

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

1. Title	Understand computer page imposition technology
2. Code	PPPRPE308A
3. Level	3
4. Credit	6
5. Competency	<p style="text-align: right;"><b><u>Performance Requirements</u></b></p> <p>5.1 Use techniques for page imposition software</p> <ul style="list-style-type: none"> <li>◆ Understand making of personalized imposed page</li> <li>◆ Understand relationship between paper folding, jobbing work, bookwork and page imposition</li> <li>◆ Understand relationship between print paper and page imposition</li> <li>◆ Use digital imposition software to produce jobbing work and bookwork scheme</li> <li>◆ Use digital imposition software for making simple boxwork</li> </ul> <p>5.2 Use techniques for digital proofing</p> <ul style="list-style-type: none"> <li>◆ Understand points to note and methods of imposition proofing output</li> <li>◆ Use digital proofing method to suit requirements</li> <li>◆ Use ICC (International Colour Consortium) colour management for handling digital proofing output</li> </ul>

6. Range	Make use of digital imposition software to execute imposition for jobbing works, bookwork and boxwork, perform colour management, handle digital proofing and perform related tasks in prepress department.
7. Assessment Criteria	The integrated outcome requirements of this unit of competency are: (i) Able to use software for executing page imposition and digital proofing.
8. Remarks	The credit value of this unit of competency is based on the assumption that the learner has knowledge of digital file output.