

# INCLUSIVE WORK program

The Inclusive Work Program is person-focused program designed to create targeted pathways to employment for women and non-binary people who face complex barriers to employment

Would you like help getting ready for work and a career? We're here to help!

*We have our final program starting*

30th APRIL- JUNE 27TH 2024

(course days Tuesday, Wednesday and Fridays)

## THIS PROGRAM WILL BENEFIT YOU IF YOU ARE:

- Facing complex challenges in gaining and maintaining work
- Wanting to secure stable work, either part-time or full-time
- Able to commit to 12-15 hours per week for 9 weeks
- Confident to manage own transport to attend the program
- Able to communicate in English
- Open to working with our team and our partners to secure work
- Ready to make a change

## FIND OUT MORE

THE INCLUSIVE WORK PROGRAM IS AN OFFERING OF THE GOGO FOUNDATION. YOU CAN FIND OUT MORE ABOUT US AT:

[WWW.GOGOFOUNDATION.COM.AU](http://WWW.GOGOFOUNDATION.COM.AU)



PROGRAM VALUES: CONFIDENTIALITY, RESPECT, KINDNESS INTEGRITY AND COURAGE!

## WHAT ???

OVER A 9 WEEK PROGRAM WE WILL HELP YOU:

- RECONNECT WITH YOUR STRENGTHS AND ABILITIES
- LEARN PRACTICAL WELLBEING AND RESILIENCE TOOLS
- EXPERIENCE DIFFERENT WORKPLACES ACROSS ADELAIDE
- FEEL MORE CONFIDENT AND CAPABLE TO SECURE A DESIRED JOB
- CONNECT WITH SUPPORTIVE EMPLOYERS AND LEARN ABOUT SAFE, SUPPORTIVE WORKPLACES
- OPPORTUNITY TO COMPLETE CERTIFICATE II IN COMMUNITY SERVICES

## PARTICIPANT FEEDBACK

"What I enjoyed most was the opportunity to come together as a group and the regularity (i.e. routine) this involved. Whilst our 'issues' may have been different, there were the common threads of marginalisation & detachment from the paid workplace that allowed us to share openly and build strong levels of trust & rapport between us."

## REGISTER

PLEASE EMAIL PROGRAM MANAGER TAM:  
[TAM@GOGOEVENTS.COM.AU](mailto:TAM@GOGOEVENTS.COM.AU)

IF YOU'RE READY TO APPLY, COMPLETE AN EXPRESSION OF INTEREST HERE:  
[HTTPS://BIT.LY/IWPEXPRESSION](https://bit.ly/iwpeexpression)