ANU Semester 1 (February)	ANU Semester 2 (July)
<b>Year 1 at ANU (24 units)</b>		<ul style="list-style-type: none"> <li>COMP1100 Programming as Problem Solving</li> <li>2000/3000/4000-series IT (6 units)</li> <li>3000/4000-series IT (6 units)</li> <li>Elective (6 units)</li> </ul>
<b>Year 2 at ANU (48 units)</b>	<ul style="list-style-type: none"> <li>COMP2100 Software Design Methodologies</li> <li>COMP2300 Computer Organisation and Program Execution</li> <li>COMP2420 Introduction to Data Management, Analysis and Security</li> <li>MATH1005 Discrete Mathematical Models</li> </ul>	<ul style="list-style-type: none"> <li>COMP1600 Foundations of Computing</li> <li>3000/4000-series IT (6 units)</li> <li>3000/4000-series IT (6 units)</li> <li>3000/4000-series IT (6 units)</li> </ul>

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### Sample Study Plan: **Semester 1 Commencement (February)**

#### Information Systems Major

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<b>Year 1 at ANU (48 units)</b>	<ul style="list-style-type: none"> <li>COMP1100 Programming as Problem Solving</li> <li>COMP2300 Computer Organisation and Program Execution</li> <li>MATH1005 Discrete Mathematical Models</li> <li>Elective (6 units)</li> </ul>	<ul style="list-style-type: none"> <li>COMP1600 Foundations of Computing</li> <li>COMP2100 Software Design Methodologies</li> <li>COMP2120 Software Engineering</li> <li>INFS3059 Project Management and Information Systems</li> </ul>
<b>Year 2 at ANU (24 units)</b>	<ul style="list-style-type: none"> <li>COMP2420 Introduction to Data Management, Analysis and Security</li> <li>INFS3024 Information Systems Management</li> <li>3000/4000-series IT (6 units) [1]</li> <li>3000/4000-series IT (6 units) [1]</li> </ul>	

[1] One of these must be from the second list in the major.

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