

President's Message

Sustainability at SIT is not the product of a single initiative or moment. This Report brings that journey into view, capturing how sustainability has been integrated into the way SIT fulfils its mission of developing industry-ready graduates and applied solutions that serve society and industry.

To achieve this, sustainability considerations are rooted in SIT's Strategic Objectives, which guide how we shape our curriculum, direct our research and innovation agenda, manage resources, develop our people, and engage with industry and community partners. Rather than being pursued as a standalone initiative, sustainability is treated as a shared responsibility across the University and a core enabler of long-term institutional relevance and resilience.

To translate strategy into action, SIT's sustainability efforts are driven through three Workgroups focusing on Talent Development, Research and Innovation, and Organisation. The Talent Development Workgroup strengthens sustainability-related competencies and mindsets among students, ensuring that graduates are prepared to contribute meaningfully to an increasingly resource-constrained future. The Research and Innovation Workgroup advances applied research and industry partnerships that address real world challenges and deliver practical impact. The Organisation Workgroup focuses on governance, campus

operations and systems, applying sustainability principles into how the University functions and delivers value. Together, these Workgroups drive the momentum behind SIT's sustainability strategy.

Punggol Campus is a visible expression of this commitment. Beyond its sustainable design, the campus serves as a living laboratory where learning, research and operations converge. Students, academics, staff and industry partners work on practical challenges—from resource management to applied research and community co-creation—within an authentic environment. This allows us to put into practice what we teach and reinforces the link between operational excellence and responsible conduct.

The SIT Sustainability Report reflects our progress and the foundations established as we continue integrating sustainability into our core mission of education, research and industry engagement. More importantly, it provides the direction we will continue to pursue, toward a more resilient future.

Professor Chua Kee Chaing

President

Singapore Institute of Technology

“Sustainability is not just an aspiration for SIT. It is reflected in how we make decisions and operate in close collaboration with our stakeholders and industry partners, from the way we nurture our graduates to the way we conduct our campus operations.”

