

Macquarie University Sustainability-Linked Loans Update

PROGRESS OVERVIEW

As of January 2025, all six KPIs have met full-year 2024 targets:

- · A working group was established in early 2024 to provide governance and progress tracking against KPIs.
- An assurance was undertaken by DNV between 3 February and 3 March 2025. All six KPIs have been verified to have achieved targets.

SUMMARY OF PROGRESS AGAINST THE SIX KPIS

КРІ	Description and targets	December 2024 target	Full-year target
1. SCOPE 1 AND 2 EMISSIONS	Reduce absolute Scope 1 emissions by a further 14 per cent by 2028 Reduce Scope 2 emissions to zero by 2024 and maintain them at zero thereafter	Scope 1: <3.19kt Scope 2: 0kt Total 1+2:<3.19kt Determine feasibility pool heating electrification	\bigcirc
2. SCOPE 3 EMISSIONS	 Measure and set a Scope 3 emissions reduction target by 2026 that aligns with the science-based targets initiative 	Quantify and report on Scope 3 greenhouse gas emissions	\bigcirc
3. BIODIVERSITY CONSERVATION	Restore 3.5 hectares of habitat by 2028, increasing the high and very high integrity forest areas (three layers of a forest with no major weeds) by 25 per cent, to reach 74 per cent Establish three or more partnerships that embed the restoration program in course materials and professional experience units by 2027	Conduct vegetation survey Complete 192 hours of additional primary weeding per year	\odot
4. CULTURAL AWARENESS AND UNITED NATIONS SDG TRAINING	Completion of Manawari Aboriginal training by 80 per cent of graduating students between 2025 and 2028 and new staff each year between 2024 and 2028 Completion of SDG training course by 80 per cent of graduating students and new staff each year between 2025 and 2028	A. Manawari training Graduating students: n/a New staff: >80% B. UNSDG training Graduating students: n/a New staff: n/a	\odot
5. GENDER EQUALITY	 Align with the Workplace Gender Equality Agency's 40:40 Vision by achieving a 40 per cent representation of genders by 2030 in senior academic levels (levels D and E) By 2030, increase gender diversity in academic recruitment in line with the 40:40 Vision 	Representation at academic levels D & E >37% Gender diversity in recruitment >35% Detailed analysis to identify areas of underrepresentation and contributing factors Set local level targets and strategies to improve representation at levels D & E	⊘
6. EXPANSION OF THE DISCOVERY ACADEMY PROGRAM FOR UNDERREPRESENTED GROUPS	Expand Deaf and Hard of Hearing program (DHH) to 72 enrolments per year by 2027 Expand STEM program for girls and women to 90 enrolments per year by 2027 Establish Blind and Visually Impaired (BVI) program with 24 enrolments by 2027	Targets: DHH: 36 STEM: 45 BVI: 0 Total: 81	\odot