TIMES HIGHER EDUCATION / IMPACT RANKINGS EVIDENCE FACT FILE

SDG 7 / INDICATOR 7.2.2

Building Energy Upgrade Plan 2025–2030

Cyprus International University • North Cyprus – Türkiye • www.ciu.edu.tr



SDG 7	7.2.2	2030
Affordable and Clean Energy	Plan to upgrade buildings for energy efficiency	Plan target year

Purpose of this evidence file

This fact file documents the plan of Cyprus International University (CIU) to upgrade all campus buildings for higher energy efficiency, supporting THE Impact Rankings SDG 7 measure 7.2.2. It contains the Building Energy Efficiency Upgrade Plan 2025–2030, built on the Energy Efficiency Policy and the 2024–2025 Sustainable Campus work plan, which is reproduced as source evidence.

INDICATOR 7.2.2

Building upgrade plan at a glance

CIU has a phased plan to upgrade all campus buildings for energy efficiency by 2030, starting with audits and metering and ending with renewable energy.

5	17	7
Plan phases	Planned actions	Measurable targets

Headline result

The Building Energy Efficiency Upgrade Plan 2025–2030 covers all campus buildings. It begins with mandatory, detailed energy audits, continues with a prioritised retrofit schedule (insulation, windows, LED lighting, smart HVAC and automation) and links the retrofits to on-site solar energy. It builds on the Energy Efficiency Policy (v.2) and on the 2024–2025 Sustainable Campus work plan.

Evidence scope

No.	Evidence item	Value / note
1	Building Energy Efficiency Upgrade Plan 2025–2030: scope, phases, actions and timeline	5 phases • Appendix 1
2	Measurable targets with target years	7 targets • Appendix 1d
3	Governance: Oversight Committee, annual reporting, mid-term review in 2027	Appendix 1d
4	Source plan: Sustainable Campus and UI GreenMetric work plan, 2024–2025	2 sheets • Appendix 2
5	Related policy: Energy Efficiency Policy for new buildings and retrofits (indicator 7.2.1)	See 7.2.1 fact file
6	Existing-building upgrades under way: audits, solar PV, metering	CIU website

What the evidence demonstrates

- The plan covers all campus buildings, not selected pilots, and runs to a fixed end date of 2030.
- Audits come first, so that retrofit spending follows measured needs.
- The plan names concrete measures: insulation, windows, LED lighting, high-efficiency HVAC, metering, building automation and solar PV.
- Every action has a timeline, a lead and a status, and progress is reported each year.

PLAN REGISTER • PHASES

Plan phases, 2025–2030

Five phases move from baseline and audits to deep retrofit and renewable energy, with monitoring throughout.

Ref.	Phase	Period	Main outcomes	Evidence
P1	**Baseline, audits and metering**	2025–2026	Baseline year set; detailed energy audits of all buildings; prioritised retrofit schedule; sub-meters and smart meters connected to central monitoring.	Appendix 1b
P2	**Quick wins**	2026–2027	100% LED lighting; water metering, leak repair and ultra-low-flow fixtures; energy and water targets for each building type.	Appendix 1b
P3	**Deep retrofit**	2027–2029	Insulation and windows upgraded; HVAC replaced with high-efficiency VRF/smart systems; full building automation in all buildings.	Appendix 1b
P4	**Renewables and resilience**	2028–2030	On-site solar PV on retrofitted buildings; green roof on the Rectorate Building; new buildings designed to LEED or BREEAM.	Appendix 1b
P5	**Monitoring, reporting and review**	2025–2030	Annual energy performance report; mid-term review in 2027; final evaluation in 2030 and plan for 2031 onwards.	Appendix 1b

Scope and approach

The plan applies to all existing campus buildings and to the design of new buildings. It is a core component of CIU's Climate Action Plan and of its commitment to SDG 7. It follows the sequence required by the Energy Efficiency Policy: audit first, then retrofit using recognised standards, then monitor performance after completion.

Link with renewable energy

The plan is integrated with CIU's renewable energy strategy. Retrofits reduce energy demand first, so that on-site solar PV can be sized for a lower load and retrofitted buildings can be powered by clean energy.

