



Australian Government

ICPPRP4350 Generate complex imposition

Release: 1

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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 undertake complex electronic imposition.

It applies to individuals who work in the graphic pre-press sector of the printing and graphic arts industry. The individual takes responsibility for meeting job specifications with a minimum delay in workflow.

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. Impose images electronically	1.1 Identify job and manufacturer specifications and industry designated software for job 1.2 Apply industry designated software to imposition of images 1.3 Assess imposition options and confirm best fit for final substrate size 1.4 Review press particularities and trapping variables in industry designated software
2. Finalise imposition	2.1 Check and correct technical problems with imposition in imposition scheme according to enterprise and work health and safety (WHS) requirements and manufacturer specifications 2.2 Identify the cutting, creasing and folding requirements for the job

ELEMENT	PERFORMANCE CRITERIA
	2.3 Prepare a lay-down sheet according to cutting and creasing and folding requirements 2.4 Calculate binding and finishing requirements according to job specifications

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
Reading	Identifies and evaluates text to establish job requirements
Numeracy	Analyses a range of mathematical information used in familiar and routine tasks
Self-management	- Takes responsibility for planning and organising own workload and assembles required resources - Takes responsibility for addressing predictable, and some less predictable, problems in familiar work contexts
Planning and Organising	Ensures technical and production issues are taken into account in decision-making
Technology	Utilises a broad range of features within applications, optimising software functions for specific purposes

Unit Mapping Information

Supersedes and is equivalent to ICPPRP435 Generate complex imposition.

Links

Companion Volume Implementation Guide is found on VETNet -

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