



**Australian Government**

# **ICT60315 Advanced Diploma of Information Technology Business Analysis**

**Release 1**

# ICT60315 Advanced Diploma of Information Technology Business Analysis

## Modification History

Release	Comments
Release 1	This qualification first released with ICT Information and Communications Technology Training Package Version 1.0.

## Qualification Description

This qualification provides the skills and knowledge for an individual to be competent in business analysis in an information and communications technology (ICT) environment, either as an independent ICT specialist or as leader of a team. Individuals who complete this qualification will be competent to analyse, identify and coordinate relevant ICT business solutions to meet given organisational goals.

## Licensing/Regulatory Information

No licensing, legislative or certification requirements apply to this qualification at the time of publication.

## Entry Requirements

Nil

## Packaging Rules

**Total number of units = 15**

**9 core units** plus

**6 elective units**

The elective units consist of:

- up to 6 from the elective units listed below
- up to 3 from elsewhere in ICT Information and Communications Technology Training Package or any other Training Package at Advanced Diploma level.

The elective units chosen must be relevant to the work outcome and meet local industry needs.

### Core units

ICTICT608 Interact with clients on a business level  
ICTICT610 Manage copyright, ethics and privacy in an IT environment  
ICTPMG609 Plan and direct complex IT projects  
ICTSAD601 Perform IT-focused enterprise analysis  
ICTSAD603 Plan and monitor business analysis activities in an IT environment  
ICTSAD604 Manage and communicate IT solutions  
ICTSAD605 Elicit IT requirements  
ICTSAD606 Analyse stakeholder requirements  
ICTSAD607 Manage assessment and validation of IT solutions

### Elective units

BSBWOR502 Lead and manage team effectiveness  
BSBINN601 Lead and manage organisational change  
BSBMGT608 Manage innovation and continuous improvement  
ICTICT601 Develop IT strategic and action plans  
ICTICT604 Identify and implement business innovation  
ICTICT609 Lead the evaluation and implementation of current industry specific technologies  
ICTNWK601 Design and implement a security system  
ICTPMG601 Establish ICT project governance  
ICTPMG603 Manage ICT project planning  
ICTPMG606 Manage ICT project quality  
ICTPRG602 Manage the development of technical solutions from business specifications  
ICTSAD505 Develop technical requirements for business solutions

## Qualification Mapping Information

<b>Code and title current version</b>	<b>Code and title previous version</b>	<b>Comments</b>	<b>Equivalence status</b>
ICT60315 Advanced Diploma of Information Technology Business Analysis	ICA60311 Advanced Diploma of Information Technology Business Analysis	Updated to meet Standards for Training Packages	Equivalent qualification

## Links

Companion volumes available from the IBSA website:

[http://www.ibsa.org.au/companion\\_volumes](http://www.ibsa.org.au/companion_volumes) - [http://www.ibsa.org.au/companion\\_volumes](http://www.ibsa.org.au/companion_volumes)