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

1. Title	Know computer page composition techniques
2. Code	PPPRPE102A
3. Level	1
4. Credit	12
5. Competency	Performance Requirements
	5.1 Use text font functions of page composition software, such as setting page fonts, style, tabs, columns etc, for text composition arrangement of simple books and software periodicals
	5.2 Use table with borders borders functions of page composition software tables and borders functions of page composition software
	 Understand how to set default functions with page composition software Make proper use of page layout and preference setting Use master page function for making simple bookwork Identify basic functions in toolbox for making shapes and polygons

	 Understand special settings of page composition software for Chinese page composition Understand properties of Chinese and English characters and methods of mutual swapping Use special settings for Chinese in page composition software for making simple leaflets in Chinese
	 Know how to process insertion, text stringing, colour handling, basic image and text merging of page composition software and use them for making simple jobbing works, bookworks, boxworks, forms, charts and diagrams Know how to watch text and graphics insertion, text stringing, colour handling, basic image and text merging of page composition software and use them for making simple jobbing works, bookworks, boxworks, forms, charts and diagrams
6. Range	Assist in composition for jobbing works, bookworks, boxworks, forms, charts and diagrams, etc by making use of software and according to instructions in prepress department.
7. Assessment Criteria	The integrated outcome requirements of this unit of competency are: (i) Able to use software and assist in simple page composition under supervision and according to specific requirements.
8.Remarks	The credit value of this unit of competency is based on the assumption that the learner has basic knowledge of computer operation.