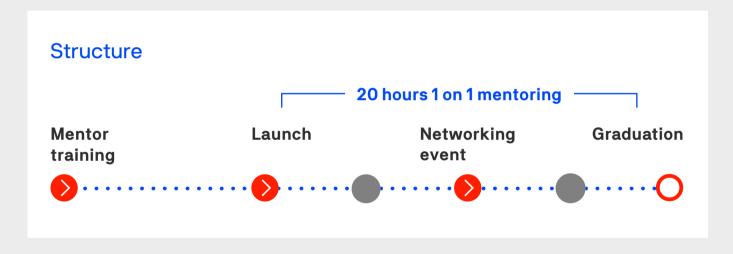
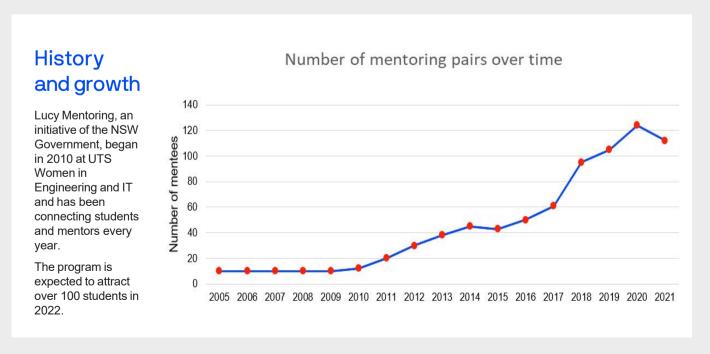


Overview

The Lucy Mentoring Program connects women studying engineering or information technology at UTS with industry professionals for one-on-one mentoring over 6 months from March to September each year. This mentoring opportunity is open to all cis- and trans- women studying undergraduate degrees 2nd year and above or Masters by Coursework.

In connecting to industry through mentoring, students build career confidence, industry networks and access to role models, confidence in students' ability to succeed in (male-dominated) industry, and increased motivation to study and pursue a career in engineering / IT.





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Value of mentoring



Gender equity

- Increased retention of women in STEM careers
- Increased diversity in the workforce > Innovation and benefits



Giving back

 Mentors report a sense of purpose from giving back "I feel good that I was able to give back to community. I learned the new ways of working, thinking and presenting from my mentee. Thank you."

Mentor 2021

"I always love hearing about new perspectives and especially from students undergoing an engineering degree now. Helps me to understand how things are changing, what they need, what I within my company can do for young talent."

Mentor 2021

Leadership development

 Mentors gain tools and techniques for effective mentoring and insight into perspectives from younger employees and women

"There is always a new member of the team, this helps remind me how a newcomer feels and behaves and how the company and myself could assist them to check-in and be involved. Through encouraging my mentee, I also get inspiration and self-awareness on planning and considering my next steps."



Employee Engagement

 Promotes workplace conversations and action on diversity and inclusion



Talent pool

- Provides networking opportunities with highly motivated and talented women
- Improves reputation as an employer of choice

Mentor 2021

Key outcomes 2021

97%

of mentors agreed that their mentee's confidence had increased 97%

of mentors agreed that their mentee's self-awareness had increased

90%

of mentors agreed that their mentee's awareness of industry had increased

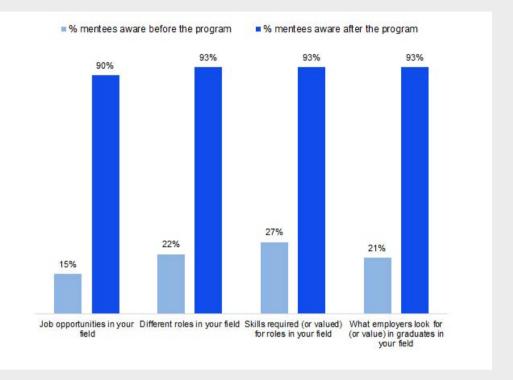
"I can't be thankful enough that I joined this program. Not only did I meet an amazing mentor, I also met a lot of aspiring women engineers and IT professionals. Being able to join various workshops and learning about companies and what they do is one of my goals from the beginning. Learning about the company that my mentor worked in was also poignant as it introduced me to the kind of work they do and the engineering projects they're involved in. Overall, I feel more confident now and I gain comfort in the fact that I can be proud of why I am an engineer."

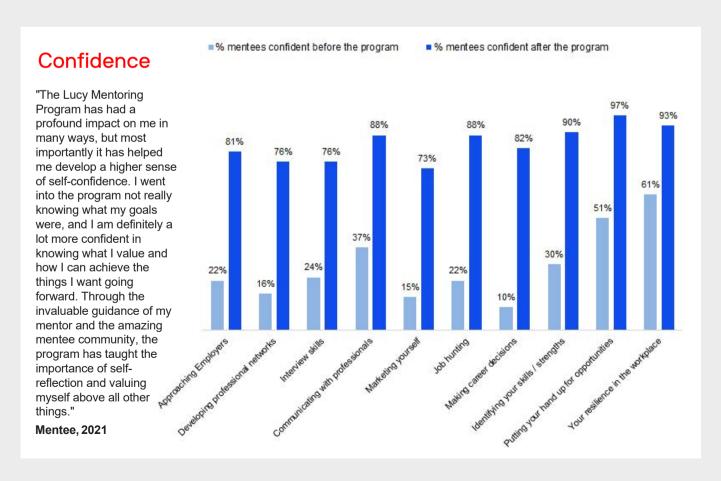


Awareness

"Lucy Mentoring absolutely changed me. I thought I knew what I wanted in my career and was pretty firm on staying in my comfort zone and not trying anything new, but my mentor showed me a career in a long term perspective and what I can do today to get me there tomorrow."

Mentee, 2021

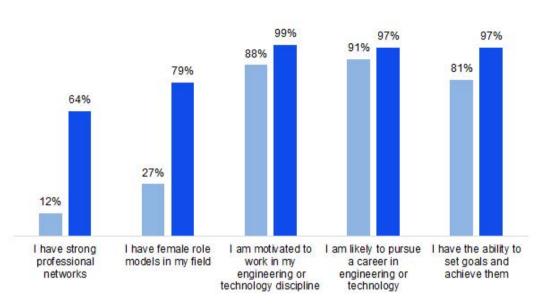




Motivation and career aspirations

"Before this experience I lacked the self-confidence and questioned whether I should continue my career in IT. But now I feel confident in my direction and know I have the ability to succeed."

Mentee, 2021



% mentees agreeing after the program

Career connections

% mentees agreeing before the program

Employment outcomes

As a result of the program:

- 10 students received paid employment
- 12 received work experience
- 29 received a job interview
- 33 have continuing mentoring relationships
- 44 met with potential employers

"Lucy Mentoring developed me from a person who had no direction to take her STEM career to getting an internship, getting involved with university and getting a strong foundational female role model figure in her life" "It was great that my mentee was going through an internship program while in the mentoring. This allowed us to work through practical work situations and we saw our conversations and my recommendations working and helping her in real life."

Mentor, 2021

Mentee, 2021

Partnerships



2022 Lucy event partnership

Contribution: Host and cater program events (up to 250 people each), COVID-pending

- Brand and venue exposure with students and industry
- Option to mentor up to 5 women studying engineering or IT

2022 1-year Lucy partnership

Contribution: \$5,500 pa

- Option to mentor up to 5 women studying engineering or IT
- Host and deliver a professional development workshop at your organisation's location

3-year partnership

Contribution: \$15,000 over 3 years, paid annually

- Option to mentor up to 5 women studying engineering or IT
- Host and deliver a professional development workshop at your organisation's location

More information

- Partnership funds will contribute to program and event coordination, professional development workshops for mentees and impact evaluation
- Partners will be recognised on the **program** website and program materials

Are you recruiting?
Chat to us about increasing the visibility of your career opportunities and accessing in demand talent with WiEIT Connects

Timeline

Oct 2021	Student recruitment
Jan 2022	Organisations recruit mentors Dates established for events
Feb 2022	Students screened via interview Mentors matched to students
Mar 2022	Mentor training Goal setting workshops for students Launch event
Apr 2022	Professional development workshops
July 2022	Mid-program networking event
Aug 2022	Professional development workshops
Sep 2022	Graduation event



In 2021, WiEIT launched the Women in STEM Research (WiSR)
Mentoring Program - based on Lucy but for PhD and Masters by research students. Chat to us about how to get involved!

Contact

Women in Engineering and IT University of Technology Sydney

wieit@uts.edu.au

Tel: (+612) 9514 2602

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