PLAN REGISTER • TARGETS AND GOVERNANCE

Targets, governance and reporting

Targets are measured against a 2025 baseline and reported every year.

Ref.	Target	Goal	By
T1	Buildings with a completed energy audit	**100%**	2026
T2	Buildings with smart/sub-meters connected to central monitoring	**100%**	2027
T3	Share of lighting converted to LED	**100%**	2027
T4	Buildings fitted with ultra-low-flow water fixtures	**100%**	2027
T5	Buildings with full automation of HVAC and lighting	**100%**	2029
T6	Energy use intensity (kWh per m^2 per year) against the 2025 baseline	**–20%**	2030
T7	On-site solar PV capacity	To be set after audits	2030

Governance

The Energy Efficiency Oversight Committee monitors compliance and evaluates project outcomes. The plan is administered by Emre Soyer and Asil Azimli, as in the 2024–2025 Sustainable Campus work plan, with the lead for each action named in Appendix 1b. The Executive Board approves the retrofit schedule and budget (action A4).

Reporting and review

An annual energy performance report by building is prepared each year from 2026. The plan is reviewed in 2027, evaluated in 2030, and renewed for 2031 onwards.

Closing statement

By auditing every building, upgrading it in a planned order and powering it increasingly with clean energy, CIU aims to cut its energy demand and carbon footprint, lower operating costs, strengthen campus resilience and show leadership in sustainable infrastructure.

EVIDENCE • UPGRADES UNDER WAY

Existing-building upgrades beyond the plan

The 2025–2030 plan sits on top of work CIU already does on its existing buildings, as published on www.ciu.edu.tr.

Activity	What CIU reports	Fact file
Annual energy audit of one building	CIU audits one university building each year to identify energy wastage. Audits have covered the Education and Humanities Center and the Soli accommodation building.	7.2.5
Audit before any renovation	The Energy Efficiency Policy (v.2) requires a detailed energy audit before renovation and recognised standards for retrofits, with monitoring after completion.	7.2.1
Solar PV on existing buildings	1.3 MW campus solar PV plant (roofs, a façade and carports) in operation since 2015; 1,940,000 kWh generated in the 2022–2023 term.	7.2.3
Solar thermal hot water	More than 300 solar thermal panels serve hot-water systems in the campus residential zones.	7.2.3
Biogas and CHP	Biogas plant planned to raise renewable energy supply towards the 100% pledge.	7.2.4
Public sustainability action plan	The Sustainability Action Plan published on the CIU website states a multi-phase programme to upgrade all campus buildings: audits first, then a prioritised retrofit schedule with insulation, windows, LED lighting, smart HVAC and on-site solar.	This file

How the evidence answers the question

- Yes: CIU, as a body, has a plan to upgrade existing buildings to higher energy efficiency, published on its website and adopted in the Energy Efficiency Policy sequence of audit, retrofit and monitoring.
- The 2025–2030 plan turns that statement into phases, 17 actions, seven measurable targets and a review in 2027.
- Audits, solar PV and metering are already in place or under way, so the plan builds on existing practice.

Sources

Sustainability Action Plan:

https://ciu.edu.tr/sites/default/files/2025-11/ciu-sustainability-action-plan-new2024.pdf

- Climate Action Plan:

https://ciu.edu.tr/sites/default/files/2025-11/ciu-climate-action-plan-2024.pdf

- Energy wastage identification:

https://www.ciu.edu.tr/sites/default/files/2022-11/CIU-SDG7.2.5-Energy-Wastage-Identification.pdf

APPENDIX 1a • BUILDING ENERGY EFFICIENCY UPGRADE PLAN 2025–2030

Plan statement and scope

Plan document • section 1 of 4 • status: for Executive Board approval

Purpose

As a core component of its Climate Action Plan and its commitment to SDG 7, Cyprus International University is carrying out a multi-phase programme to upgrade all campus buildings for significantly higher energy efficiency between 2025 and 2030.

