

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

Functional Area - 電子出版

Title	Master standards of automation for e-publishing
Code	106352L6
Range	In e-publishing editorial department, know the opportunity from automation of e-publishing offered by markup language XML. In 2008, OASIS, an information structure standardization organization, launched DITA v.1.2, which allows company to automatically generate publishing pages based on pre-planned inter-relationship of information and design modules of publishing layout. It can increase efficiency and lower cost of e-publishing.
Level	6
Credit	3 (For Reference Only)
Competency	<p>Performance Requirements</p> <ol style="list-style-type: none"> 1. Know the opportunity offered by markup language XML to allow automation of e-publishing. <ul style="list-style-type: none"> • Know DITA v.1.2 launched by OASIS, an information structure standardization organization, in 2008. 2. Know how company can automatically generate publishing pages based on pre-planned inter-relationship of information and design modules of publishing layout, which increases efficiency and lowers cost of e-publishing. 3. Based on the above competencies, be able to know e-publishing's development towards automation.
Assessment Criteria	<p>The integrated outcome requirement of this unit of competency:</p> <ul style="list-style-type: none"> • Be able to describe the standards and trends of e-publishing automation.
Remark	