

Specification of Competency Standards
for the Printing and Publishing Industry
Unit of Competency

1. Title	Master printing production flow planning and management techniques
2. Code	PPPROM404A
3. Level	4
4. Credit	9
5. Competency	<p style="text-align: right;"><u>Performance Requirements</u></p> <p>5.1 Understand printing production management for efficient production</p> <ul style="list-style-type: none"> ◆ Understand effective printing production planning ◆ Implement set printing production plan ◆ Solve problems in printing production plan implementation <p>5.2 Implement repair and maintenance plan for production plant and printing machinery</p> <ul style="list-style-type: none"> ◆ Effect repair and maintenance plan for production plant and printing machinery within departmental scope of work <p>5.3 Adopt operation and safety codes, guidelines and standards</p> <ul style="list-style-type: none"> ◆ Adopt codes, guidelines and standards for operation and safety within departmental scope of work

	<p>5.4 Understand new printing technology and development trend</p> <ul style="list-style-type: none"> ◆ Know precisely trend and development of printing ◆ Discover use of new printing materials ◆ Understand application of new hardware and software for printing ◆ Know precisely latest trend and development of digital printing ◆ Understand latest trend and development of integrated management for digital printing
6. Range	Implement production plan and repair and maintenance plan for production plant and printing machinery in accordance with operational safety codes, guidelines and standards, control and manage printing production flow and perform related tasks in printing production department.
7. Assessment Criteria	<p>The integrated outcome requirements of this unit of competency are:</p> <p>(i) Able to implement production plan and repair and maintenance plan for production plant and printing machinery in accordance with departmental operation safety codes, guidelines and standards, control and manage printing production flow.</p>
8. Remarks	The credit value of this unit of competency is based on the assumption that the learner has knowledge of printing production management.