



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 For more details on each courses listed below, please visit: 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 Information Systems | 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 |
|-------------|---------------------------------|-----------------|--|
| COMP1100 | Programming as Problem Solving | INFS2024 | Information Systems Analysis |
| COMP1110 | Structured Programming | UNSP-IT-0206 | 6 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 |

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) | No Major | 2 |
| | | | Information Systems | 4 |
| | | Semester 2 Commencement (July) | No Major | 3 |
| | | | Information Systems | 5 |

For more details on Republic Polytechnic partnership with ANU, please visit: <https://cecs.anu.edu.au/study/partner-uni/republic-polytechnic>



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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

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

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

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

Information Systems Major

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

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

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

Information Systems Major

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