

# Modern Learning Practice Lab

Transform your teaching culture and build readiness for tomorrow.

**The Modern Learning Practice Lab** is a multi-day, immersive experience crafted to empower teaching teams and leaders to bring modern learning principles to life in their daily practice. Through hands-on training participants will create actionable strategies that seamlessly connect pedagogy with spatial design.

Guided by The Learning Future team, educators will strengthen collaboration, grow agility, and foster a thriving co-teaching culture that engages students deeply and builds readiness for tomorrow.

## INCLUSIONS:

- **Initial Observation Session** - Observation and analysis of your current teaching environment and practices, offering valuable insights to tailor the workshop to your needs.
- **Two Days of Intensive Learning and Application**  
A focused exploration of the principles underpinning modern learning, with practical exercises for hands-on learning and immediate application in your learning spaces using InspiraSpace.
- **Training with InspiraSpace** - Guidance on using our collaborative co-design tool, empowering teams to align pedagogical goals with spatial affordances for long-term impact.
- **Four Follow-Up Coaching Sessions** - Ongoing support sessions to help teaching teams implement and refine their practices, ensuring sustained growth and adaptability in the learning environment.
- **Customised Action Plan for Modern Learning**  
A tailored strategy that supports team leaders in embedding the principles into daily practice, fostering a collaborative, future-ready teaching culture.



## KEY INFORMATION:

**Target audience:** Teachers and leaders who are or will be working in a space designed for co-teaching and inclusive and diverse pedagogies (up to 10 people)

**Duration:** Multi-day on-site (consecutive or spaced days). Coaching online

**Preparatory requirements:** Pre-reading and complete diagnostic tool to understand the contextual opportunities.

**Pricing:** \$14,900 +GST (travel additional)