



Credit Transfer Agreement between ECA College and Asia Pacific International College

Valid from 1 January 2026 to 31 December 2027

On successful completion of **Diploma of Information Technology** or **Advanced Diploma of Information Technology (Cyber Security)** at **ECA College**, a student is eligible for entry into **Bachelor of Information Technology** at **Asia Pacific International College (APIC)** with credit worth 48 credit points transferred towards their degree.

Entry Pathway Course	Diploma of Information Technology Advanced Diploma of Information Technology (Cyber Security)
Completion date range	Within the last 10 years
Destination Course	Bachelor of Information Technology
Block credit guaranteed	48 credit points (8 units)
Remaining credit points	96 credit points
Authorised by Dean (Academic)	 Associate Professor Michelle Cavaleri
Responsible Officer (Course Coordinator)	 Dr Jahangir Alam
Date of agreement	6 November 2025
Duration of agreement	This arrangement will remain in effect for two (2) years, unless it is withdrawn by Asia Pacific International College.

The conditions of this Agreement are as follows:

1. This Agreement provides for credit transfer for students who have successfully completed the following units of study, which comprise the courses named below at ECA College.

Diploma of Information Technology (ICT50220)

BSBXTW401	Lead and facilitate a team
ICTICT532	Apply IP, ethics and privacy policies in ICT environments
BSBXCS402	Promote workplace cyber security awareness and best practices
BSBCRT512	Originate and develop concepts
ICTICT517	Match ICT needs with the strategic direction of the organization
ICTSAS527	Manage client problems
ICTICT523	Gather data to identify business requirements
ICTSAD509	Produce ICT feasibility reports
ICTSAS502	Establish and maintain client user liaison
ICTWEB514	Create dynamic web pages
ICTWEB513	Build a dynamic website
ICTWEB518	Build a document using extensible markup language
ICTSAD501	Model data objects
ICTSAD502	Model data processes
ICTNWK548	Model preferred system solutions
ICTCYS407	Gather, analyse and interpret threat data
ICTPRG548	Develop high-level object-oriented class specifications
ICTNWK560	Determine best-fit topology for a wide area network
ICTPMG505	Manage ICT projects
BSBSUS511	Develop workplace policy and procedures for sustainability

Advanced Diploma of Information Technology (Cyber Security) (ICT60220)

BSBCRT611	Apply critical thinking for complex problem solving
BSBTWK502	Manage team effectiveness
BSBXCS402	Promote workplace cyber security awareness and best practices
ICTICT608	Interact with clients on a business level
ICTICT618	Manage IP, ethics and privacy in ICT environments
ICTSAD609	Plan and monitor business analysis activities in an ICT environment
ICTSAS602	Implement change management processes
ICTCYS608	Perform cyber security risk assessments
ICTCYS604	Implement best practices for identity management
ICTCYS612	Design and implement virtualised cyber security infrastructure for organisations

ICTCYS606	Evaluate an organisation's compliance with relevant cyber security standards and law
ICTICT523	Gather data to identify business requirements
ICTNWK560	Determine best-fit topologies for wide area networks
ICTNWK548	Model preferred system solutions
ICTCYS407	Gather, analyse and interpret threat data
BSBSUS511	Develop workplace policy and procedures for sustainability

2. Credit will be granted towards a maximum of eight (8) specific units in the Bachelor of Information Technology at APIC, as outlined in the table below.

Unit Code	Unit Name	Unit Type	Credit Points
BIS1001	Foundations of Information Systems	Core	6
BIS1002	Data and Information Management	Core	6
BIS1003	Introduction to Programming	Core	6
BIS2001	IT Infrastructure and Networking	Core	6
BIS2002	Systems Analysis and Design	Core	6
BUS2003	Sustainability and Ethics	Core	6
BIS2003	IS Project Management	Core	6
BIS2006	Management of Information Systems	Elective	6

3. Credit cannot be granted for courses or units completed more than ten (10) years before the commencement date of the APIC course.
4. APIC reserves the right to specify course components, including course content and core graduate attributes, required for course completion. Any substantial modifications will be communicated to ECA College with reasonable notice, ensuring minimal disruption to enrolled students.
5. This Agreement shall remain in effect from 01/01/2026 until 31/12/2027. Either party may terminate the Agreement by providing six (6) months written notice to the other party. Students who have commenced their studies at APIC prior to the termination notice will be guaranteed the right to complete their enrolled award under the existing terms.
6. In the event of significant changes to course structure, institutional status, or accreditation of either ECA College or APIC, the initiating party shall:
- Provide immediate written notification to the other party
 - Commence a comprehensive review of this Agreement within thirty (30) days of the change
 - Propose amendments to ensure continued alignment of educational objectives
7. ECA College may display the APIC logo and information pertaining to this Agreement on its web page and in official marketing material during the period of the Agreement following notification to and approval from APIC.