# ICPPRP370 Produce multiple image plates

**Release: 1**

# ICPPRP370 Produce multiple image plates

## Modification History

| Release | Comments |
|---------|----------|
| Release 1 | This version first released with ICP Printing and Graphic Arts Training Package Version 1.0. |

## Application

This unit describes the skills and knowledge required to make plates for any printing process with repeated images from film inputs. It requires the individual to produce step and repeat layouts and set up step and repeat machines according to job specifications.

It applies to individuals working in the printing and graphic arts industries who work under some supervision using practical skills and equipment to produce multiple image plates.

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 |
|---------|----------------------|
| *Elements describe the essential outcomes.* | *Performance criteria describe the performance needed to demonstrate achievement of the element.* |
| 1 Produce step and repeat layout | 1.1 Client information is gathered to enable step and repeat layout<br><br>1.2 Layout is produced according to client information<br><br>1.3 Data is stored for future retrieval using industry software package<br><br>1.4 Register of stock levels is maintained, and advice about depletion of stock is recorded according to enterprise procedures |
| 2 Set up step and repeat machine | 2.1 Film is mounted squarely to produce an accurate image<br><br>2.2 Accurate masks are cut for image protection/bleeds<br><br>2.3 Mounting foils are positioned in a chase to ensure a quality output |

| ELEMENT | PERFORMANCE CRITERIA |
|---|---|
|  | 2.4 Film or plate is punched, loaded, exposed and processed according to job specifications |

## Foundation Skills

*This section describes language, literacy, numeracy and employment skills incorporated in the performance criteria that are required for competent performance.*

| Skill | Performance Criteria | Description |
|---|---|---|
| Reading | 1.1, 1.2, 2.4 | • Recognises and interprets text to establish job requirements from information contained within own notes, relevant procedures and specifications |
| Writing | 1.1, 1.4 | • Completes workplace records and forms accurately and legibly using correct technical and enterprise specific vocabulary |
| Oral Communication | 1.1 | • Participates effectively in spoken interactions using appropriate vocabulary to confirm or clarify understanding |
| Numeracy | 2.2 | • Performs calculations required for accurate mounting and masking |
| Navigate the world of work | 1.4 | • Recognises and follows organisational policies and procedures associated with own role<br>• Takes responsibility for decisions about when and how to complete tasks and coordinate with others |
| Interact with others | 1.1 | • Uses appropriate communication protocols and conventions to gather client information |
| Get the work done | 1.3, 1.4, 2.1-2.4 | • Takes responsibility for planning and organising own workload, identifying ways of sequencing and combining elements for greater efficiency<br>• Responds to predictable problems and implements standard or logical solutions related to role in immediate work environment<br>• Understands purposes, specific functions and key features of common digital systems and tools and operates them effectively to complete tasks |

## Unit Mapping Information

| Code and title current version | Code and title previous version | Comments | Equivalence status |
|---|---|---|---|
| ICPPRP370 Produce multiple image plates | ICPPP370C Produce multiple image plates | Updated to meet Standards for Training Packages | Equivalent units |

## Links

Companion Volume implementation guides are found in VETNet - https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=a74b7a0f-a253-47e3-8be0-5d426e24131d