ANU COLLEGE OF ENGINEERING & COMPUTER SCIENCE INTERNATIONAL SUMMER SCHOOL 2018

Explore engineering and computer science at ANU
Join our 2018 ANU College of Engineering and Computer Science International Summer School to find out more about the life in Canberra and at ANU, and how studying engineering or computer science at ANU will give you a competitive edge.
Note: This program is non-credit bearing.

Program period
Sunday 21 January 2018 to Saturday 3 February 2018

Theme
Smart Cities
The underlying theme will be the creation of smart cities, wherein we apply innovative technology-based solutions to urban challenges, with a view to improving their liveability, productivity and sustainability.

2018 CECS International Summer School
Eligibility
> Undergraduate students
> Currently pursuing an academic program at a university or equivalent, that is eligible to transfer into our engineering/computing degrees (related disciplines).
> Preference given to students from our partner universities

Academic requirements
Students must demonstrate a ‘credit’ GPA of 5.0/7.0 (or very similar) in order to be eligible for consideration.
> China minimum average of 70%
> India minimum GPA of 3.0/4.0
> Malaysia minimum GPA of 3.2/4.0
> Singapore minimum GPA of 3.2/4.0

A degree in engineering or computer science will reward you while you study and long after.

> You will be challenged, placed at the forefront of technological innovation, and have the opportunity to develop transferable skills that can be applied in a range of professional contexts.

> Modern engineers and computer scientists play an integral role in meeting the grand challenges of our time, including climate change, humanitarian crisis and protecting our natural resources.

ANU College of Engineering & Computer Science
Cost

Cost of the program has been subsidised by ANU College of Engineering and Computer Science.

Program Cost
AUD$1700. Cost inclusive of
- Tuition fee;
- Academic activities;
- 13 nights of accommodation;
- 11 days of meals (Meals not provided on Saturday 27 January & Sunday 28 January);
- Transport within Canberra;
- Sightseeing and other social activities.

Accommodation
Students will be provided with catered on-campus accommodation in one of ANU student residences.

International Travel
Cost does not include air fares, visa application fees or insurance. Students are responsible for the cost of their own round trip air fares, visa and insurance.

Visa information
International students should apply for an Australian visitor visa (note: not an international student visa). The short duration and academic status of the Summer School means that it falls under the conditions of a visitor visa, as detailed by the Department of Immigration and Border Protection.

How to apply

Step 1: Please complete the online application form to apply for the 2018 CECS International Summer School.
cecs.anu.edu.au/events/cecs-summer-school

Step 2: Once you have completed this application form, email your latest transcripts to international.cecs@anu.edu.au by the application deadline; 5 November 2017, 11:59PM AEDT.

Note: When providing your transcript, please include your First Name and Last Name in your email subject line.

Selection basis
Applicants are assessed on the responses to the statement of purpose in addition to their academic transcript.

Program Capacity
- 40 students.
- Up to 5 students per ANU College of Engineering and Computer Science Partner University.

Sample itinerary (subject to change)

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<th>Saturday</th>
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<tbody>
<tr>
<td>Free Time</td>
<td>Cultural Tour of Canberra (Parliament House, Telstra Tower, Zoo Questacon, etc.)</td>
<td>Database Seminar</td>
<td>ANU Research Project Seminar</td>
<td>ANU TechLauncher Projects Showcase</td>
<td>Summer School Project Presentation</td>
<td>Departure Day</td>
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<td>Arrival Day</td>
<td>Network and Security Seminar</td>
<td>Sports Competition with ANU Students and Staff</td>
<td>Art and Interaction in New Media Seminar</td>
<td>Cultural Tour of Canberra</td>
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<td>Campus and Canberra City Tour</td>
<td>Engineering Seminar</td>
<td>Engineering Seminar</td>
<td>Free Time</td>
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Important Dates

Application deadline
Sunday 5 November 2017 11:59pm AEDT

Outcome notification
Friday 17 November 2017 11:59pm AEDT

Acceptance deadline
Wednesday 22 November 2017 11:59pm AEDT

Contact Us

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