Courses at University

Nicholas Buchdahl

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Undergraduate education

Basic undergraduate degree - "*Bachelor's degree*", e.g., Bachelor of Science (BSc), Bachelor of Arts (BA), B.Eng., etc.

Various degrees offered by different faculties. Faculties are groupings of academic Departments or Schools, normally with common interests.

At Adelaide, there are 5 faculties: Professions, Science, Health Sciences, Humanities & Social Sciences, & Engineering, Computer and Mathematical Sciences.

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Bachelor's degrees are normally 3 years of study, (Engineering is 4 years).

To complete degree, need total of 72 units. (96 for Engineering). Normally take 24 units per year; 12 units per semester.

Each subject is usually 3 units, so standard load is 4 subjects per semester.

Note: In addition to reaching the 72 units, there are other requirements ("the degree rules") such as on the number of units obtained at each level.

[NB: Note the frequent use of "*normally*"; universities are quite flexible (normally).]

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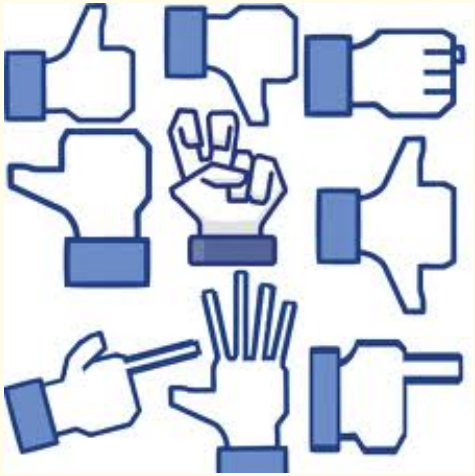

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There are usually 12 weeks per semester.

In first year, a subject will usually involve 4 hours of lectures and 1 hour of tutorials each week; some subjects have laboratory sessions.

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Depending on which degree, the choice of subjects can be very broad or very restrictive.

In Mathematics, there are 3 degrees: Bachelor of Mathematical & Computer Sciences (BMCompSc), Bachelor of Mathematical Sciences (BMaSc) and the Bachelor of Mathematical Sciences (Advanced) BMaSc(Adv). First is very flexible; second is fairly prescriptive; last is a bit more prescriptive still.

The BMaSc(Adv) is a very new degree (first offered this year).

It should attract students with strong mathematical abilities and interests, and, we hope, will be very attractive to potential employers.

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Choice of subjects is determined by many factors: personal preference; advice from others; career goals; etc. Making good choices is very important.

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E.g. (NPB, BSc ANU, previous millenium):

- First Year: Physics, Chemistry, Pure Maths, Applied Maths.
- Second Year: Physics, Theoretical Physics, Pure Maths.
- Third Year: Theoretical Physics, Pure Maths.
- (Fourth Year - Honours): Pure Maths.

Honours Degrees:

Most degrees allow students to do a fourth year of specialised study called Honours. Normally students work in just one area of specialisation, and the work involves both lectures and project work (thesis/dissertation): a training in undertaking research.

Undertaking such research training is essential to be able to go on to higher degrees, (PhD, DSc, etc).

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Another variation on basic Bachelor's degree: double degrees.

A double degree involves undertaking 2 undergraduate degrees essentially at the same time.

In the first two years, subjects taken normally count towards both degrees. In the third year, studies are normally focussed on one area to complete one of the degrees. In the fourth year, the subjects required to complete the second degree are taken.

(A double degree with Engineering will normally take 5 years.)

Double degrees involving a vocational degree (e.g., Engineering, Finance, Teaching) together with Mathematics are very popular. They are very attractive to prospective employers.

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Note: The main Mathematics subjects in first year are Maths 1M, Maths 1A, Maths 1B and Statistical Analysis & Modelling I.

Entry into Maths 1A requires Maths Studies and Specialist Maths in high school.

Students with just Maths Studies (or equivalent) in high school enrol in Maths 1M in their first semester, then continue on with Maths 1A and subsequently 1B.

One of Maths 1M or Maths 1A is required to take Statistical Analysis & Modelling.

