

Bachelor of Engineering (Honours) and Bachelor of Information Technology



Ready today for tomorrow

Bachelor of Engineering (Honours) and Bachelor of Information Technology

✔ Become a world-class engineer and information technology professional. Experience the benefits of a dual degree and graduate with a broad skillset that is highly sought-after in the local and global economy.

✔ Gain hands-on experience through IT internships with local businesses and organisations. Participate in 12 weeks of industry-based engineering practical placement.

✔ In your Engineering (Honours) course, prepare yourself for the challenges of today and tomorrow through industry-based teaching. Build a thorough understanding of engineering fundamentals in your first year with theoretical and practical learning.

COURSE DETAILS:

Locations: Cairns, Townsville

Semester Dates: Cairns: February
Townsville: February

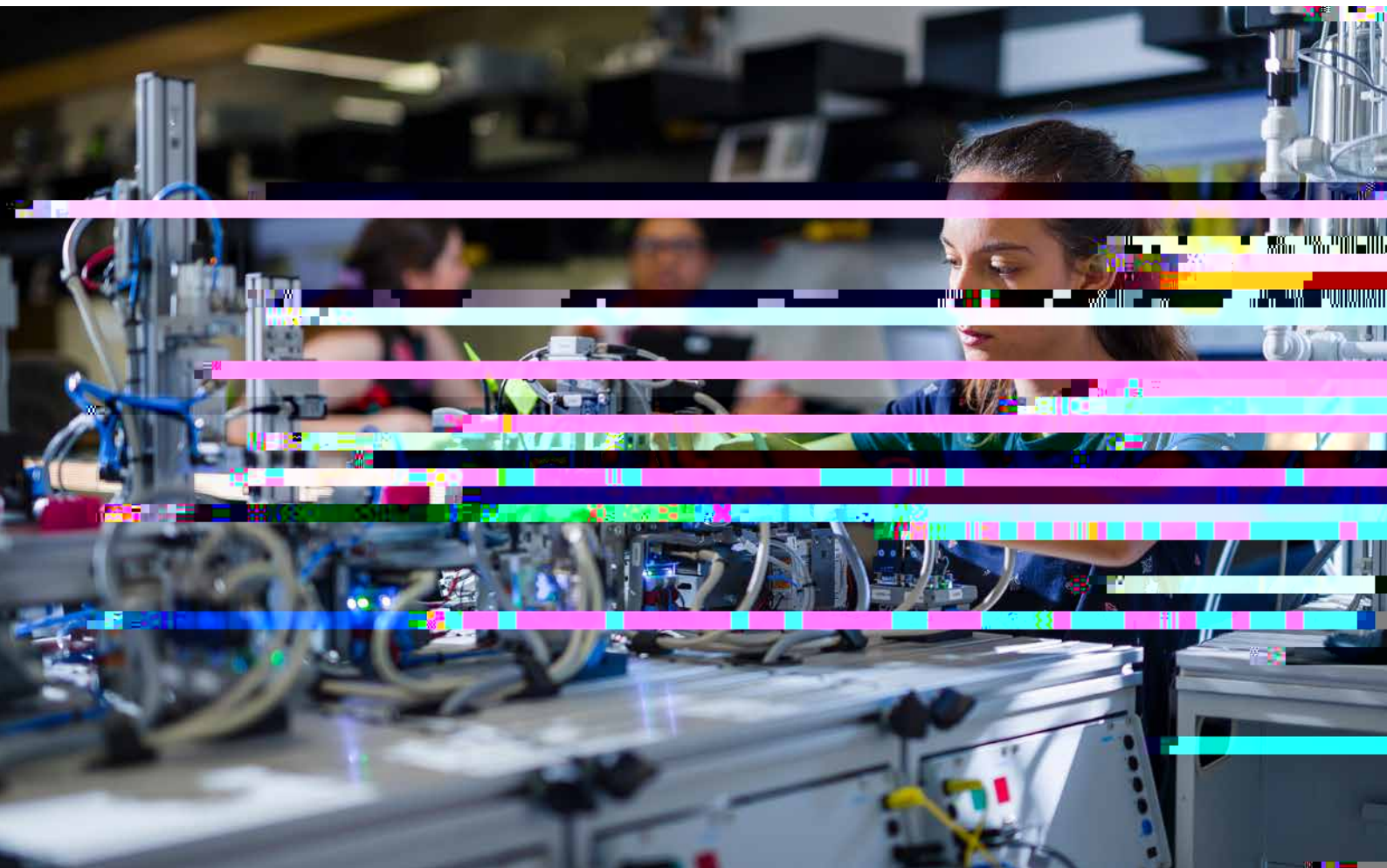
Duration: 5 years (including practical placement)

