



ICT60220 – Advanced Diploma of Information Technology

Course Overview (Domestic Students)

TMG College Australia's (TMG) Advanced Diploma of Information Technology program has been designed to allow students the ability to gain real work experience whilst furthering their working knowledge and skills of the Information Technology Industry.

Students will be introduced to the following main learning areas within this qualification:

- ✓ How to correctly promote workplace cyber security awareness and best practices
- ✓ How to correctly plan and monitor business analysis activities in an ICT environment
- ✓ How to correctly perform cyber security risk assessments
- ✓ How to correctly plan, configure and test advanced server-based security
- ✓ How to correctly configure advanced internetwork routing solutions
- ✓ How to correctly manage team effectiveness

All of which we have you ready for multiple areas of employment possibilities within Information Technology Management sector.

*Thinking of a Career Change and want to make a difference?
Why not choose a career in Information Technology Management Today!*

Entry Requirements

This program has an entry requirement of year 11 Reading, Writing and Comprehension level and/or (ACSF Level 3) + basic computer skills for formative assessment activities and assessment submissions.

Course Duration

This course is delivered over 52 Weeks depending on enrolment type.

Course Date

We have multiple intakes yearly, so call or email us today to help get you started.

Delivery Mode

This course is delivered within a blended delivery mode, consisting of face-to-face classroom sessions + structured online learning.

Licensing

This course does not have a direct licence outcome.

Hours: Monday to Friday - 09:00am to 5:00pm (General hours)
Phone: 1300 888 TMG (1300 888 864) | Email: info@tmg.edu.au
RTO Num: 21694 | CRICOS Code: 03397E | Web: <https://tmg.edu.au/>



TMG COLLEGE
AUSTRALIA

Course Packaging

To achieve this qualification, you are required to successfully complete 16 units of competency, 6 Core + 10 Electives.

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

- ICTCYS604 Implement best practices for identity management
- ICTCYS606 Evaluate an organisation's compliance with cyber security standards and law
- ICTCYS608 Perform cyber security risk assessments
- ICTCYS612 Design and implement virtualised cyber security infrastructure for organisations
- ICTNWK544 Design and implement a security perimeter for ICT networks
- ICTNWK618 Design and implement a security system
- ICTNWK619 Plan, configure and test advanced server-based security
- ICTSUS603 Integrate sustainability in ICT planning and design projects
- ICTNWK624 Configure advanced internetwork routing solutions
- ICTNWK625 Plan and configure advanced internetwork switching solutions

Note: Elective units may vary depending on the student individual requirements.

We Specialise in Industry-based Qualifications,
So Contact Us Today for Your FREE Consultation.

Your Assessment

To achieve this qualification, you (the student) are required to complete the following Assessment Tasks:

Knowledge based questions/activities:

- True/False questions
- Match the correct answer/s
- Multiple Choice questions
- Open and Closed questions
- Research projects

Skill based activities:

- Scenario based roleplays
- Real and/or Simulated Workplace Activities
- Workplace (Industry) Logbook

Work Placement

To help properly prepare you for a real working environment, TMG College Australia has created a simulated work environment.

If you are current working, you may be able to do your work-placement within your own workplace.

Speak to our friendly staff today and find out how we can have you work ready today!

Career Opportunities

Occupational positions may include:

Information Technology Manage | Senior Systems Programmer | Senior Network Engineer | Cyber Security Specialist

Course Investment (Fees)

\$7,990 (Inclusive of Non-Tuition fees)

Your course investment (fee) includes a Non-Refundable enrolment fee of **\$350**, plus all materials/resources required for your course's completion. *Payment options are available, speak to our friendly staff today!*

Education Pathway

After successful completion of this qualification, students are eligible to enter into a Bachelor of Information Technology.

Australian Certification

On successful completion of this program, you will be issued with an Australian Nationally Recognised Qualification and a Statement of Results. If you are unable to successfully complete the full qualification, you will be issued with a Statement of Attainment (SOA) for the unit/s successfully completed.