Approach

The programme begins with mandatory, detailed energy audits that identify the main areas for improvement, followed by a prioritised retrofit schedule. Key measures are high-performance insulation and windows, a fully LED lighting infrastructure, smart, energy-efficient HVAC systems, metering with central monitoring, and building automation.

Integration with renewable energy

The plan is integrated with the renewable energy strategy, so that retrofitted buildings are ready to be powered by clean, on-site solar energy.

Expected benefits

- Lower energy demand and a smaller carbon footprint.
- Lower operating costs.
- Stronger campus resilience.
- Visible leadership in sustainable infrastructure.

Basis of the plan

Energy Efficiency Policy v.2 (audits before renovation, recognised standards, monitoring after completion); the 2024–2025 Sustainable Campus and UI GreenMetric work plan, including its Energy and Water work package (Appendix 2).

APPENDIX 1b • BUILDING ENERGY EFFICIENCY UPGRADE PLAN 2025–2030

Action register

Seventeen actions in five phases • section 2 of 4.

Ref.	Action	Timing	Lead / support	Status
A1	**Adopt plan and governance** Adopt the plan through the CIU Executive Board and confirm that the Energy Efficiency Oversight Committee (Energy Efficiency Policy) monitors it.	2025–2026	Executive Board; Oversight Committee	Proposed
A2	**Set 2025 baseline** Set the 2025 baseline for energy, water and CO_2e per building area (m^2) and per student/staff FTE, using the UI GreenMetric key areas.	2025–2026	Emre Soyer, Hande Çiçek	Proposed
A3	**Energy audits of all buildings** Carry out a detailed energy audit of every campus building (consumption patterns, upgrade recommendations, renewable options), starting with the Education and Humanities Center, where a report is already prepared.	2025–2026	Emre Soyer; Project and Technical Affairs; Sustainable Energy Research Center	Proposed
A4	**Prioritise and schedule** Rank buildings by audit results and approve the retrofit schedule and budget.	2026	Executive Board; Campus Management	Proposed
A5	**Sub-metering and monitoring** Install sub-meters and smart meters in all buildings and connect them to central monitoring and control.	2026–2027	Emre Soyer; Project and Technical Affairs	Planned
A6	**100% LED lighting** Complete the transition to LED lighting and implement a campus lighting plan covering safety and energy use.	2026–2027	Emre Soyer; Mehmet Şenol	Planned
A7	**Water efficiency** Meter all buildings, detect and repair leaks, upgrade to ultra-low-flow fixtures and engage students and staff in water conservation.	2026–2027	Hande Çiçek; Emre Soyer	Planned
A8	**Building-type targets** Set energy-use-intensity and water-consumption targets for each building type.	2026–2027	Emre Soyer; Sustainable Energy Research Center	Planned
A9	**Awareness and training** Run awareness sessions, training for staff and contractors, and student-led initiatives with Students for Sustainable Campus.	2026–2030	Sustainable Innovation Center; Students for Sustainable Campus	Ongoing
A10	**Insulation and windows** Determine the total area to be insulated, then upgrade heat insulation, windows and doors in all buildings, in the order set by the audits.	2027–2029	Project and Technical Affairs; Campus Management	Planned
A11	**HVAC upgrade** Replace HVAC with high-efficiency VRF/smart systems, building by building. Çevik Uraz and STB are already designed with VRV systems; study Arts and Social Sciences, Education and Humanities, the Rectorate and the Library next.	2027–2029	Emre Soyer; Engineering students; Academic staff	Planned
A12	**Full building automation** Extend automatic control of HVAC and lighting to all buildings, with the level of automation set for each building.	2028–2029	Emre Soyer; Project and Technical Affairs	Planned
A13	**On-site solar PV** Size and install solar PV on retrofitted buildings, in line with the renewable energy strategy.	2028–2030	Sustainable Energy Research Center; Project and Technical Affairs	Planned