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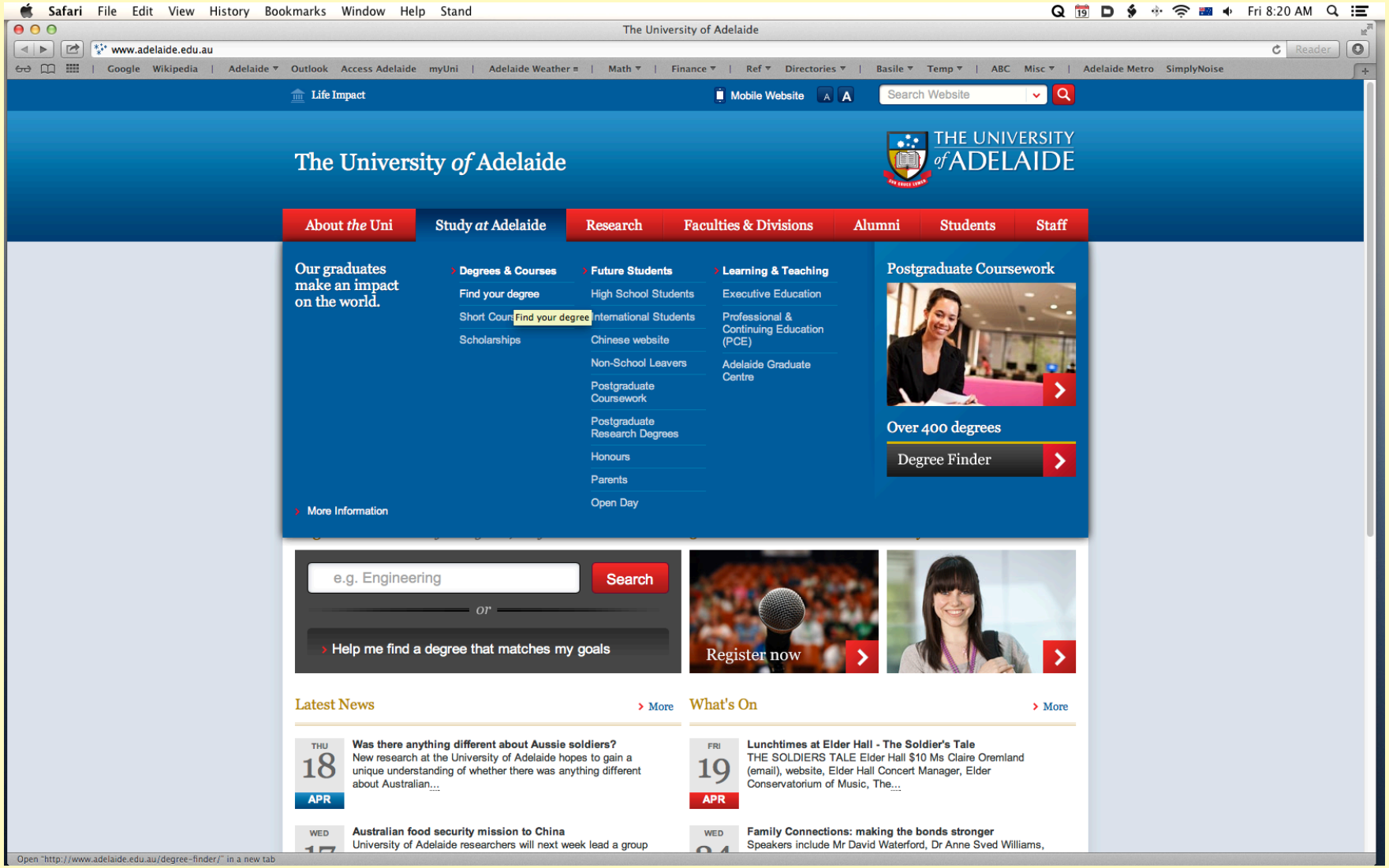

