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## DESN3011 Design Studio: Engagement and Collaboration

<https://programsandcourses.anu.edu.au/course/DESN3011>

Prerequisite structure Open to students with relevant backgrounds

Prerequisite units Completed minimum of 96 units

**TD Skills: Do students develop transdisciplinary problem-solving skills through this course?**

### **Highly likely**

*Students are genuinely scaffolded to learn and develop appropriate transdisciplinary problem-solving skills associated with the graduate attribute*

*For example*

Description: [Change-oriented] This course provides a platform for transdisciplinary problem solving and engagement with clients, industry, and the general public. LO: [Change-oriented] employ design knowledge in transdisciplinary problem solving across authentic industry projects  
LO: [Interactive] engage collaboratively with clients, industry, the public, and peers as an informed and ethical practitioner

**TD Skills: Do students meaningfully collaborate across disciplinary/area difference through this course?**

### **Likely**

*Students intentionally collaborating with experts from diverse disciplinary difference towards a shared understanding of a given problem and exploration of points of difference*

*For example*

Description: It requires students to extend their design knowledge and skills through projects requiring demonstration and application of critical thinking, collaboration, adaptability, ethical practice, and professional conduct.

**TD Context: How is the transdisciplinary problem-solving experience situated with respect to broader contexts?**

### **Somewhat Likely**

*Students explore big-picture problems, ideas and broader contexts in relation to a discipline/area*

*For example*

LO: articulate design problems and develop innovative design solutions through creative practice;