

Internet agreement section

To Parents and Students,

1. Students attending the event are being given the opportunity to use the Internet as a research tool.
2. In order to manage student access each student must read and sign the Internet User's Agreement and this must also be signed by a parent/guardian.
3. Please sign the agreement below. Students who do not have signed forms will not be able to access the Internet.

Internet user's agreement

All students using the Internet as part of the event will:

- 1 Use the Internet to obtain information related to their project work.
I shall not use the Monash account to look for material that is unrelated to my project work unless I have been given permission by Monash staff.
- 2 Not attempt to access inappropriate material concerning pornography, extreme violence or illegal activities.
I agree not to attempt to access inappropriate material referred to above.
- 3 Respect others' rights to freedom from harassment and intimidation.
I shall not use the Internet to be abusive or threatening and will respect the rights of others to work uninterrupted.
- 4 Respect and adhere to laws concerning copyright.
I will not use the work of others without acknowledging it in the usual way and will not plagiarise.
- 5 Use and share computer resources courteously and efficiently.
I will make my Internet use as efficient as possible in order that other students may have fair access.
- 6 Only use the World Wide Web as a research tool.
I will not undertake Mail, News, Chat, Telnet or other activities on the Internet without permission.

Signature of student _____ Date _____

Name of student _____ Name of school _____

Parent/Guardian,

I have read the Internet User's Agreement and give permission for _____ Name of student _____

to use the Internet. I accept the conditions outlined above for my son/daughter and realise that if these conditions are broken that s/he will not have access to the Monash Internet during the event. I also understand that all Internet services are available through this account and that the university does not provide censorship.

Signature of parent/guardian _____ Date _____

Full name (printed) _____



Be a university student for a day

Have you always been fascinated by IT but you are not sure if it is what you want to study at university? This is your chance to experience the different aspects of information technology and the exciting places it can take you in your future career.

You will also get a taste of university life; have access to state-of-the-art equipment and some of the best educators in Australia.

You will work on one of four specially designed IT projects. You get to sample a particular aspect of IT by choosing one of the projects listed below. There will be 16 students in each project group. Each project group will be supervised by a lecturer, tutor and student mentor.

About the 4 projects

Indicate your preferred project on the application form. Where possible, we will endeavour to give you your first choice of project, however this may not be possible in all cases.

1 Exhilarating E-Commerce

Dive into the world of E-Commerce and find out what makes it tick. If you've ever seen Amazon.com and wondered if you could do better, here's your chance to begin your journey of fame and fortune! Develop your own online business and using simple tools, create your own virtual shop.

2 Peeling Back the Web

What goes on behind the scenes each time we use the World Wide Web? In our specially designed Studio environment, you will explore a number of the key information management and systems techniques developed to meet the many challenges that arise on a daily basis. From search engines to e-commerce, come and take a look beneath the hood at some of the key features that drive the Internet today.

3 Flash Animation

Design your own animated home page using Macromedia Flash. Combining video, audio and other interactive elements, you will develop an interactive story and gain valuable insight into web page design. This activity assumes no prior knowledge of Flash.

4 Creating a simple Flash game

Most commercial games require large teams of artists and programmers, but there are some applications that allow us to create simple games at home. Macromedia's Flash has an easy to use developmental environment and a native programming language called 'ActionScript' that allows for the creation of interactive (game based) content. This session will step through the process of creating a simple game in flash that students will be able to take home and play on their own personal computers. No prior programming experience is required.

To participate

Please return the completed application form (School endorsement section, Student application section and the Internet agreement section) by Friday 5th November 2004 to:

Andrew Babarczy,
Faculty of Information Technology,
PO Box 197, Monash University,
Caulfield East, Victoria 3145.

Last year this event was extremely popular, so get in quick with your application.

Eligibility

You must currently be studying in Year 11.

Selection

Selection will be made on a first-in-first-served basis. A maximum of four students per school will be selected to participate. Selection criteria will endeavour to ensure a gender balance, and participation by both rural and regional students.

Notification

All applicants will be advised of their place in the program via mail sent to their home address as listed on the application form.

Cost

The entire cost of the event will be borne by Monash University, Information Technology. This will cover all meals and activities. Students do not have to pay to participate.

Event details

Tuesday 14 December 2004
8.45 am – 4 pm
Caulfield campus

Enquiries

Andrew Babarczy
(03) 9903 1441
Andrew.Babarczy@infotech.monash.edu.au

Application form

School endorsement section

1. Schools nominate a student(s)
2. Nominated student complete the Student Application Form.
3. Career/Year 11 IT Coordinator to endorse the application. Applications that are not endorsed will not be considered.
4. Student to complete the Student application section with the signed Internet agreement section.
5. Once all forms have been completed and returned, students will be notified directly by mail as to whether they have been accepted.

To be completed by the Career/Year 11 IT Coordinator (Please print and use a pen)

Name of school _____
Year 11 IT Coordinator/Career Coordinator's name _____
Email _____ Phone number _____
Postal Address _____ Postcode _____

We would be happy to recommend the following student to participate in the program:

Student application section

To be completed by the nominated student and legal guardian (Please print and use a pen)

Student name _____ Sex M F
Home address _____ Postcode _____
Email _____ Phone number _____
School name _____
Special dietary requirements _____
Name of emergency contact person _____
Their relationship to you _____
Emergency phone number _____
I have the following medical conditions _____

Year 11 mid-year results, subjects and marks: _____

Level of computing knowledge/experience, ie., studied computing/multimedia/information technology subjects at school, have computer at home, surf the web, designed a web page, etc...

My preferences for the projects are as follows:

Please list your preferences, ie., 1, 2, 3 in the relevant boxes and every effort will be made to ensure that you receive your highest possible preference.

Project 1 Project 2
 Project 3 Project 4

I agree to abide by the rules and follow the requests of the staff conducting event.

Signature of applicant _____ Date _____

I hereby authorise the Monash University staff of the event to act for me according to their best judgment in any emergency requiring medical attention. I also understand that Monash University retains the right to use for publicity and advertising purposes any student photographs or statements together with work produced by students at the event.

Signature of parent/guardian _____ Date _____

Full name (printed) _____

PLEASE SEPERATE ALONG FOLD