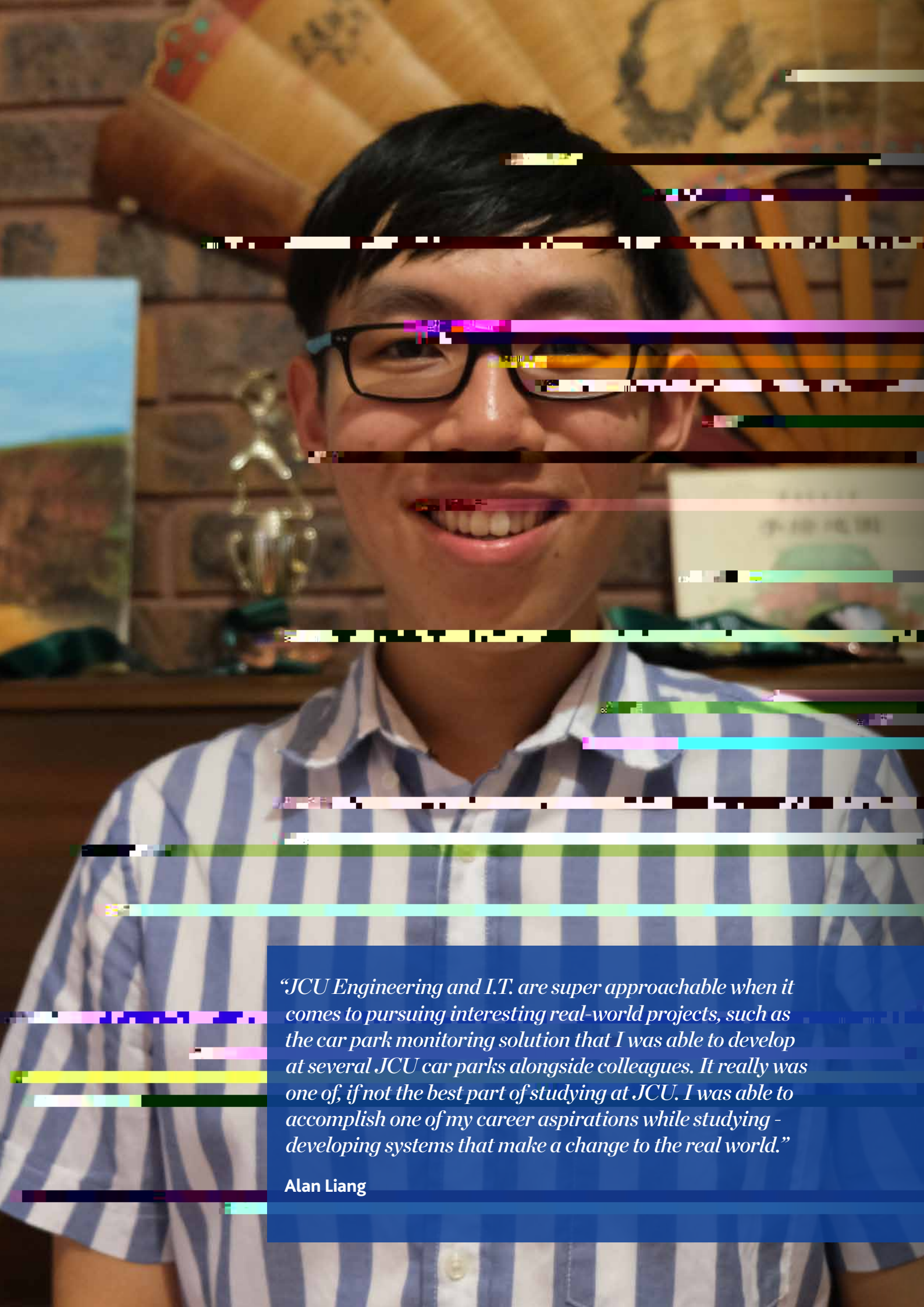
ATAR: 1.0 - 3.5 (a) 3.1 (b) - 5.1 (c) - 5.035 Tc-0.1 2.4760 Td T / S a 7

Majors

At the University of Illinois, we offer a wide range of engineering and technology majors, including:

ENGINEERING MAJORS



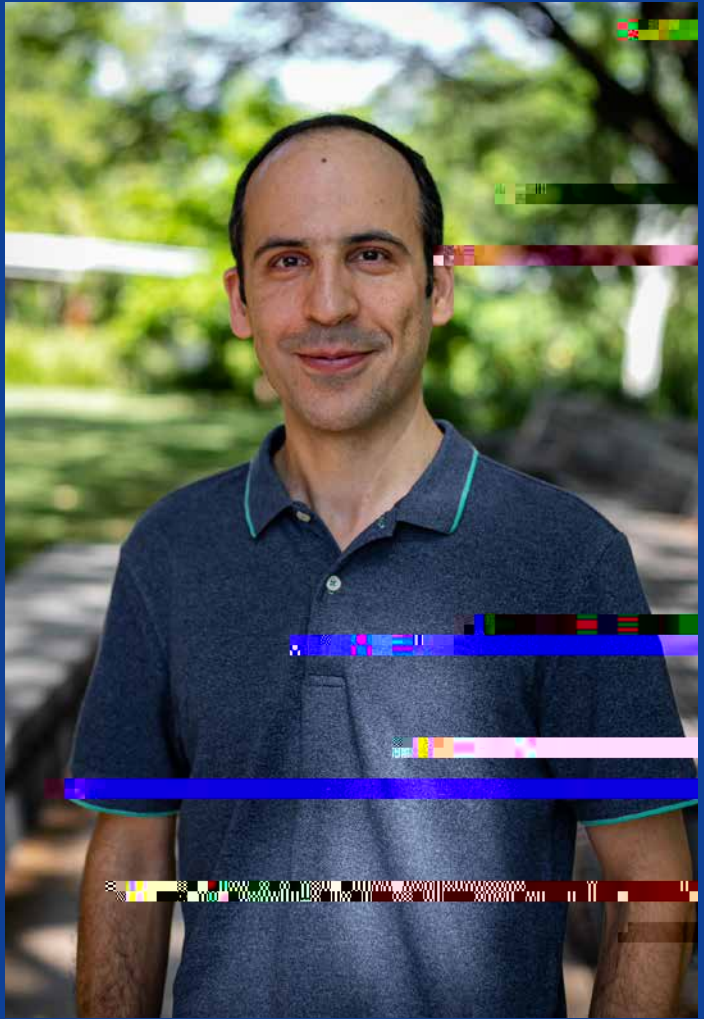


“JCU Engineering and I.T. are super approachable when it comes to pursuing interesting real-world projects, such as the car park monitoring solution that I was able to develop at several JCU car parks alongside colleagues. It really was one of, if not the best part of studying at JCU. I was able to accomplish one of my career aspirations while studying - developing systems that make a change to the real world.”

Alan Liang

”The Bachelor of Engineering (Honours) prepares students for their field specific engineering duties, while adding the Bachelor of Information Technology sharpens skills and gives extra ability to speak the language of technology. Information technology skills are becoming more and more critical for engineers and are mainstream requirements for many engineering jobs. Double degree graduates are more competitive because they bring more skills to the job.”

Associate Professor Mostafa Rahimi Azghadi
 SENIOR LECTURER, ELECTRICAL AND ELECTRONIC
 ENGINEERING



Career Opportunities

Ç b... E... a dIT... a... ca... e... a... e...
 de... ca... e... a... e... e... a... ea dca... eIT...
 De e d... E... a dIT... eça... a... e... a... e...
 e a d... ca... e... e... e... ç... ed... d... e... ç... d...
 eec... a dç... ca... eç... e...
 ç... e... e... e...
 eec... ç... d... e...
 Y... ç... d... de... e... a... ae... ace... ç... e... ç... e... ca...
 e... e... ç... e... e... eç... ca... e... ee... eç... a... ca... e... ee... ç... a... e...
 e... ee... IT... eça... ç... a... e... ee... e... eça... ç...