Ref.	Action	Timing	Lead / support	Status
A14	**Green roof** Study and install a green roof on the Rectorate Building.	2028–2029	Emre Soyer; Agriculture Department	Planned
A15	**Certified new buildings** Design all new buildings to achieve LEED or BREEAM certification, as required by the Energy Efficiency Policy.	2025–2030	Project and Technical Affairs	Ongoing
A16	**Annual performance report** Publish an annual report of energy performance by building, and use it to adjust the schedule.	2026–2030	Oversight Committee; Emre Soyer	Annual
A17	**Mid-term and final review** Review the plan in 2027, evaluate results in 2030 and prepare the next plan for 2031 onwards.	2027–2030	Oversight Committee; Executive Board	Planned

APPENDIX 1c • BUILDING ENERGY EFFICIENCY UPGRADE PLAN 2025–2030

Timeline 2025–2030

Years in which each action is active • section 3 of 4

Action	2025	2026	2027	2028	2029	2030
A1 Adopt plan and governance	■	■				
A2 Set 2025 baseline	■	■				
A3 Energy audits of all buildings	■	■				
A4 Prioritise and schedule		■				
A5 Sub-metering and monitoring		■	■			
A6 100% LED lighting		■	■			
A7 Water efficiency		■	■			
A8 Building-type targets		■	■			
A9 Awareness and training		■	■	■	■	■
A10 Insulation and windows			■	■	■	
A11 HVAC upgrade			■	■	■	
A12 Full building automation				■	■	
A13 On-site solar PV				■	■	■
A14 Green roof				■	■	
A15 Certified new buildings	■	■	■	■	■	■
A16 Annual performance report		■	■	■	■	■
A17 Mid-term and final review			■	■	■	■

■ P1 Baseline, audits and metering ■ P2 Quick wins ■ P3 Deep retrofit ■ P4 Renewables and resilience ■ P5 Monitoring, reporting and review

APPENDIX 1d • BUILDING ENERGY EFFICIENCY UPGRADE PLAN 2025–2030

Targets, governance and review

Section 4 of 4. Targets are proposed for approval and measured against the 2025 baseline.

Ref.	Target	Goal	By
T1	Buildings with a completed energy audit	**100%**	2026
T2	Buildings with smart/sub-meters connected to central monitoring	**100%**	2027
T3	Share of lighting converted to LED	**100%**	2027
T4	Buildings fitted with ultra-low-flow water fixtures	**100%**	2027
T5	Buildings with full automation of HVAC and lighting	**100%**	2029
T6	Energy use intensity (kWh per m^2 per year) against the 2025 baseline	**–20%**	2030
T7	On-site solar PV capacity	To be set after audits	2030

Governance and reporting

- Plan owners: Emre Soyer and Asil Azimli. The Energy Efficiency Oversight Committee monitors compliance and evaluates outcomes.
- Annual energy performance report by building, from 2026; progress against targets T1–T7 is reported to the Executive Board.
- Mid-term review in 2027 to adjust the schedule and targets; final evaluation in 2030.
- Funding: the budget for each phase is set when the Executive Board approves the retrofit schedule (A4).

Approval

This plan is submitted for approval by the CIU Executive Board. Approval date and version number to be entered once approved.

APPENDIX 2 • SOURCE PLAN 2024–2025

Sustainable Campus and UI GreenMetric work plan, 2027

Original plan • sheet 1 of 2 • work packages and timeline, October 2024 to October 2025

Sustainable Campus and UI GreenMetric: Action Plan, October 2026 – October 2027 (revised)