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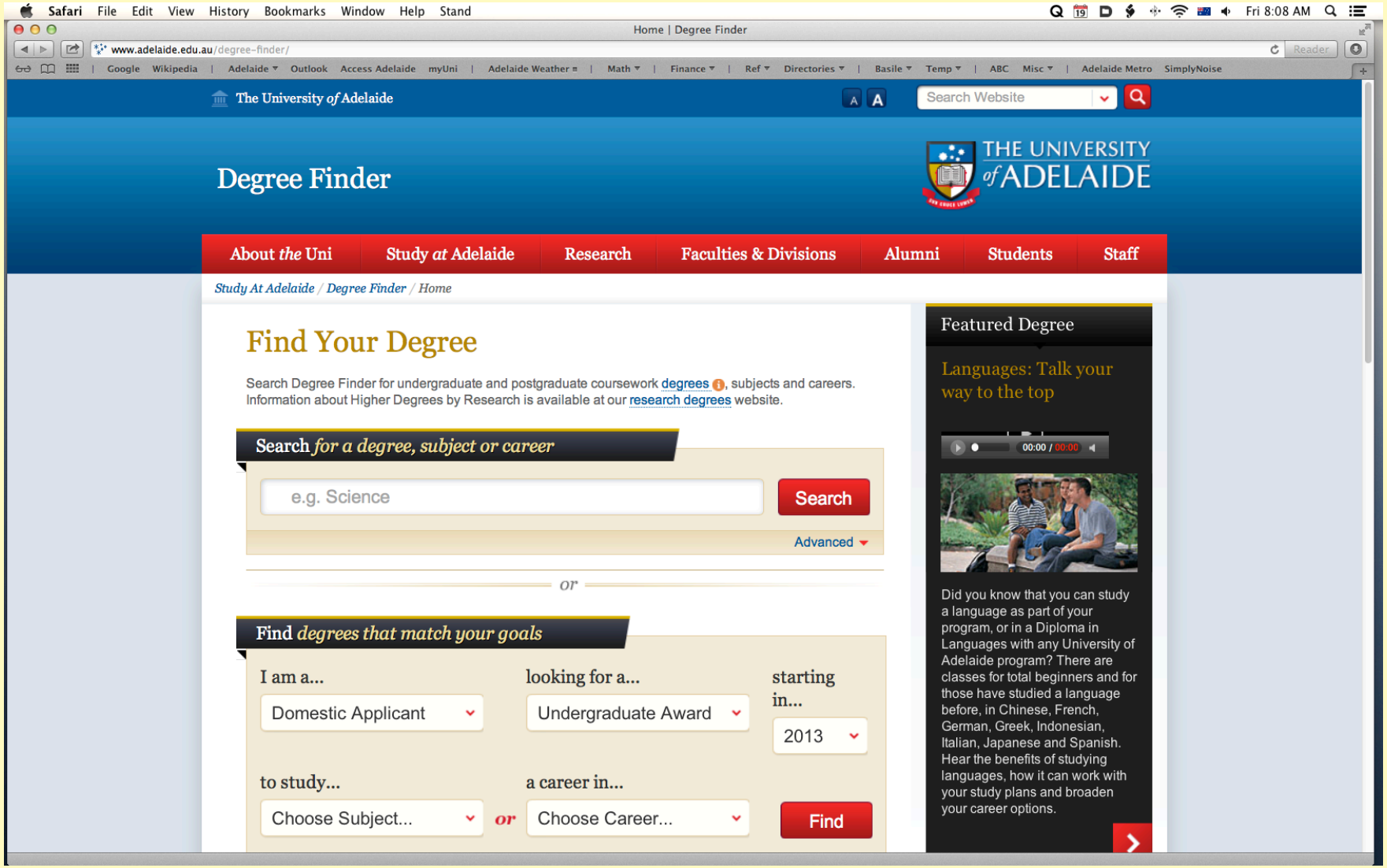

