Appendix E

Specialist Artificial Intelligence Indicative ICT training products in scope

Note: Scoping review and recommendations will confirm complete scope.

Qualifications in Scope

Code	Title
Nil	Nil

Units of Competency in Scope

Code	Title
ICTAII401	Identify opportunities to apply artificial intelligence, machine learning and deep learning
ICTAII501	Automate work tasks using machine learning
ICTAII502	Train and evaluate machine learning models
ICTAII503	Build natural language processing models and pipelines
ICTAUT402	Apply robotic desktop automation
ICTAUT501	Manage robotic process automation
ICTGAM420	Produce interactive games
ICTGAM423	Apply artificial intelligence in game development
ICTGAM430	Design interactive media
ICTGAM534	Prepare games for different platforms and delivery modes
ICTGAM536	Design interactive 3-D applications for scientific and mathematical modelling
ICTGAM538	Manage testing of games and interactive media
ICTXRE401	Apply augmented reality solutions in organisations
ICTXRE402	Apply virtual reality solutions in organisations
ICTXRE403	Design mixed reality solutions

Skill set(s) in scope

Code	Title
ICTSS00120	Artificial Intelligence Skill Set
ICTSS00121	Extended Reality Skill Set
ICTSS00122	Industrial Automation Skill Set
ICTSS00123	Software Automation Skill Set

Superseded Units of Competency in scope for update

Code	Title
Nil	Nil