Work Package	Responsible Person	Supportive Staff/Groups	Admin	2026 Oct.	2026 Nov.	2026 Dec.	2027 Jan.	2027 Feb.	2027 Mar.	2027 Apr.	2027 May	2027 Jun.	2027 Jul.	2027 Aug.	2027 Sep.	2027 Oct.	Status (Oct 2026)	Update and evidence basis
General Topics																		
1. Report:																		
a. Vision	Majid Hashemipour, Serkan Abbasoğlu, Mete Boyacı																Carried forward	No recent data supplied; confirm status with the owner.
b. Mission																	Carried forward	No recent data supplied; confirm status with the owner.
c. Goal																	Carried forward	No recent data supplied; confirm status with the owner.
d. Objectives																	Carried forward	No recent data supplied; confirm status with the owner.
e. Strategy																	Carried forward	No recent data supplied; confirm status with the owner.
2. Determine the key areas, measure the performance and compare it over time across other variables such as (a) building area m2; (b) no. of student/staff;																		
a. Energy	Emre Soyer & Hande Çiçek		Emre Soyer & Asil Azimli														Done	Solar PV output logged by site since 2017–18; 1.88 million kWh in 2024–25 (1,876,143 kWh stated). Keep annual reporting.
i. EE application																	In progress	ERTEK smart building monitoring covers 17 building groups; website reports 84.75% average energy-efficiency implementation.
ii. Use of LED lighting																	Carried forward	No recent data supplied; confirm status with the owner.
iii. Insulation																	Carried forward	No recent data supplied; confirm status with the owner.
b. Water Consumption																	Open	About 1,300 tons of grey water is reused for irrigation, but no total water consumption is published. Add annual figures per building.
c. Waste disposal: decrease the amount																	In progress	Waste is recorded by stream (eg. about 18,500 kg of wastepaper a year from faculty buildings). No total tonnage or recycling rate yet.
d. Transportation: Private vehicular transport & Shuttle Service																	Done	Free shuttle departures are counted monthly; 24,481 in 2025 (25,026 in 2024; 10,053 in 2021).
e. Education: No. of courses related to sustainability																	Carried forward	No recent data supplied; confirm status with the owner.
f. No. of staff/students/visitors attend to green activities																	Carried forward	No recent data supplied; confirm status with the owner.
g. No. of green activities																	Carried forward	No recent data supplied; confirm status with the owner.
h. % of campus covered in vegetation																	Carried forward	No recent data supplied; confirm status with the owner.
i. No. of projects/partnerships with local authorities and community groups																	Carried forward	No recent data supplied; confirm status with the owner.
j. Greenhouse gas emitted (kg CO2 equivalent staff/student FTE) due to electricity, heat, transportation, ..etc.																	Open	Needs total electricity and fuel use, which are not published. PV output (1.88 million kWh) can be used for avoided emissions.
k. No. (length) of bicycle rack and/or bike stations																	In progress	One Velospeed solar bike-share station (12 bicycles). Rack length is not recorded.
l. No. of EV chargers																	In progress	An EV charging bay is on campus; the number of chargers is not recorded.
3. Application to Associations related to Sustainability:																		
a. SDGA (International Sustainable Development Goals Accord for Universities)	Emre Soyer & Hande Çiçek																Carried forward	No recent data supplied; confirm status with the owner.
b. Foundation for Environmental Education (FEE) to receive Green Flag																	Carried forward	No recent data supplied; confirm status with the owner.
c. ULFS (University Leaders for a Sustainable Future)																	Carried forward	No recent data supplied; confirm status with the owner.
d. GUPES (Global Universities Partnership on Environment and Sustainability)																	Carried forward	No recent data supplied; confirm status with the owner.
e. AASHE (Association for the Advancement of Sustainability in Higher Education)																	Carried forward	No recent data supplied; confirm status with the owner.
4. Centers of Excellence: Energy & Environment programs at 2009	Serkan Abbasoğlu & Rana Kıdak																Done	Sustainable Energy Research Center is active (PV, wind, CHP and biogas projects).
5. Sustainable Innovation Center	Emre Soyer																Carried forward	No recent data supplied; confirm status with the owner.
6. Promotion of Green Activities on the boards																		
a. Mitigation CO2 emissions due to PV systems	Mustafa Çağataylı																Open	Compute CO2 avoided from the 1.88 million kWh of PV generation in 2024–25 and publish it.
