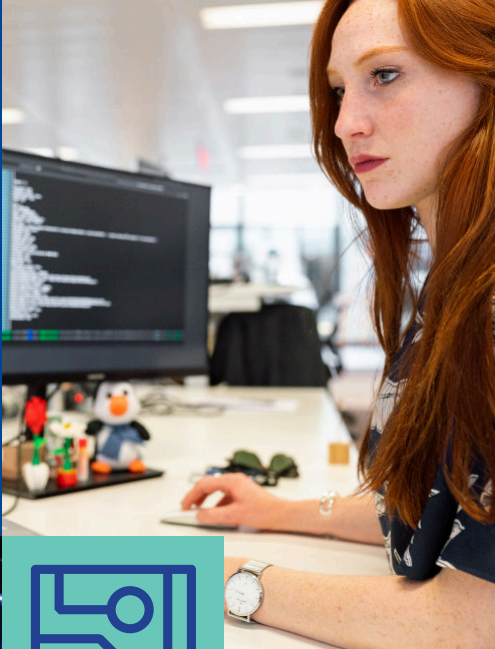




Australian Institute
of Advanced Studies

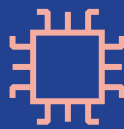


ICT60220 - Advanced Diploma of Information Technology

Get into tech at the

AIAS School of Information Technology

IT is so much more than nerdy characters and computer jargon! We give you the skills to really help businesses achieve their best outcomes and in a world where digital technology is so integral to our everyday lives, IT specialists are in high demand.



ICT60220 | CRICOS: 105676E

Advanced Diploma of Information Technology



In the AIAS Advanced Diploma of Information Technology, students learn a variety of skills to help equip them for their chosen specialities within the IT industry. This qualification reflects the role of individuals in a variety of information and communications technology (ICT) roles who have significant experience in specialist technical skills, or managerial business and people management skills.

Individuals in these roles carry out complex tasks in a specialist field, working independently, leading a team or a strategic direction of a business. They apply their skills across a wide range of industries and business functions, or as a business owner (sole trader/contractor).

Pathways & Further Study

This qualification prepares people for jobs such as systems administrator, network manager, software developer, network support technician, ICT support technician, customer support professional, computer sales or help desk specialist.

Course Requirements

To be awarded a Advanced Diploma of Information Technology, competency must be achieved in sixteen (16) units of competency.

Course Overview



Where can I study?

BRISBANE CAMPUS
MOUNT GRAVATT

24 MAX CLASS SIZE



Course start dates

FEBRUARY

JULY



Commitment

FULL TIME

20HRS – 3DAYS P/W

18 MONTHS

Course Requirements

To be awarded an Advanced Diploma of Information Technology, competency must be achieved in sixteen (16) units of competency. Five (5) of the units from ICT50220 Diploma of Information Technology count towards the Advanced Diploma of Information Technology with full credit to corresponding ICT competency codes.

Core Units

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

Elective Units

ICTNWK615 DESIGN AND CONFIGURE DESKTOP VIRTUALISATION

ICTPRG537 IMPLEMENT SECURITY FOR APPLICATIONS

ICTPRG547 APPLY ADVANCED PROGRAMMING SKILLS IN ANOTHER LANGUAGE

BSBLDR601 LEAD AND MANAGE ORGANISATIONAL CHANGE

ICTPRG549 APPLY INTERMEDIATE OBJECT-ORIENTED LANGUAGE SKILLS

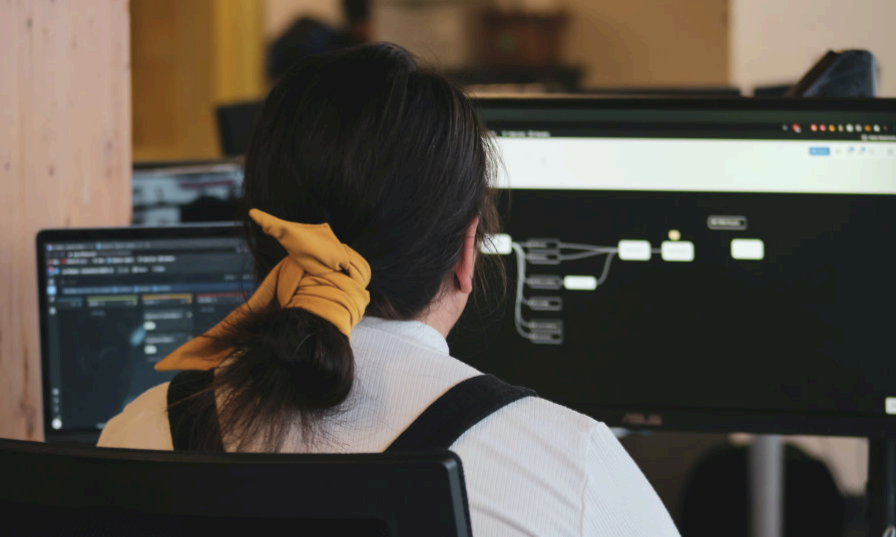
ICTSAS524 DEVELOP, IMPLEMENT AND EVALUATE AN INCIDENT RESPONSE PLAN

ICTICT529 ORGANISE AND LEAD AGILE PROJECTS

BSBPMG536 MANAGE PROJECT RISK

ICTWEB513 BUILD DYNAMIC WEBSITES

ICTCLD601 DEVELOP CLOUD COMPUTING STRATEGIES FOR BUSINESSES



At the AIAS School of Information Technology, you can study these fantastic courses:



ICT50220 Diploma of Information Technology



ICT60220 Advanced Diploma of Information Technology

To learn more, email info@aias.edu.au
or call **+61 7 3343 8073** and you can visit
us online at www.aias.edu.au