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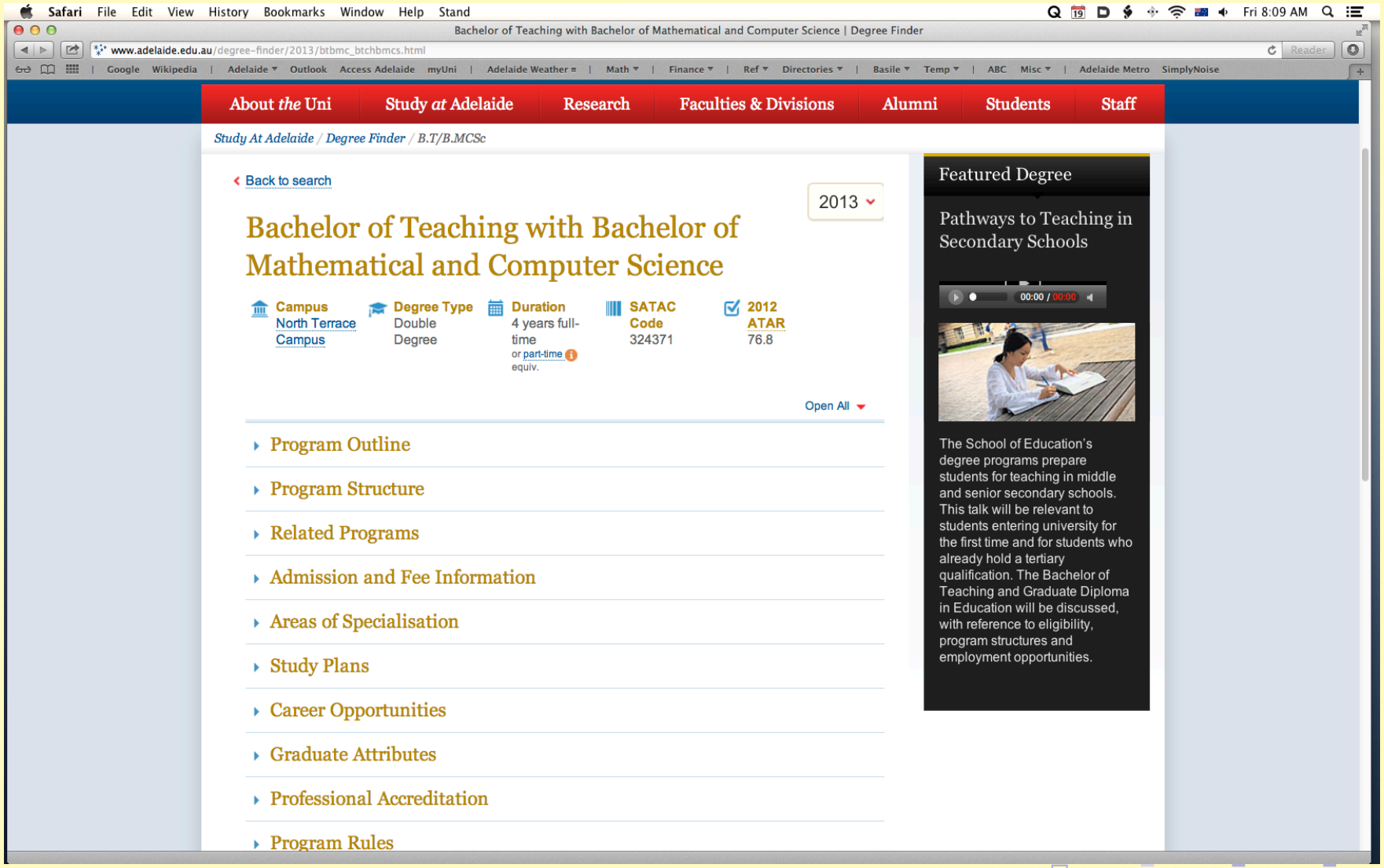

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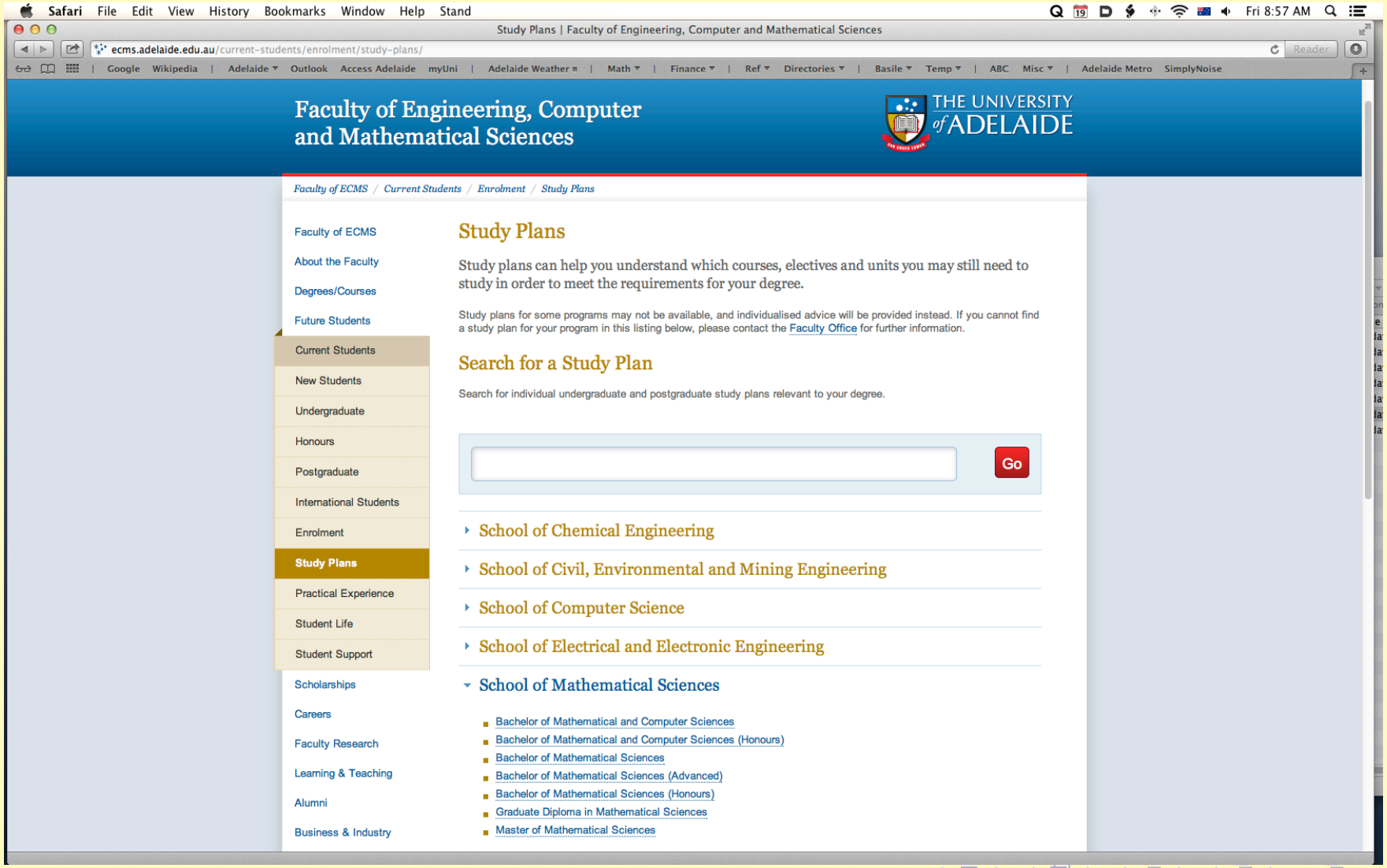

