Certificate IV in Printing and Graphic Arts (Multimedia) C4173

The International Centre of Graphic Technology is offering the above program as a full-time mid-year program which provides vocational training suitable for persons who want a career in the Printing and Graphic Arts (Multimedia) industries. Students are equipped with a broad range of skills including being able to evaluate and analyse current practices, develop technical solutions to solve a wide range of Pre-press print production issues.

The Certificate IV in Printing and Graphic Arts (Multimedia) incorporates some of the courses offered by the Diploma of Printing and Graphic Arts (Multimedia) program and is a pathway to advanced training in sophisticated Prepress technology systems within the printing industry.

Certificate IV in Printing and Graphic arts contains the following competencies:

- Test a multimedia product
- Design and create a multimedia interface
- Create dynamic pages
- Access and use the Internet
- Develop a basic design concept
- Select and apply type
- Produce pages using a page layout application
- Produce graphics using a graphics application
- Produce interactive PDF
- Generate high-end PDF files
- Prepare an imposition format for printing processes
- Generate complex imposition
- Set up and operate automated workflow
- Inspect quality against required standards
- Maintain a safe work environment
- Communicate in the workplace
- Use an authoring tool to create an interactive sequence
- Author a multimedia product
- Develop Cascading Style Sheets (CSS)
- Develop guidelines for updating and loading information to a website
- Apply knowledge and requirements of the multimedia sector
- Electronically combine complex images
- Output complex images
- Manage colour
- Output complex images direct to plate or press

All students entering this program are eligible to apply for credits under the recognition of prior learning models RCC, RPL, RPL.

This program will conclude in June 2007.

This is an opportunity to grow with new emerging technologies to meet new challenges within a changing and exciting industry.

Classes will be conducted from the 26th June, 2006, at 25 Dawson Street, Brunswick 3056

For further information and application procedures contact:

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International Centre of Graphic Technology