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

1. Title	Understand postpress technology application
2. Code	PPPRPO201A
3. Level	2
4. Credit	12
5. Competency	Performance Requirements  5.1 Understand theory of processes processes including cutting, folding, binding, laminating, diecutting and hotstamping  Performance Requirements  Know names of major postpress finishing processes  Identify major postpress finishing processes
	<ul> <li>5.2 Understand processing flow of major jobbing works of jobbing work, bookwork and packaging</li> <li>5.3 Master function and adjusting of postpress processing machinery</li> <li>4 Understand processing flow of major bookwork</li> <li>5.3 Master function and adjusting of postpress finishing machinery</li> <li>5.4 Understand processing flow of major pockaging</li> <li>5.5 Able to differentiate names and use of major postpress finishing machinery</li> <li>5 Understand limitations of major postpress finishing machinery</li> <li>5 Understand requirements on binding quality for major printing jobs</li> <li>5 Familiar with adjusting and controlling major binding machinery to meet requirements on quality</li> </ul>

	5.4 Assist in operating and adjusting postpress operating and controlling postpress postpress processing machinery  Assist in operating and adjusting postpress machinery for finishing processes according to job and safety instructions and based on requirements on quality machinery
6. Range	Assist in controlling major postpress machinery, tools and materials for cutting, folding, binding, laminating, die-cutting, hot-stamping, etc and assist in adjusting postpress machinery according to requirements on binding quality of printing jobs and perform related tasks in postpress department.
7. Assessment Criteria	The integrated outcome requirements of this unit of competency are:  (i) Able to assist in operating and adjusting postpress machinery for postpress finishing according to job and safety instructions and based on requirements on quality and perform related tasks.
8.Remarks	The credit value of this unit of competency is based on the assumption that the learner has basic knowledge of postpress technology.