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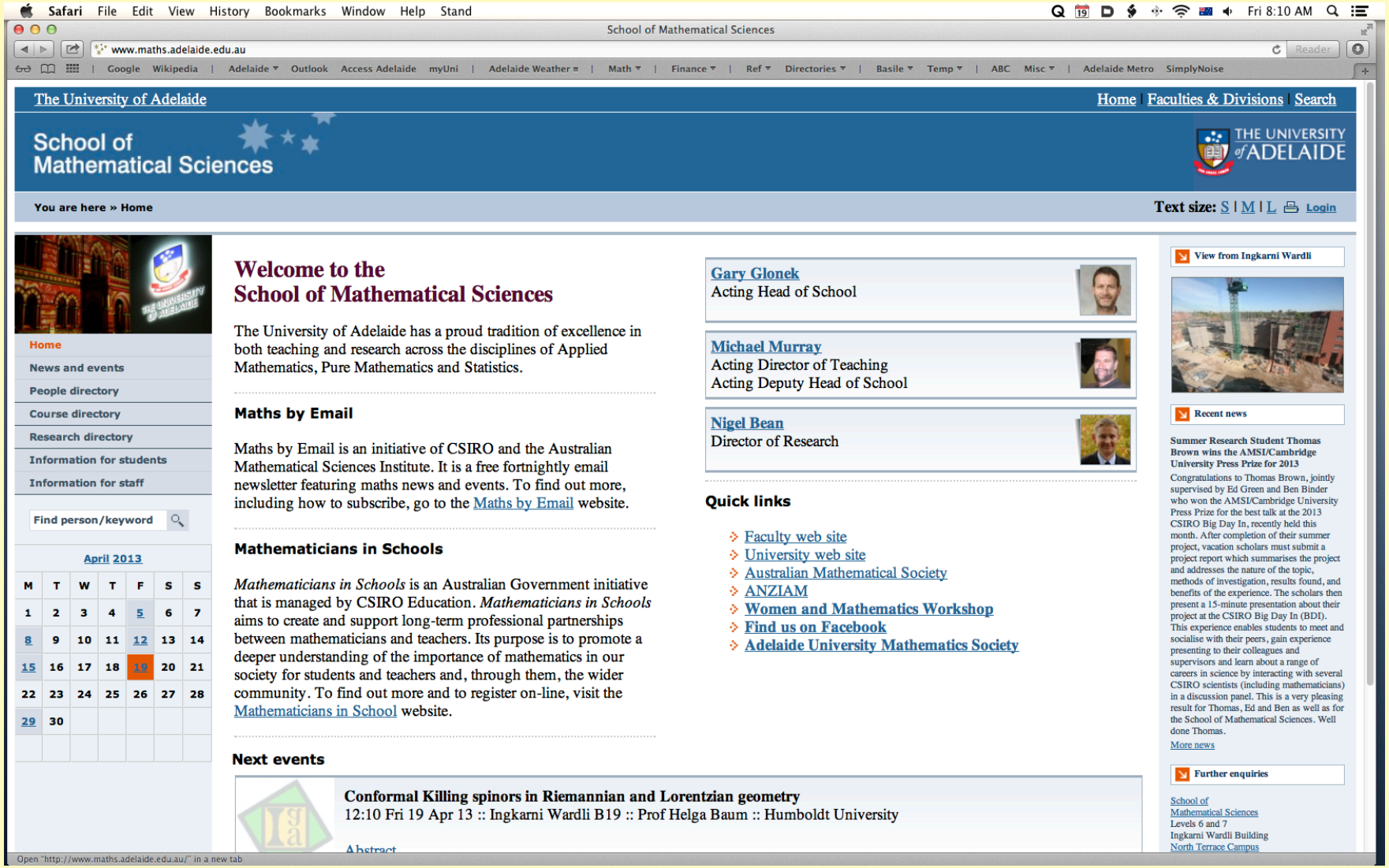