b. Reduce in Plastic bottle use																	In progress	Plastic Reduction Policy 2024, free drinking water, plastic-free zones (main restaurant, Rectorate office, Nature Cafe), charges on plastic bags.
c. Green Events																	In progress	Psychological Awareness Days and health events run each year; list green events in one calendar.
Education																		
1. Increase the no. of compulsory and elective courses	Banu Numan Uyal		Erbuğ Çelebi														Carried forward	No recent data supplied; confirm status with the owner.
2. Increase the no. of publications related to Sustainability																	Carried forward	No recent data supplied; confirm status with the owner.
Infrastructure																		
1. Green or Sustainable Procurement Policy	Purchase Department (Asil Azimli)		Asil Azimli & Erbuğ Çelebi														Done	Sustainable and Ethical Procurement Policy 2024 (7 principles) is in force; Disposables Policy 2023 also published.
2. Decrease the consumption of copy papers by improving electronic services;																	In progress	Nine digital platforms and a paper-reduction programme; paper recycling workshop. Set a copy-paper reduction target.
a. Use of CIU mobile application/web site for announcements	Computer Center (Mustafa Çağatayli) &																Carried forward	No recent data supplied; confirm status with the owner.
b. Electronic boards (TVs)	Computer Center (Mustafa Çağatayli)																Carried forward	No recent data supplied; confirm status with the owner.
c. Controlled Printer service																	Carried forward	No recent data supplied; confirm status with the owner.
Transportation & Parking																		
1. Increase the physical activity in the campus	Kozan Tunç	1. Students for Sustainable Campus 2. Campus Management 3. Sustainable Energy Research Center	Asil Azimli & Emre Soyer														In progress	Velospeed station, 75 staff e-bikes and CIU ARENA facilities support physical activity.
a. Bike stations																	In progress	One station with 12 bicycles; extend to more stops.
b. Bicycle racks																	Carried forward	No recent data supplied; confirm status with the owner.
c. Walk way																	Carried forward	No recent data supplied; confirm status with the owner.
2. Meet the criteria for a Bicycle Friendly University	Hande Çiçek																Carried forward	No recent data supplied; confirm status with the owner.
3. Manage parking demand to address long-term growth with smart parking systems and improved wayfinding	Kozan Tunç																Carried forward	No recent data supplied; confirm status with the owner.
4. Increase passenger trips on University shuttle buses																	In progress	Shuttle departures: were 24,481 in 2025, down 2% from 2024; the 2022 target was +30% on 2021 (reached).
5. Use some EVs	Emre Soyer																In progress	75 staff e-bikes, an NG Scooter agreement and an EV charging bay; no EV fleet figure.
6. Car sharing/pooling	Hande Çiçek																Open	The Sustainable Transportation Policy (April 2021) targets carpool software; no current results found.
a. Maximize car-pooling																	Open	As above: confirm whether the carpool platform is live.
7. Reduce 'single user' car journeys																	Open	No measure of single-occupancy trips; add to the annual commuting survey.
Energy & Water																		
1. Sub-meter and smart-meter buildings, in order to track energy consumption, manage for maximum efficiency, and reduce carbon impact	Emre Soyer	1. Project & Technical Affairs 2. Campus Management 3.Sustainable Energy Research Center 4. Students for Sustainable Campus 5. Engineering Students 6. Academic Staff 7. Sustainable Innovation Center	Emre Soyer & Asil Azimli														In progress	ERTEK monitoring and automatic PV logging are in place; confirm which buildings still lack sub-meters.
2. Connect all buildings to central monitoring and control system																	In progress	ERTEK central control covers 17 building groups (160,680 m² listed); extend to the rest.
3. Design, construct and renovate greener buildings on campus that operate more efficiently, use less energy and water, and have reduced																	Carried forward	No recent data supplied; confirm status with the owner.
a. Start with Education and Humanities Center where a report is already prepared																	Carried forward	No recent data supplied; confirm status with the owner.
4. Apply Heat Insulation to all Buildings in the Campus																	Carried forward	No recent data supplied; confirm status with the owner.
a. Total area should be determined and evaluated																	Carried forward	No recent data supplied; confirm status with the owner.
5. Invest more feasible HVAC system, such as VRV, to all buildings.																	In progress	Çevik Ural and STB have VRV systems; other buildings still to study.
