STAMP Leadership through Food and Fibre Case Analysis

Overview

Funded by <u>AGMARDT</u> and <u>FoodHQ</u>, the STAMP programme accelerates innovation and enhances strategic thinking through real-world business case analysis.

Summary

Key Information	We're excited to announce a revamped STAMP for 2025! Join us as part of a dynamic cohort of 20 emerging leaders for a <u>four-</u> <u>day immersive experience in November 2025</u>
	This is your chance to develop critical skills through: • Case Analysis: Travel the world through case studies and learn analytical and strategic thinking, foresight, and insights
	 Case Analysis. Travel the world through case studies and tearn analytical and strategic trinking, foresight, and misights techniques. Field Trips: Visit local agribusinesses and see firsthand the issues faced in today's disruptive environment. Guest Speakers: Hear from global and New Zealand experts sharing their experience across the agri-food value chain. Case Study Competition: Put your analytical and strategic skills to the test under pressure in a high-energy environment
Who are we looking for?	We seek a diverse mix of individuals with varying knowledge, experiences, and backgrounds in the value chain. Candidates should demonstrate a growth mindset, openness to new ideas, and enthusiasm for learning. Suitable applicants are aged 24–34, including postgraduates, scientists, industry representatives, farmers, and thought leaders.
Why get involved	 This programme offers an exceptional opportunity to: Enhance critical thinking and problem-solving skills Gain exposure to diverse perspectives Apply academic concepts to real-world challenges Strengthen teamwork, conflict resolution, and collaboration abilities
Programme cost	A limited number of 20 participants will be supported through funding to attend the four-day course. Participants will cover their transportation to the local airport (if applicable) and two group-organized evening meals.
Overseas study tour	Attendees of the November programme can opt to participate in a three-day overseas study tour focused on applying case study thinking to global business contexts. In 2026, the tour will take place in Melbourne, including an opportunity to attend Agrifutures EvokeAg — a premier event showcasing innovative ideas and disruptive science, attracting over 2,000 attendees. The international tour fee is \$3,200, inclusive of: All overseas curriculum activities Travel from Auckland/Christchurch to Melbourne and accommodation Some meals Access to expert facilitators

Our approach promotes agile behaviour across the food and fibre sector. Internationally, case analysis methodology is proven as an impactful experiential learning tool, enabling future agri-food leaders to understand local and global challenges and explore effective strategies to address them.

What is case analysis?

A research and teaching method that involves an in-depth examination of a single "case" in its real-world context. It simulates decision-making and illustrates how theories and frameworks come to life. Case studies capture complexity, generate insights, and foster engaging learning experiences.

Key characteristics of case analysis

- Focused on a defined real world business case, that is then thoroughly examined
- There are multiple, plausible outcomes or recommendations for a single case analysis
 - Explores environmental factors shaping events
- Connects theory to practice with frameworks like Foresight and insight thinking, STEEP, PESTLE, and Porter's Five Forces

• Icebreaker activities & participant introductions Day 1 Introduction to case study methodology & team collaboration Short case studies & group analysis • Agribusiness visits aligned to case studies • Group work on third case study with presentations & feedback Day 2 Guest speaker session • Reflection & group discussion • Group analysis & presentation of fourth case Day 3 Further agribusiness visits Reflection & open discussion • Case study competition Day 4 Course feedback • Closing & departure

Four-day programme outline



