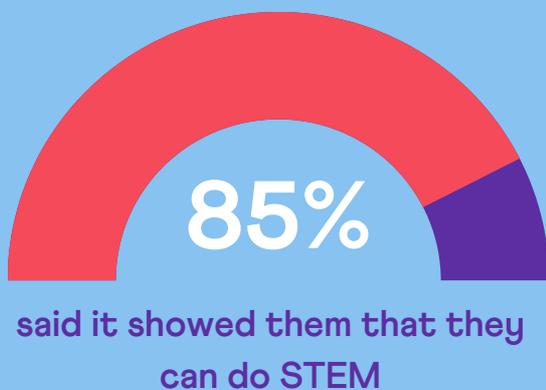
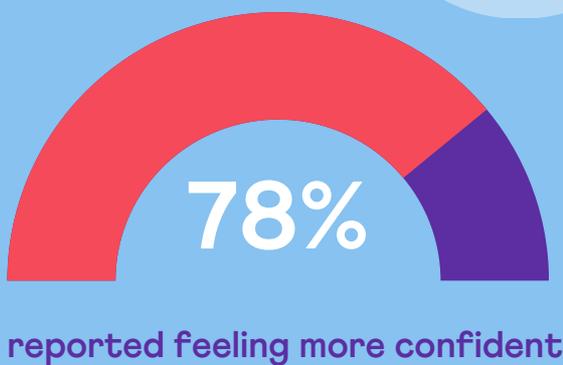
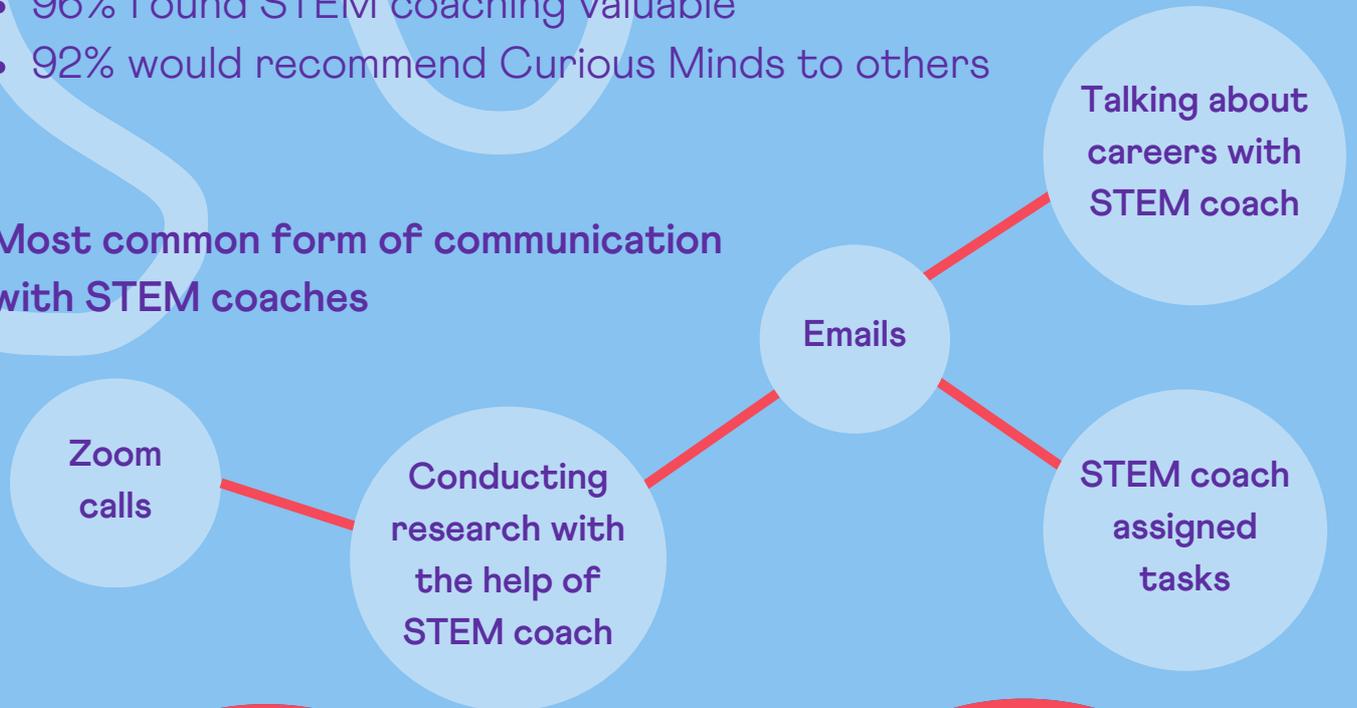


Curious Minds

2022 Curious Minds Survey Data Student outcomes:

- 93% of students enjoyed the Curious Minds experience overall
- 96% found STEM coaching valuable
- 92% would recommend Curious Minds to others

Most common form of communication with STEM coaches



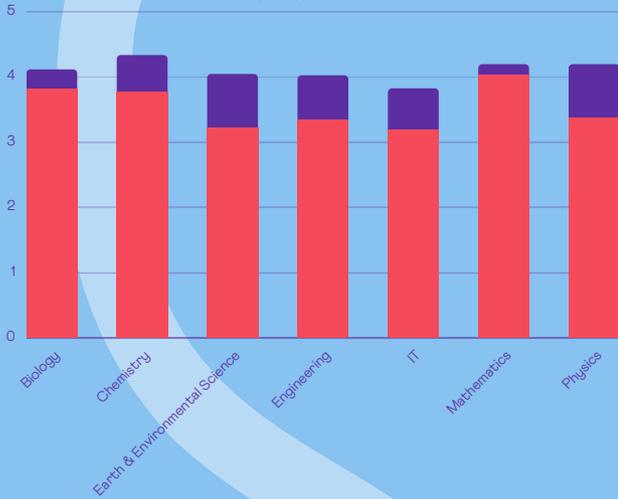
"Previously I was not enamoured with IT however since taking part in Curious Minds I have found a love for coding and playing with my microbit."



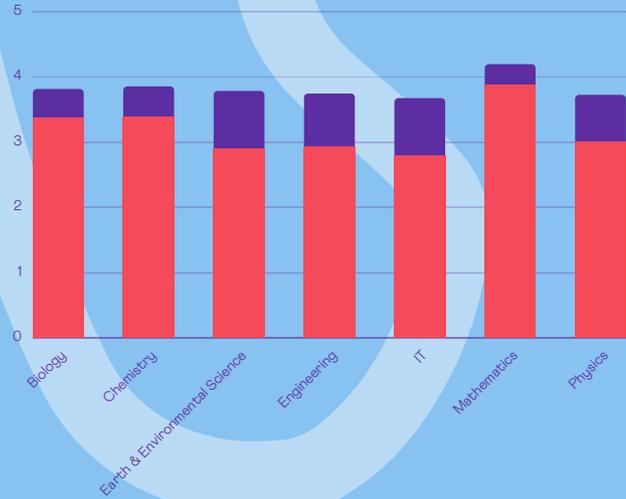
How has Curious Minds changed students' interest in STEM subjects?

● Before ● After

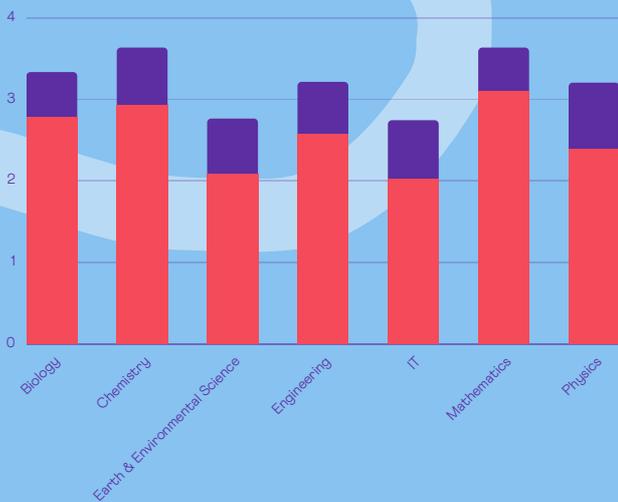
Enjoyment



Confidence



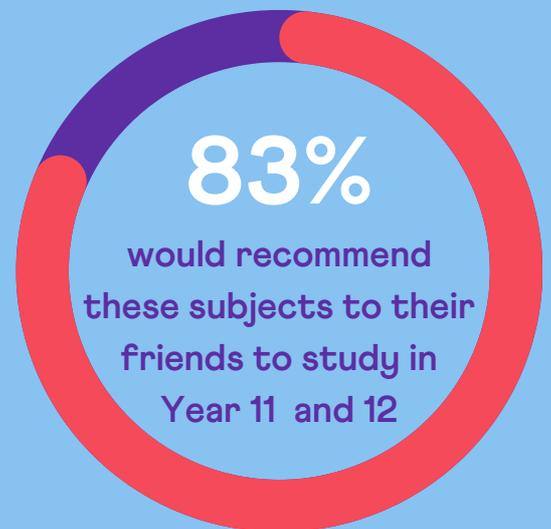
Likelihood to study at University



"I know this was out of your control, but an in person camp would have been a lot of fun and allowed more new connections to be made"

General student feedback was that they would have preferred an in person camp.

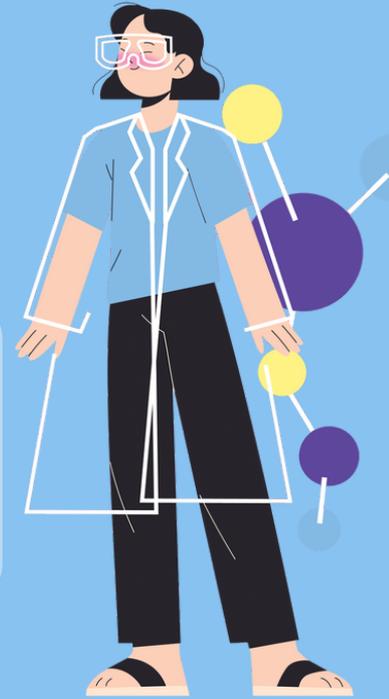
- 42% participated in the ANU Life activity
- 76% enjoyed or highly enjoyed the UNSW SMaRT Centre Workshop
- 80% found value in the Cosmos Magazine subscription



Curious Minds Connect

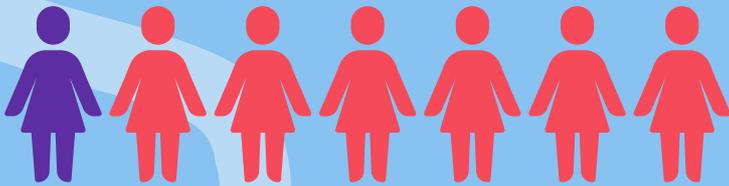
- 92% would recommend it to others
- 74% would consider participating as an alumni
- 86% attended the social catch-ups

"Being part of the Curious Minds Connect program meant it was easier to transition into the July camp as we had not forgotten the staff or other students."

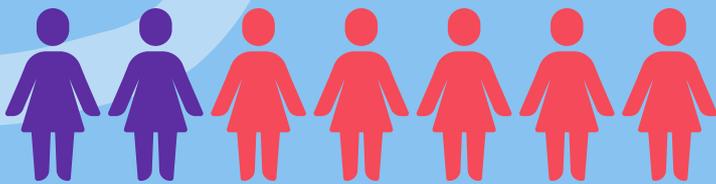


Accessibility and Inclusion

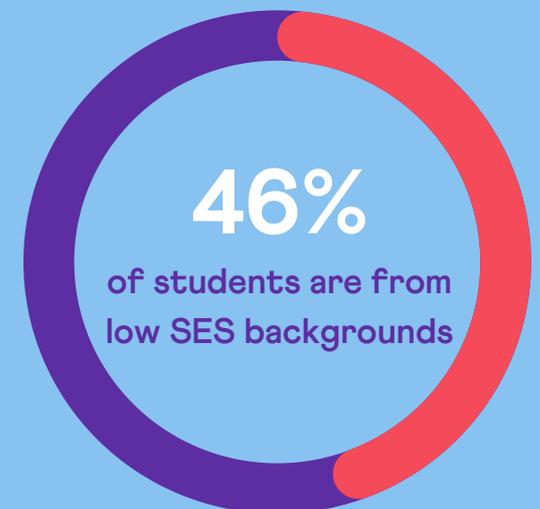
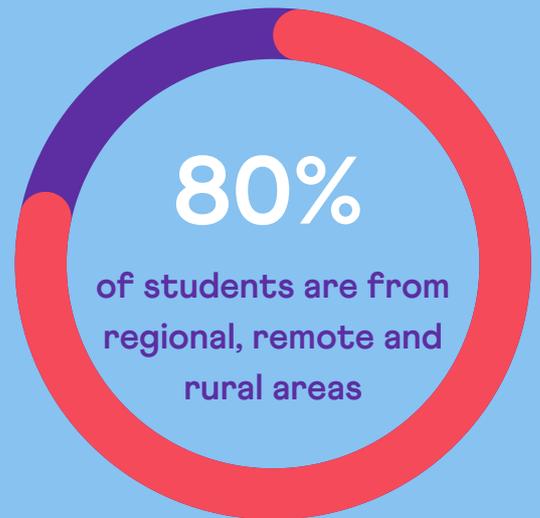
- 94% had an appropriate home workspace to complete camp tasks
- 96% had adequate access to a computer
- 92% had adequate access to internet



identified as neuro, gender, or physically diverse



identified as having mental health challenges



Suggestions to improve diversity

"Offer support breakout rooms if they need their own space to take a break from the activity"



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