Getting more information

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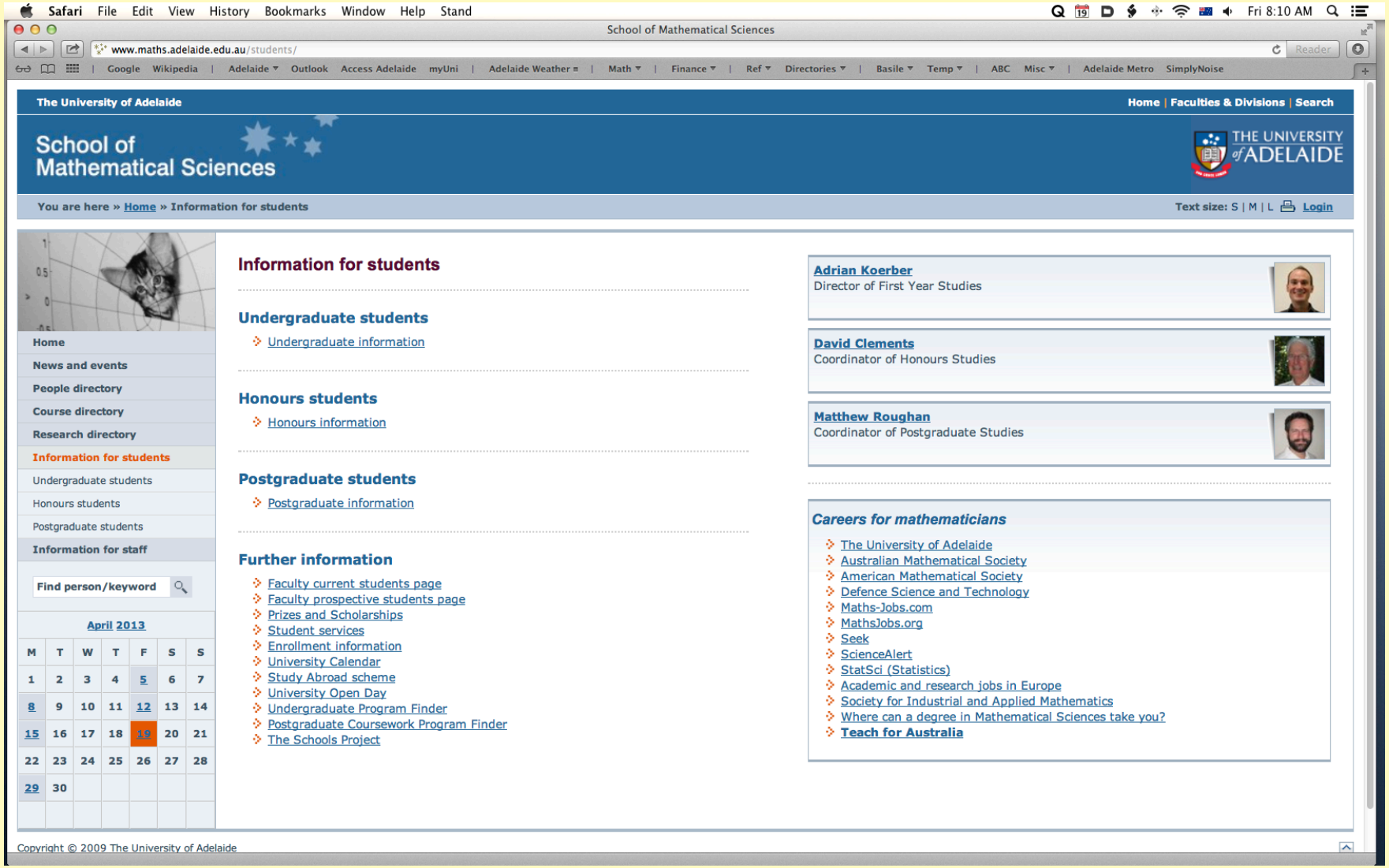

