



Australian Government

ICPPRP2860 Scan images for reproduction

Release: 1

ICPPRP2860 Scan images for reproduction

Modification History

Release	Comments
Release 1	This version first released with ICP Printing and Graphic Arts Training Package Version 4.0.

Application

This unit describes the skills and knowledge required to scan line images.

It applies to individuals who prepare a line copy or original for scanning, set up the scanner and ensure the quality of the scanned image meets the technical specifications of the job and final media requirements. These individuals generally work under limited supervision and with defined enterprise procedures.

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

Unit Sector

Pre-Press

Elements and Performance Criteria

ELEMENT	PERFORMANCE CRITERIA
<i>Elements describe the essential outcomes.</i>	<i>Performance criteria describe the performance needed to demonstrate achievement of the element.</i>
1. Prepare line image for scanning	1.1 Identify job specifications for image scanning 1.2 Scale line image for scanning 1.3 Assess quality of line image for scanning to determine scanner settings
2. Prepare scanner	2.1 Select scanner according to job specifications and availability 2.2 Set and program scanner according to manufacturer specifications 2.3 Identify and select software for scanning and processing line images 2.4 Clean, mount and position line image ready for scanning

ELEMENT	PERFORMANCE CRITERIA
3. Scan and check image	3.1 Apply identified software to scan and process line images 3.2 Make adjustments to scanner and software as required and confirm scanned image meets job specifications 3.3 Scan original line image for reproduction in compliance with work health and safety (WHS) requirements 3.4 Check quality of scanned image against job specifications and reproduction requirements 3.5 Store images on output device

Foundation Skills

This section describes those language, literacy, numeracy and employment skills that are essential to performance but not explicit in the performance criteria.

Skill	Description
Numeracy	• Analyses a range of mathematical information used in familiar and routine tasks
Self-management	• Takes responsibility for planning and organising own workload, and initiates standard enterprise procedures when responding to familiar problems within immediate context
Technology	• Identifies purposes, specific functions and key features of common digital systems and tools and operates them as required

Unit Mapping Information

Supersedes and is equivalent to ICPPRP286 Scan images for reproduction.

Links

Companion Volume Implementation Guide is found on VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=a74b7a0f-a253-47e3-8be0-5d426e24131d>