

# 1 ICT Program Specification and Implementation

## 1.1 ICT Program Specification

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### 1.1.1 Criterion A: Program Design

Program Name

Program Details				
Code		code-name		
Award title on Transcript/Testamur		award-name		
EFT Years of Study		study-duration		
First Year of Offer		year-name		
Personnel				
Program Chair		chair-name		
ICT Industry Liaison		liaison-name		
Key Academic Staff		[list-of-staff-name]		
Outcomes				
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Unit Sequence    Key: *advanced units (Criterion D) and ^integrated and applied units (Criterion E)				
	Code	Title	Unit Coordinator(s)	File #

### 1.1.2 Criterion B: Professional ICT Role and Skills

Program Name

B:ICT Skills for Professional Role	Role: [lists-of-role-name]	
SFIA Skill Code	Problem Solving	ICT Professional Knowledge

### 1.1.3 Criterion C: Program Design

Mapping of Units to the Australian Computer Society's Core Body of Knowledge (CBoK)

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Program Name

CBoK Knowledge Areas	ESSENTIAL CORE ICT KNOWLEDGE								GENERAL ICT KNOWLEDGE									
Program Name	Problem Solving		ICT Professional Knowledge						Technology Resources			Technology Building			ICT Management			
	Abstraction	Design	Ethics	Professional expectations	Teamwork concepts and issues	Interpersonal communications	Societal issues/legal issues/privacy	Understanding the ICT profession	Hardware & software fundamentals	Data & information management	Networking	Programming	Human factors	Systems development	Systems acquisition	IT governance & organisational issues	IT project management	Service management

### 1.1.4 Criterion D: Program Design

Program Name

Criterion D: Advanced ICT Units Addressing Complex Computing		
SFIA Skill Code	Problem Solving	ICT Professional Knowledge

### 1.1.5 Criterion E: Program Design

Program Name

Criterion E: Integrated and Applied ICT Knowledge	
Unit Code & Title	Notes in support of Claim

### 1.1.6 Criterion F: Program Design

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