



Australian Government

ICTSS00091 Radio Technician Skill Set

Release 2

ICTSS00091 Radio Technician Skill Set

Modification History

Release	Comments
Release 2	This version released with ICT Information and Communications Technology Training Package Version 7.0.
Release 1	This version released with ICT Information and Communications Technology Training Package Version 5.0.

Description

This skill set addresses the skills and knowledge required to install, modify and maintain basic radio communications networks.

Pathways Information

This skill set provides credits towards ICT41219 Certificate IV in Telecommunications Engineering Technology.

Licensing/Regulatory Information

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

Skill Set Requirements

ICTRFN301 Install a radio communications antenna and feedline
ICTRFN304 Construct and test a radio communications device
ICTRFN407 Conduct radio frequency measurements
ICTTEN208 Use electrical skills when working with telecommunications networks
ICTTEN312 Install telecommunications network equipment
ICTTEN410 Locate, diagnose and rectify faults
ICTTEN414 Repair telecommunication system faults
ICTWHS204 Follow work health and safety and environmental policy and procedures

Target Group

This skill set is suitable for individuals with limited experience in the telecommunications industry who wish to specialise in radio communications.

Suggested words for Statement of Attainment

These units of competency meet industry requirements for working in the installation, modification and maintenance of basic radio communications networks.