

Join our friendly Local Area Coordinators who can answer your questions about the NDIS and the LAC program.

Come along to hear about:

- how plan reassessments work
- parental responsibilities and NDIS supports working together for your child
- information around developmental delays and evidence of diagnosis
- other programs and supports Carers Queensland offers
- opportunities to connect with other families.

This online session will be hosted on Microsoft Teams and is for participants, families/carers and nominees who have a NDIS plan with Carers Queensland.

*Closed captioning is available

For more information email CQ.Enquiries@ndis.gov.au.

Time is AEST

Registration link

[Register online \(External website\)](#)

Related events

Category

- Community Engagement
- Participant

Introduction to Self-management workshop Rockhampton

Understand how to self-manage your NDIS plan

Event Date

Thursday, 30 May 2024

Event address

Rockhampton, QLD 4700

Category

- Community Engagement
- Participant

Using your NDIS Plan workshop Rockhampton

We can help you understand your NDIS plan

Event Date

Thursday, 30 May 2024

Event address

Rockhampton, QLD 4700

Category

- Early Childhood
- New to the NDIS
- Participant

Making the most of your child's NDIS Plan workshop - Gympie

Learn how to best use your child's plan to support their development. Carers Queensland is working with the NDIS to deliver the Local Area Coordination Partner in the Community Program. In this informative workshop our Local Area Coordinators (LACs) will help you understand how you can use your child's NDIS plan to: increase your child's learning outcomes through funded therapies learn ways to increase your child's independence and socialisation hear about community supports and skill building social groups understand more about NDIS budgets and funding learn more about reasonable and necessary supports including low-cost assistive technology connect with other parents...

Event Date

Friday, 10 May 2024

Event address

Gympie , QLD 4570

[More events](#)