



QEDIN-PATH: Predicting Age-related Trajectories in child development

Understanding developmental pathways from infancy to school age

Ready to launch your PhD program with a team of supportive experts?

Work with one of Australia's largest early detection cohorts and identify predictors of developmental trajectories and outcomes beyond the first 1,00 days of life.

Why you should join us

Contribute to a landmark longitudinal research program following more than 1,300 infants and families enrolled in QEDIN. This PhD will investigate motor, cognitive, communication and development at **4-6 years of age**, identifying the early predictors of developmental trajectories, school readiness and longer-term childhood outcomes.

- Generate evidence to inform earlier identification of neurodevelopmental differences, helping shape the future of developmental care and support for children and families.
- Discover which early-life factors influence health, learning and participation at school age.
- Collaborate with internationally recognised leaders in child development, neurodisability and early intervention.

Prerequisites

- A bachelor of occupational therapy or physiotherapy with a minimum class IIA honours

Interested?

Please contact Professor Ros Boyd and/or Dr Carly Luke on:

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AT A GLANCE



Prestigious PhD program mentored by leading experts



Work with a leading, multidisciplinary, translational team



Participate in leading translational research

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