Key Dates
Wednesday 27 January to Wednesday 3 February; Enrolment Advice Sessions; http://www.sciences.adelaide.edu.au/current-students/enrol/new/
Monday 22 February; Orientation week starts – North Terrace campus
Tuesday 23 February; Faculty Welcome Session – North Terrace campus
Thursday 25 February; Roseworthy Welcome Session – Roseworthy campus
Thursday 25 February; Waite Welcome Session – Waite campus
Monday 29 February; Semester 1 commences

Get Connected!

Faculty of Sciences
https://www.facebook.com/uofa.sciences

Faculty of Sciences First Year closed Group
https://www.facebook.com/groups/adelaidescience2016/

Adelaide University Sciences Association (AUScA)
https://www.facebook.com/ausciences/

Access All Areas!
Well, not everywhere, but you can access relevant buildings and the library with your Student ID. Get your photo taken and collect your card from Hub Central after you enrol. Students MUST BRING PHOTO ID AND STUDENT ID NUMBER (found on University Welcome Letter) to have their photo taken.

First Year Experience Program
Studying at University can be exciting but also challenging with so many new experiences and things to learn… that’s where the First Year Experience Program comes in. Check out:
http://www.sciences.adelaide.edu.au/current-students/firstyear/

We are here to help!
No question is too big or too small.
Email: faculty.sciences@adelaide.edu.au
Ph: +61 8313 5673
Ground floor, Darling Building, University of Adelaide
First year mentoring program

Insert title here

Insert title here

Faculty of Sciences
FAQs

What is mentoring?
Peer mentoring allows you to connect with experienced students (peer mentors) and other new students across the first few weeks of university via personal catch ups, emails and the First Year closed group on Facebook.
Mentoring is designed for everyone, whether this is your first time at university or not, the goal of mentoring is to help you connect with other students and share knowledge and experiences.

How does mentoring work?
The program starts as part of the Faculty Welcome Session (Tuesday Feb 23) and then has a formal catch up at the end of week 1 (Friday Mar 4). After that it’s up to you, your fellow students and your peer mentors how often you catch up or email each other.

How do I find out who my mentors will be?
Your peer mentors will email you at the start of the semester to introduce themselves.

How do I join the mentoring program?
You can join the program right now by following the links to mentoring from the First Year Experience page;
www.sciences.adelaide.edu.au/current-students/firstyear/

How do I join the First Year closed group?
We recommend that all new students join the First Year Facebook closed group to connect with peers, other new students and share experiences, simply log on to Facebook and search for the following group;
www.facebook.com/groups/adelaidescience2016

For more information:
Faculty of Sciences
Ground Floor, Darling Building,
The University of Adelaide, SA 5005 Australia
w: sciences.adelaide.edu.au/current-students/firstyear/
t: +61 8 8313 5673
e: faculty.sciences@adelaide.edu.au
f: facebook.com/groups/adelaidescience2016/
CRICOS 00123M
Dear commencing science student,

On behalf of the Adelaide University Sciences Association (AUScA), I warmly welcome you to the strong and vibrant science community at the University of Adelaide. We are a student-run organisation which aims to aid students in their social and academic lives throughout their study at the University of Adelaide. We work closely with the Faculty of Sciences to bring you the best experience possible.

AUScA is run by students, for students and welcomes participation from students in all faculty programs and across all three campuses. AUScA strives to provide a range of social activities that help students connect with other students and the broader scientific community at the University of Adelaide. Our activities aim to cater for a wide range of interests and include;

- Social nights
- BBQ’s
- Trivia nights
- Pub Crawls
- Movie nights
- plus much more...

We welcome you to join AUScA as a first year student, and as the year progresses, as a volunteer or committee member. You will have the opportunity to speak with us as part of the faculty welcome session on Tuesday 23 February as well as throughout Orientation Week as part of the clubs expo.

Our first event of the year is the AUScA Quiz afternoon, a free event for all commencing students as part of the faculty Welcome Session on Tuesday 23 February. This will be a fun event with prizes and a chance to meet your new classmates. We do ask that you RSVP prior to the event at http://ausca-quiz.eventbrite.com.au

You can also find out more about us on our website http://www.ausca.org.au or our Facebook page http://www.facebook.com/auscience or if you have any queries contact us via email at sciences@auu.org.au.

Yours sincerely,

Brittany Howell
2015/16 Adelaide University Sciences Association President
Chemistry
Preparation
Do you need to take Foundations of Chemistry at university but are feeling unprepared or overwhelmed?

Chemistry Preparation is the solution!

Professional and Continuing Education (PCE) at the University of Adelaide is offering the Chemistry Preparation course in February to assist students doing Foundations of Chemistry (FoC) 1A. The Chemistry Preparation course will assume students have no prior knowledge in SACE Year 11 or 12 Chemistry. The Chemistry Preparation course is not a pre-requisite for the Foundations of Chemistry (FoC) course and it is not essential for success in FoC. However, you may find them beneficial in that they offer a brief, but useful, introduction to topics that will be covered in FoC. No credit is offered for completing the course.

Key features and benefits:

> Developed in consultation with the Discipline of Chemistry at the University of Adelaide
> Taught by an experienced Year 12 high school teacher
> Highly targeted content focusing only on knowledge required for the FoC 1A course
> There are no formal assessments and laboratory practicals
> Non intimidating – no prior knowledge in SACE Year 11 and 12 Chemistry is required, and topics will be covered from scratch
> Intensive mode of delivery for faster absorption and better retention of content
> Small group interaction with practical exercises; opportunity to ask questions/clarify doubts

<table>
<thead>
<tr>
<th>Course</th>
<th>Cost</th>
<th>Date and time</th>
<th>Closing date for enrolment</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chemistry Preparation</td>
<td>$310</td>
<td>Saturdays, 13 Feb 2016 to 27 Feb 2016 (3 sessions) 9.30am to 4.30pm</td>
<td>Tuesday 9 February 2016</td>
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Places are limited so enrol early to secure a seat.

Please note HECS/FEE-HELP cannot be used to pay for the courses. Payment options are available.

To enrol, or for more information on the course, please call PCE on 8313 4777 or visit: