CAMBUS

By students, for students.

What we aim to solve.

The Student Experience Survey (2022) reveals the top reasons why students considered leaving their studies:

Health or Stress

Study / life balance

institution

Need to do paid work

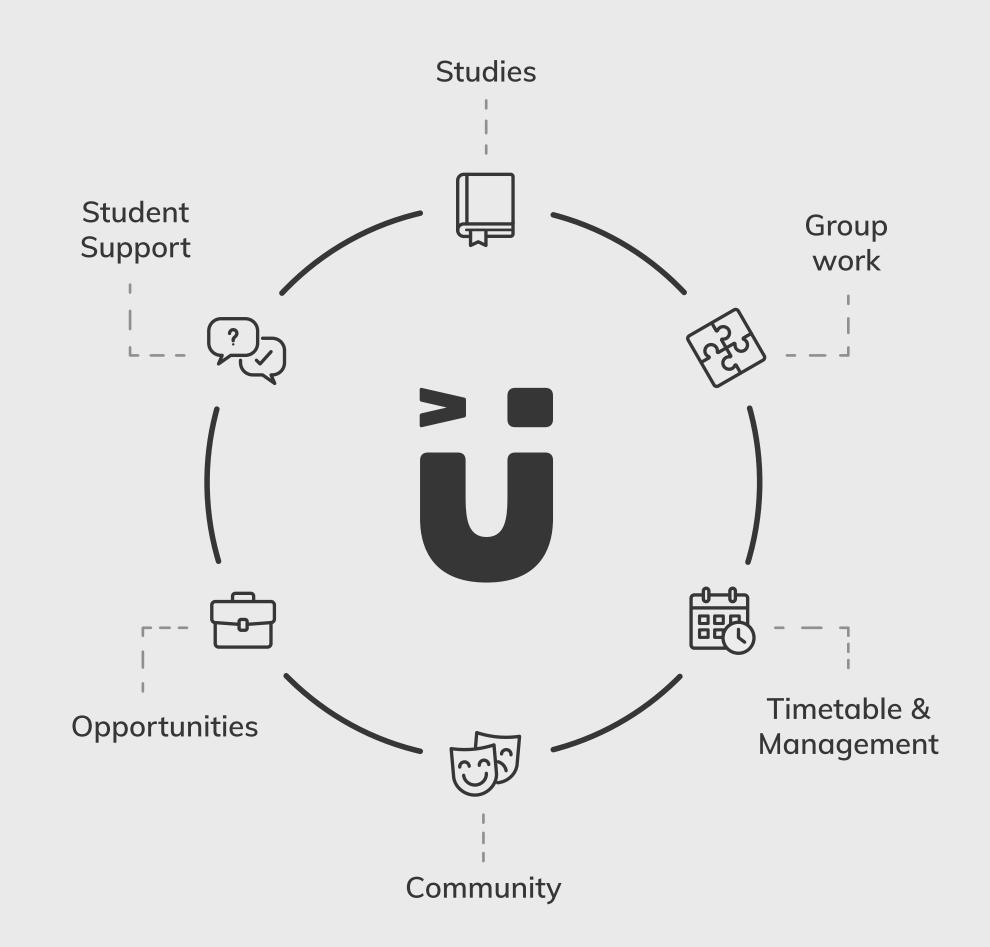
33.5% 29.1% 28.5%

Need a break

Students feel isolated and disconnected.

54% of students didn't feel a sense of belonging to their

65% of students didn't interact with other students outside study requirements



- Camplus aims to be the one touch point for access to everything students need.
- Universities need a passive way to understand the sentiments of students both in & out of classrooms.



What we can do now.

What we aim to do.

Beta Development

Consulted with hundreds of students

Beta Launch and Testing

120+ student signups, with a second beta release coming soon

Early Adopter Engagement

Onboarding student clubs and advertisers to the Camplus CMS

Connect with Institutions

Understanding the problem from an institutional level

Pilot Program

Working with 3 Perth-based companies

2023

2024

2025



WEEKLY OVERVIEW

Machine Dynamics

Q Search

Kevin Howe

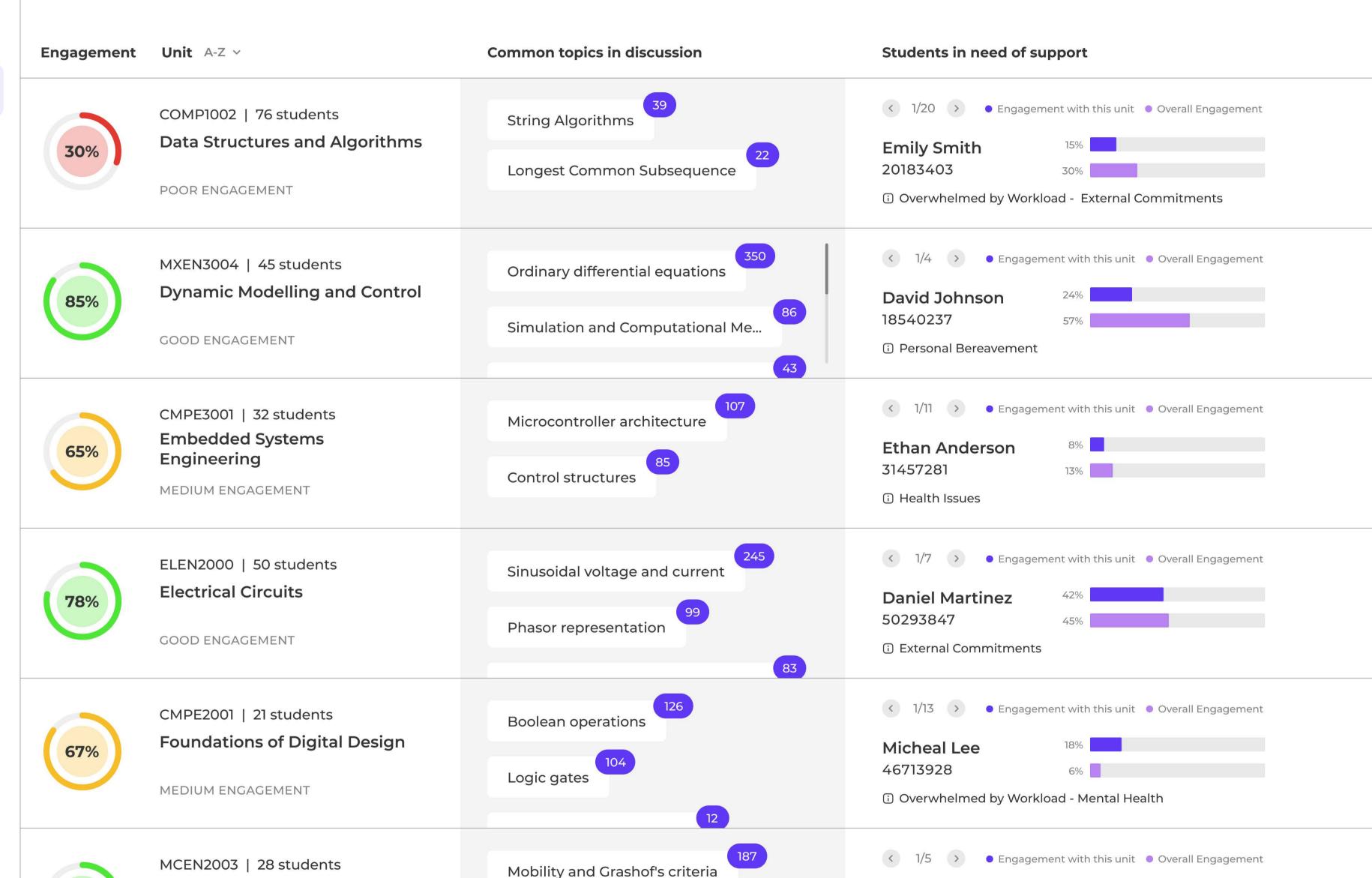
John Doe Y







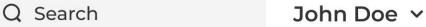








UNITS





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COMP1002

Data Structures and Algorithms

MXEN3004 **Dynamic Modelling and Control**

CMPE3001

Embedded Systems Engineer...

ELEN2000

Electrical Circuits

CMPE2001

Foundations of Digital Design

MCEN2003

Machine Dynamics

ETEN2000

Signals and Systems

Dynamic Modelling and Control

Assessable items **Discussion Topics** Engagement **Enrolled Students Unit Announcements Chatplus Chats** Class Discussion Board **Student Interactions** Ordinary differential equations Ordinary differential equations + **Partial Differential Equations** + × Are there any specific techniques for + Simulation and Computational System Dynamics solving nonlinear **Ordinary** + Methods differential equations? ? 38 ⟨ Reply **Nonlinear Dynamics** I'm having trouble visualising solutions to ordinary differential equations . Are there any software tools to help with this? ? 24 ⟨ Reply In what ways can ordinary differential equations be used in the design and





optimisation of control systems

I'm not sure how to approach Nonlinear Ordinary differential equations

⟨ Reply

⟨ Reply

+

? 17

System Dynamics



STUDENT PROFILE

i Personal Bereavement

Q Search

John Doe v

 \Rightarrow

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< All Students

David Johnson - 18540237

Enrolled in MXEN3004 Dynamic Modelling and Control

Profile Activity & Engagement Attendance

Last 7 days > Filter results 25

Negative sentiments around "System Dynamics"
 01/05/2024

Submitted Assignment 2: Project Proposal
 30/04/2024

© Commented on discussion board thread #38

© Commented on discussion board thread #38 29/04/2024

Show more

03/05/2024

Academic Engagement

Student Performance Cohort Performance

Engagement in class

16%

Engagement on discussion board

30%

Engagement with Chatplus

25%

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec

riangle Student in need of support

Engagement reduced this week

Assessment Record

Final Exam

DUE 19/06/2024 11:00 AM

Not Submitted

Mid Term 2

DUE 06/06/2024 9:00 AM

A3: Project Delivery

DUE 04/06/2024 11:59 PM Not Submitted

Mid Term 1

DUE 25/05/2024 9:00 AM

Not Submitted

A2: Project Proposal
SUBMITTED ON TIME

Needs grading

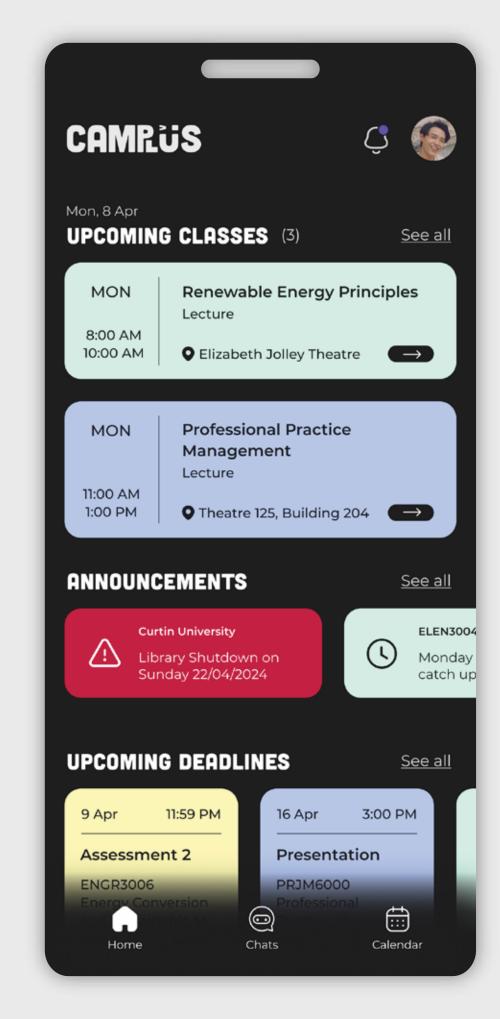
Group Presentation
SUBMITTED ON TIME

39/50

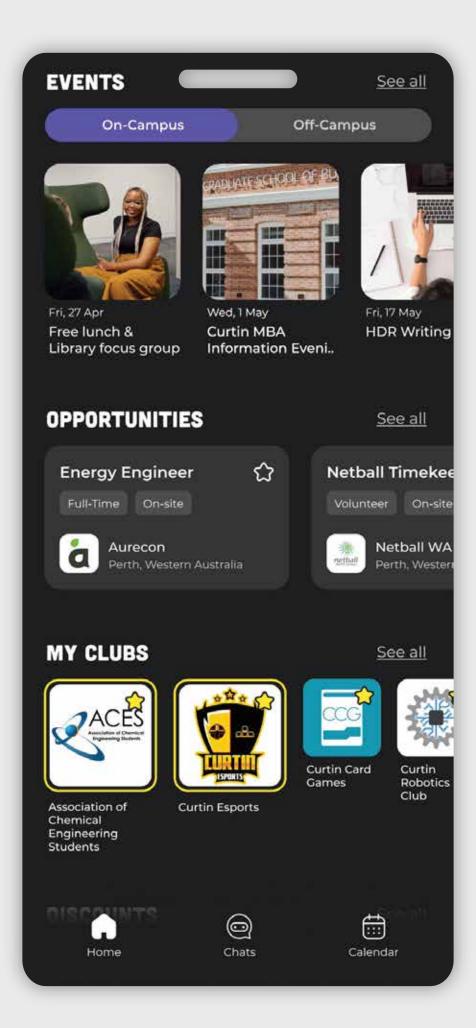
Al: Report & Analysis
SUBMITTED ON TIME

14/20

The Camplus App.



Access all of your essentials straight from the home screen on the go.

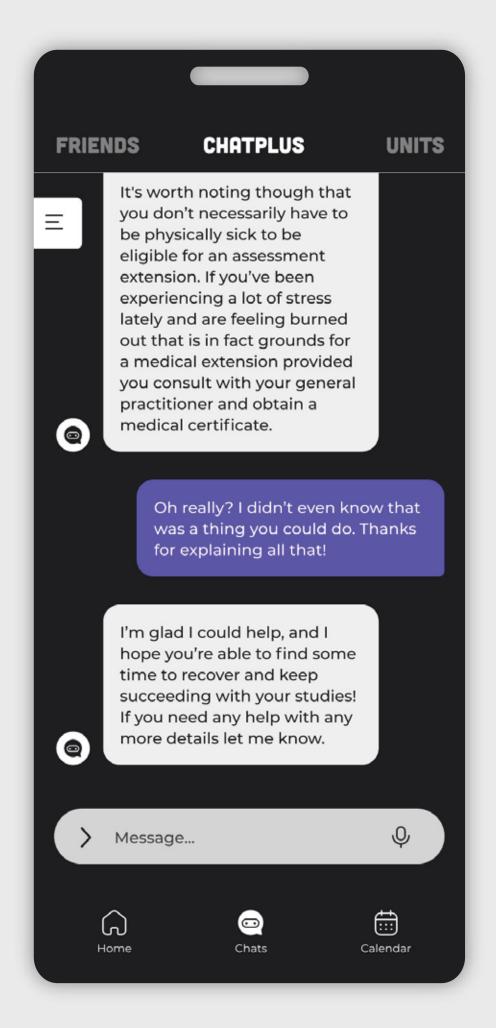


Discover the latest opportunities and upcoming events.

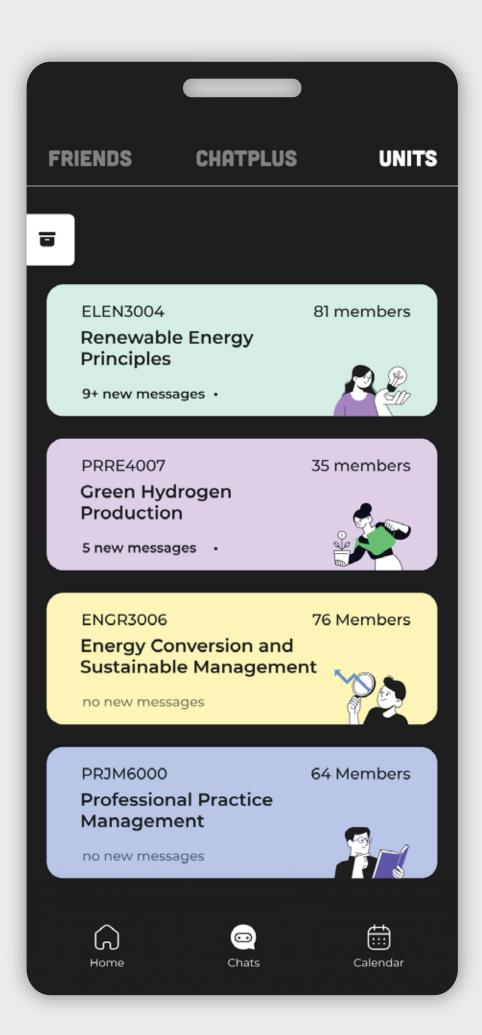


Sync your uni schedule with room availabilities and your calendar.

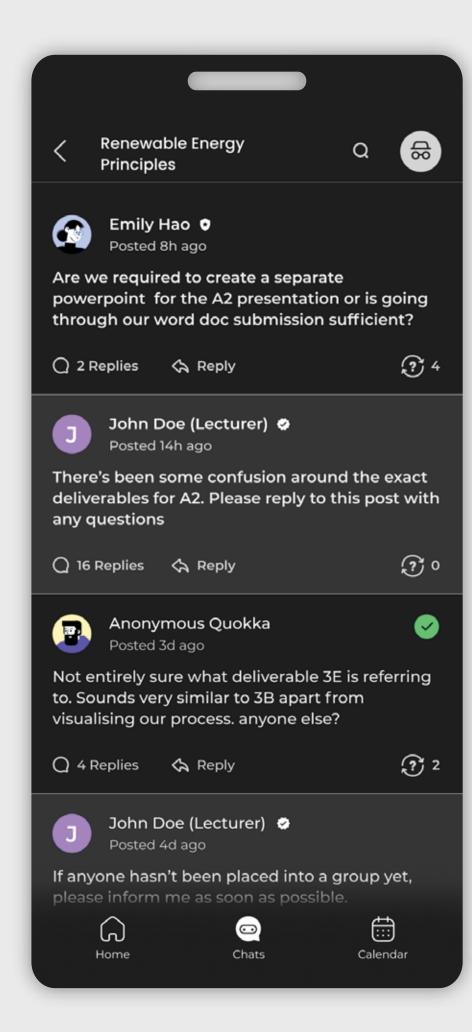
The Camplus App.



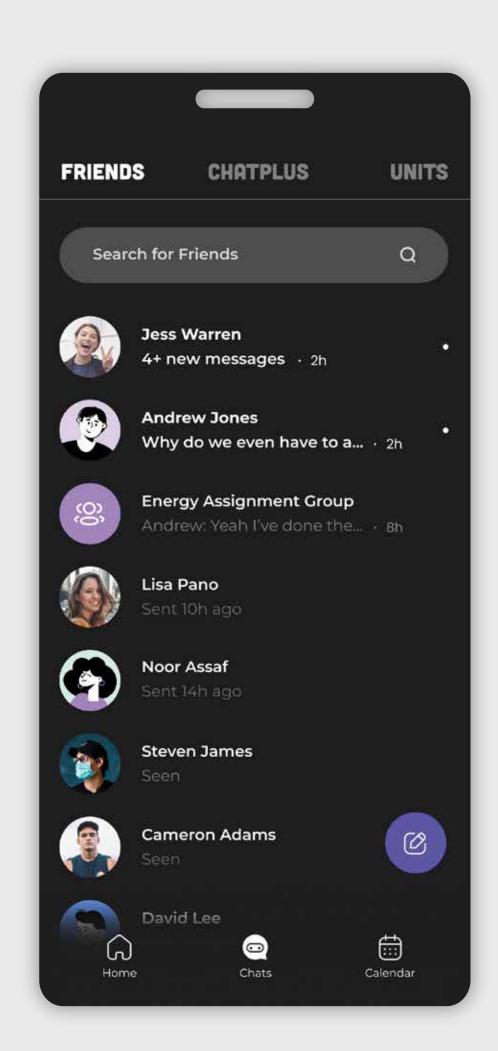
Chatplus helps with any query in your entire student experience.



Access all of your unit essentials from your phone for simple access.

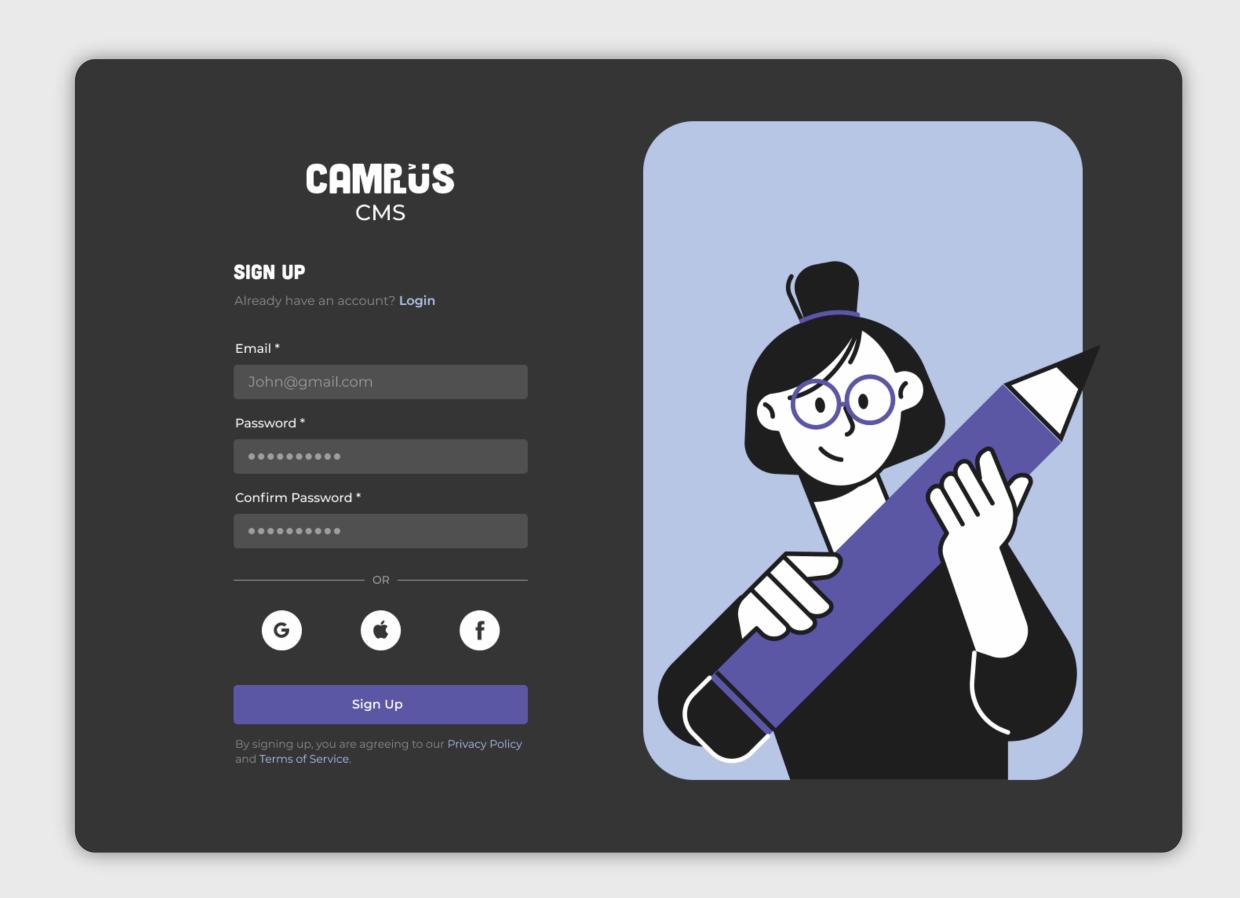


Unit-specific chatrooms for a streamlined and casual forum to ask questions.

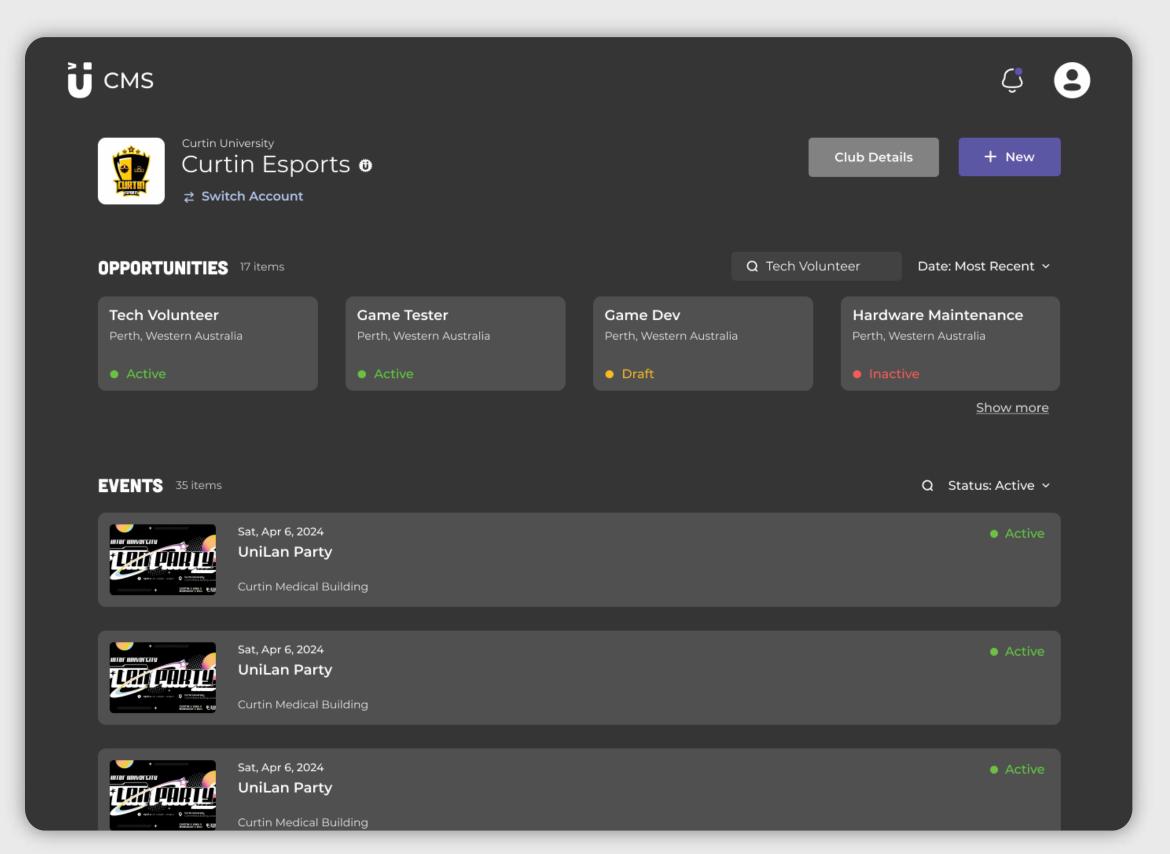


Chat directly for group assignments or to check in with your peers.

The Camplus CMS.



Simple, clean interface with colourful, engaging graphics for a pleasant user experience.



Student clubs and other industry can easily schedule opportunities and events, while linking their other socials like Instagram, LinkedIn and more.

Who we are.

Marketing and Branding



Rachel Reed

BCom (Curtin) Entrepreneurship
and Marketing; TAFE Student Graphic Design



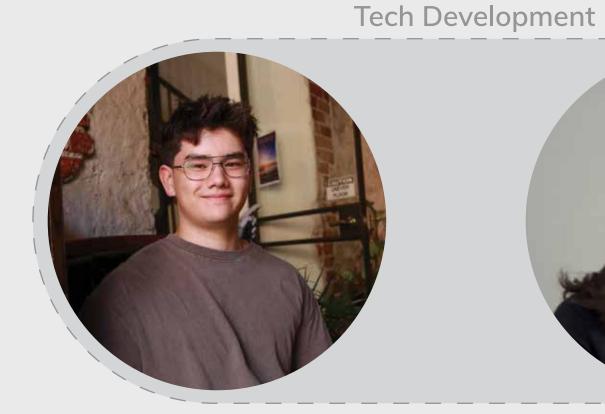
Kayleigh Hawke
BAppSci (Curtin) Architectural
Science; Curtin Student - Masters
of Architecture



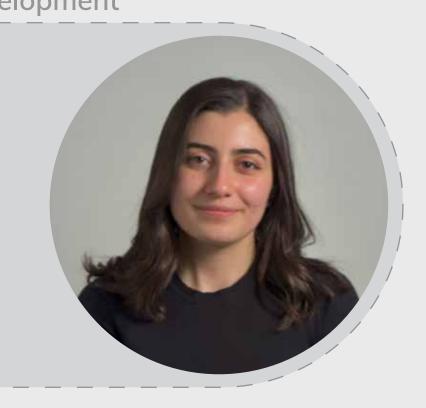
Ryan Coble-Neal

BEng Hons (Curtin) Mechatronic

Engineering



James Nicholls
B Comp (Curtin) Software
Engineering



Salma Jarrar
BDesign (Curtin) Digital
Experience and Interaction
Design

Our Partners











Al Advancements Pty Ltd

Rudram Data Solutions

Legal Vision

CAMRUS

Want to learn more?

Use the QR code to book a meeting with Ryan to discuss the future of Camplus Australia.



Ryan Coble-Neal
Managing Director

E: ryan@camplus.life **M:** +61 449 595 033