a. Çevik Ural and STB are designed with VRV systems																	Done	Çevik Ural and STB are designed with VRV systems.
b. Arts and Social Sciences, Education and Humanities, Rector's Office and Library should be studied																	Open	Study not reported.
6. In addition to Çevik Ural and STB, full automation system that controls HVAC, lighting...etc. should be considered to all buildings. Level of automation should be discussed.																	In progress	ERTEK smart building control with temperature, CO2 and presence sensors; extend to all buildings.
7. Establish appropriate energy use intensity targets for all building types																	Carried forward	No recent data supplied; confirm status with the owner.
8. Establish appropriate water consumption targets for all building types																	Carried forward	No recent data supplied; confirm status with the owner.
9. Meter all buildings, track water consumption & Detect and repair all system leaks																	Carried forward	No recent data supplied; confirm status with the owner.
10. Upgrade to ultra low-flow fixtures in all existing buildings																	Carried forward	No recent data supplied; confirm status with the owner.
11. Engage student and faculty further in water conservation practices	Hande Çiçek																Carried forward	No recent data supplied; confirm status with the owner.
12. Strategize and implement a campus lighting plan to address safety, energy use, and aesthetics	Mehmet Şenol																Carried forward	No recent data supplied; confirm status with the owner.
13. Install a RO water treatment device to Nature Café and use glass bottle at water dispenser	Emre Soyer																Carried forward	No recent data supplied; confirm status with the owner.
14. Think on installation of public dispensers in Faculty Buildings																	Carried forward	No recent data supplied; confirm status with the owner.
15. Design new buildings to achieve LEED or BREED certification using the appropriate LEED rating system																	Carried forward	No recent data supplied; confirm status with the owner.
Environment & Agriculture & Food																		
1. Recycle and Re-use of food wastes	Emre Soyer	1. Students for Sustainable Campus 2. Academic Staff 3. Sustainable Innovation Center 4. Campus Management	Asil Azimli														In progress	Nature Cafe composts organic waste; restaurant food waste goes to the Nicosia Municipality animal shelter.
2. Install green roofs to the roof of Rectorate Building																	Carried forward	No recent data supplied; confirm status with the owner.
3. Undertake tree planting of native species in addition to international species	Agriculture Department																Carried forward	No recent data supplied; confirm status with the owner.
a. Plant a tree for each guest and share certificate as a gift																	Carried forward	No recent data supplied; confirm status with the owner.
b. Arboriculture: start around sewage treatment plant																	Carried forward	No recent data supplied; confirm status with the owner.
c. A report is prepared by Faculty of Agriculture																	Carried forward	No recent data supplied; confirm status with the owner.
4. Decrease waste disposal	Emre Soyer																In progress	Quantities are recorded and recycled on campus; the waste audit programme below is not yet reported.
a. Develop and deliver a program of waste audits across campus to ensure (a) appropriate labelling (b) appropriate wastes are disposed of																	Open	No audit programme reported; run a first audit by stream and building.
5. Stop use of plastic bottles/cups	Emre Soyer																In progress	Plastic Reduction Policy 2024 in force; plastic-free zones already cover the main restaurant, Rectorate office and Nature Cafe.
a. Initially at Palm Inn, Lake view and Rector's office																	Done	Plastic-free zones: main restaurant, Rectorate office, Nature Cafe.
b. At Canteens and Cafes																	In progress	Extend to canteens and cafes; plastic bags are already charged and straws removed.
6. Promote the consumption of healthier and more sustainable food in Campus	Gastronomy Department																Carried forward	No recent data supplied; confirm status with the owner.
a. Salad day																	Carried forward	No recent data supplied; confirm status with the owner.
b. Fruit day																	Carried forward	No recent data supplied; confirm status with the owner.
c. Sustainable food menu to Palm Inn																	Carried forward	No recent data supplied; confirm status with the owner.
7. Carry out a study on Cyprus Cuisine																	Carried forward	No recent data supplied; confirm status with the owner.
a. A pre-report is prepared by School of Tourism and Hospitality																	Carried forward	No recent data supplied; confirm status with the owner.