



ICA40805 Certificate IV in Information Technology (Multimedia)

Qualification: Certificate IV
Training Package ICA05 Information and Communications Technology
TAFE NSW Course No: 19011

This course is designed to provide you with the skills, knowledge, applications and attitudes required to reflect the role of personnel producing multimedia products who perform a range of artistic, administrative and technical duties. You will work on projects that have a focus on a particular area of multimedia. The projects will be Digital Photography/Photoshop, Animation, Video, Screen Design and Websites.

You will develop strong screen design skills and become proficient in a range of multimedia applications such as Adobe Photoshop, Illustrator and Premiere and the Macromedia suite of Dreamweaver, Flash and Fireworks. You will also learn digital photography, video editing and 3D animation.

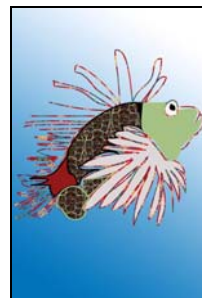
Career Opportunities/Vocational Outcomes:
This course specialises in producing and editing multimedia content and is for students who wish to pursue a career in IT with a focus on designing multimedia.

Articulation: This course provides an entry pathway to ICA50905 Diploma of Information Technology (Multimedia).

Entry Requirements: NSW School Certificate (or equivalent). This is a continuing course and you will be required to attend an interview to discuss your suitability for the course and to learn more about course content.



Digital Illustration
Macromedia Flash
Stephen McCloud



Figures in Motion
Adobe Illustrator
Daniel Gain



Interactive CD Rom
Macromedia Director
Bev Butler

All information is accurate at time of printing. Course commencement is subject to sufficient resources and demand. For the most up-to-date information on course content; attendance modes; fees, concessions, refunds and exemptions; recognition of prior learning and credit transfer options; student support services including literacy and numeracy support and welfare services; student rights and responsibilities; appeals and complaints process and Department of Education and Training Code of Conduct visit the Institute website or ring 131601.



Semester 1 2009

Campus: Port Macquarie
Widderson Street
Port Macquarie NSW 2444

To enrol

North Coast Institute application form. Apply now!

Start Date: Monday
9 February 2009.

Attendance: Full-time 3 days per week for 36 weeks, Mondays – Wednesdays, 9.00 am to 4.00 pm.

Cost: TAFE fee: \$456 per semester (some people may be eligible for a concession fee).

Resource fee: \$70

These fees can be paid using EFTPOS, Visa, MasterCard, cheque or money order only.

Contact:

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NCI-090504 2/7/2009



www.nci.tafensw.edu.au

Attendance: This course is available full-time through face-to-face classroom delivery with some support for flexible delivery with resources available online. Days of attendance will be Mondays, Tuesdays and Wednesdays for one year with an option of completing some foundation modules in a block.

You may also undertake a part-time program by attending only some units.

Learning revolves around projects with each project having a focus on a particular area of multimedia. The projects will be Digital Photography/Photoshop, Animation, Video, Screen Design and Websites.

The course includes nine (9) foundation units drawn from ICA30105 Certificate III in Information Technology, six (6) common core units, and thirteen (13) elective units.

Units towards Completion:

Common Core Units: All module/units must be completed

BSBCM304A	Contribute to personal skill development and learning
CUFGEN01A	Develop and apply industry knowledge
CUFMEM02A	Author a multimedia product
CUSADM08A	Address copyright requirements
ICAW4214A	Maintain ethical conduct
PSPPM402B	Manage simple projects

Elective Units: 13 elective units from the list below will be offered

CUFIMA01A	Produce and manipulate digital images
CUFMEM06A	Design a multimedia product (project)
CUFMEM07A	Create titles for screen production
CUFMEM10A	Design and create a multimedia interface
ICPPP311A	Develop a detailed design concept
CUFIMA04A	Create 3D digital animation
CUFIMA03A	Create 2D digital animation
ICAB4135A	Create a simple mark-up language document to specification
ICAB4137A	Produce basic client side script for dynamic web pages
ICAB4169A	Use development software and IT tools to build a basic website
ICAI4189A	Ensure website content meets technical protocols and standards
ICAT4183A	Confirm accessibility of web site design for people with special needs
CUFMEM04A	Test a multimedia product
CUFMEM11A	Design the navigation for a multimedia product
CUFWRT02A	Write the script
CUFMEM13A	Incorporate, design and edit digital video
ICPMM321A	Capture a digital image
ICPMM346A	Incorporate video into multimedia presentations

