## First Australian Summit on the Integration of Research Teaching and Learning

## Starter Questions for Group Discussion

- 1. You may wish to start by briefly exploring your group's understanding of the terms "undergraduate research" and "inquiry".
- 2. What are the consequences for Australia's future of not engaging undergraduates with research and inquiry from the first year, in all universities?

In your discussion, you may consider implications for

- a. the preparation of Australia's future workforce
- b. the future and quality of Australian research
- c. the feasibility of embedding undergraduate research across disciplines, across year levels, in all types of universities.
- 3. What are the strategic implications of encouraging a greater commitment to undergraduate research activities across the sector?

In your discussion, you may consider implications for

- a. research funding schemes
- b. curriculum, assessment and standards
- c. the quality of the undergraduate student experience and outcomes (including research skill development, generic skill development, progression to postgraduate study)
- d. the widening participation agenda and strategies for engaging underrepresented students in the first year
- e. institutional policies
- f. staffing (for example, are active researchers required to engage students successfully in undergraduate research experiences?)



