



When: November 11
Where: Pink Precinct Building 7
Foyer & Spaces

The IT *Code Fair* is on November 11th. *Code Fair* is an opportunity to celebrate your coding achievements and be rewarded for your work.

Come along, display and share the products (applications, databases, mobile and responsive sites and apps) you have been working on during the year with the broader University, IT industry and interested High Schools.

Code Fair is AFTER exams so you can relax and enjoy yourself. So, get those projects that you've worked on while you've been studying (individual and team), polish them up and enter the contest.

The Coding Contest:

Who can enter:

Anyone who is enrolled in CDU IT courses:
(e.g. Cert III, CertIV, BIT, BIS, BSENG, MIT(SE), DIPNE, BCAIBI, BCNMIT, BENGIT. etc.).

Individuals & Groups:

You can enter your individual AND your group projects.

Conditions of entry:

- You will need to provide working software.
- You will need to nominate by completing the attached form

Awards

1. Overall Innovation Award – most original coding project	\$300
2. Best Novice Coder{s}	
<i>For coders in VET and UG programs with six months or less experience</i>	
Individual	\$200
Group	\$100 (per person)
3. Best Intermediate Coder{s}	
<i>For coders in VET and UG programs with up to 18months experience</i>	
Individual	\$200
Group	\$100 (per person)
4. Best Advanced Coder{s}	
<i>For coders in VET, UG & PG programs with more than 18 months experience</i>	
Individual	\$200
Group	\$100 (per person)
5. People's Choice Awards:	
<i>Best project (individual or group)</i>	
VET,	\$150
UG(1 st /2 nd year),	\$150
UG(3 rd /4 th year),	\$150
PG	\$150

To enter, complete the entry form

Email your form to icodefairCDU@cdu.edu.au.

Code Fair Coding Contest

Individual Contestant Information

Name		Email	
Course		Year of Study	

Please complete the following information regarding your project

Project information *(approx. 250 words)*

1. Proof of Concept

a) Understanding of the problem to be solved

Outline, as concisely as possible what purpose/ problem was addressed in your project?

b) Understanding context of use

Outline, as concisely as possible, what was the context of use (business context or other context) in which the solution will be used?

2. General: Your pitch

Outline, as concisely as possible, why your project should win

Information provided here will be used for your project displays during the Code Fair

Please use a separate form for each entry

Code Fair Coding Contest

Group Contestant Information

Group Name		Group Contact Person	
		Email/mobile	
Member 1 Name		Member 3 Name	
Course		Course	
Year of study		Year of study	
Member 2 Name		Member 4 Name	
Course		Course	
Year of study		Year of study	

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