Getting more information

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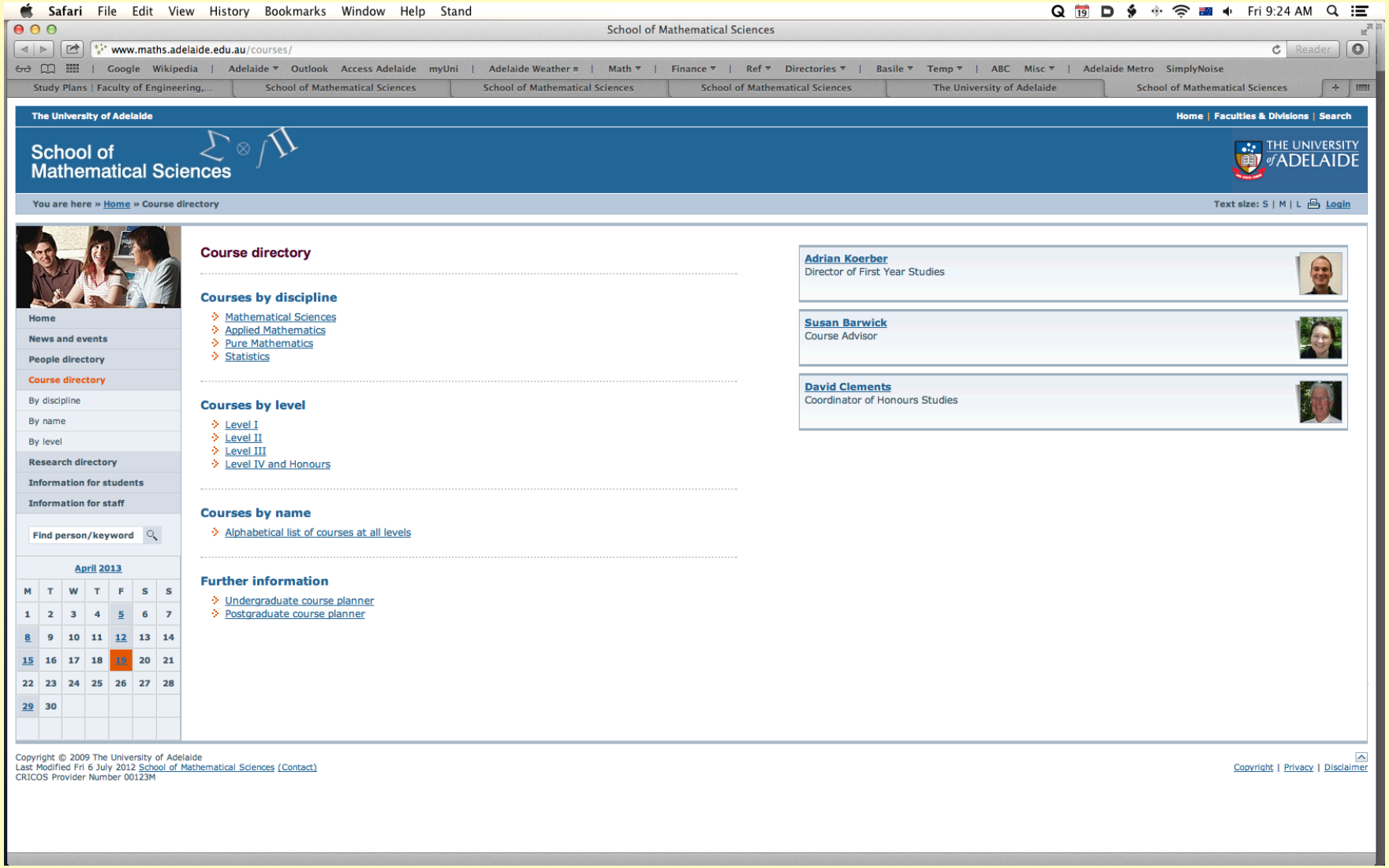
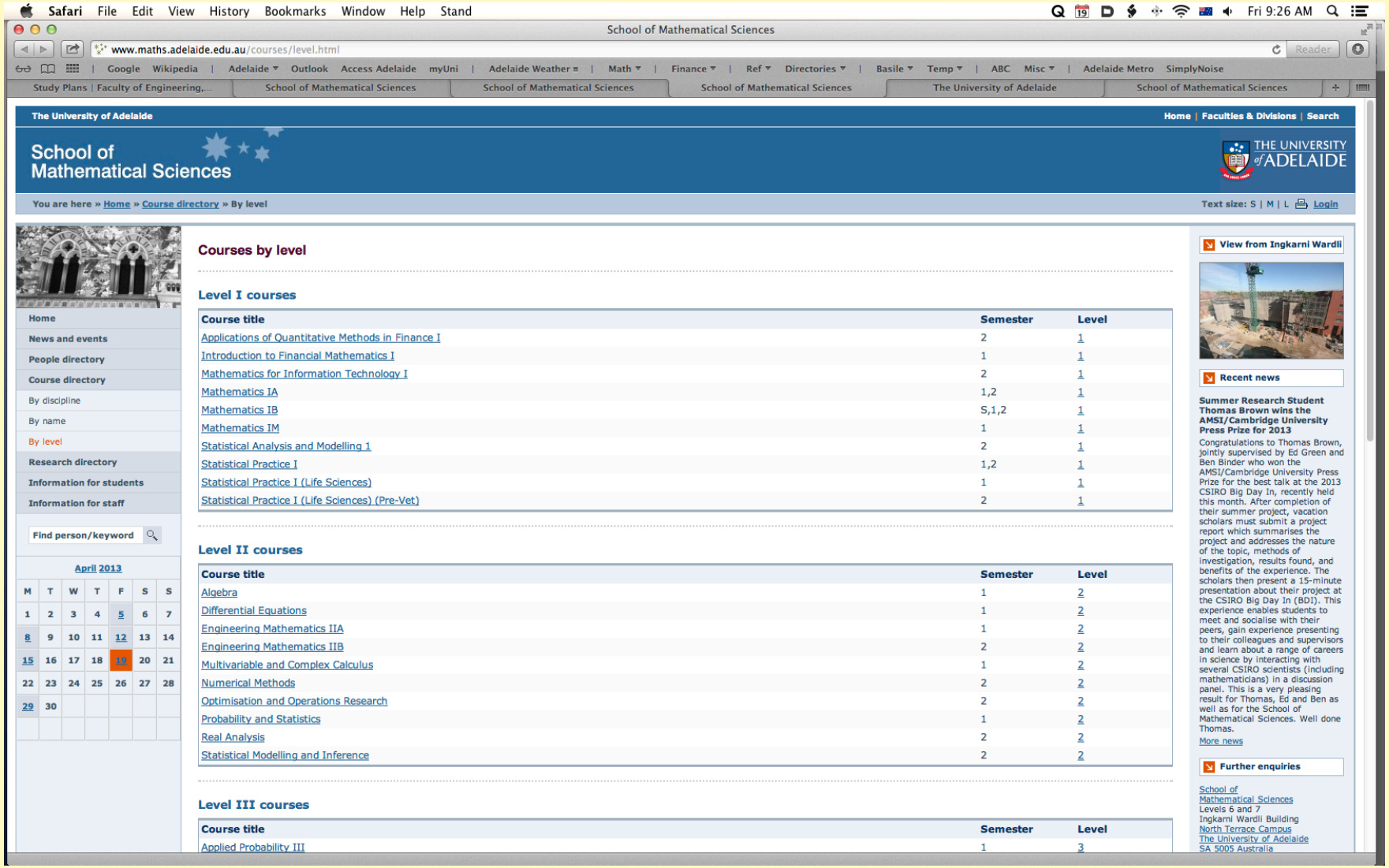


Getting more information

http://www.maths.adelaide.edu.au/courses/level.html



Getting more information

http://www.maths.adelaide.edu.au/courses/19786