Impact area							
	objective				target		
Environment Management	To develop a physical transformation of RAU estate.  Understanding the historical context that our estate sits on to make significant adjustments to	<ul> <li>Complete an energy infrastructure study.</li> <li>Improve our visibility of estate         <ul> <li>meters/BMS/drawings/surveys etc.</li> </ul> </li> <li>Investigation into self-generation of energy – Solar</li> </ul>	Estates	July 2024 July 2025 Dec 2024	Gathering data and evidence to help inform a holistic, institutional-wide carbon reduction plan.  The Estates team are currently working on this with experts across the University and with external consultants.	<ol> <li>2.</li> <li>3.</li> </ol>	infrastructure study. Install meters across the campus, to enable us to measure our energy usage by building.
	our energy infrastructure and decarbonisation strategy.	<ul> <li>Photo Voltaic panels</li> <li>Decarbonisation investigation</li> </ul>		July 2024	external consultants.		campus. Investigate potential sources of self- generation of energy, such as solar PV/ ground source heat/air source heat generated.
Water	To develop a physical transformation of the RAU estate.	Irrigation borehole – water extracted for use on campus and to support other projects.	Estates	June 2024	All staff and students aware of the 'Sustainability Wheel' and RAU's commitment to circular economy by keeping products and materials in use, regenerating natural	1.	Communicate with all staff/students to raise awareness about the RAU's plans to reduce the water currently used and plans to extract water for use on campus.

Impact area	University policy objective	Sustainability target	To be actioned by	When	Long-term engagement target	Actions-2024-25
					systems and design our waste and pollution.	
Waste Management	2024/25 will bring waste management at the RAU under the microscope. A structure management approach will be adopted. The RAU has set a target of no zero to landfill.	A waste management strategy to be created and implemented.	Estates/Commercial/Sustainability Action Group	Sept 2024 July 2025 Ongoing Ongoing	Estates team to undertake a review of the current waste management processes at the RAU.  Estates to work with the Sustainability Action Group in the creation of a waste management strategy.  New Waste Management Strategy to be communicated to all staff/students and implemented.	<ol> <li>A review to take place of waste management on our campus.</li> <li>Recycling Policy to continue to be communicated to staff and students.</li> <li>Continual monitoring and reduction of food waste and continual use of compostable disposables.</li> </ol>
Carbon and Energy	RAU recognises the importance of decarbonisation of its energy supply. RAU will continue to monitor its progress in decarbonisation, it will follow an SBTi aligned model and use	<ul> <li>RAU recognises the importance of decarbonisation of its energy supply and will remove gas from its energy mix</li> <li>RAU will continue to monitor its progress in decarbonisation, once the major investment decisions have been taken to support energy networks and degasification RAU will publish</li> </ul>	Estates/Sustainability Action Group	Dec 2035 Mar 2025	RAU will set up a programme of seminars and events to educate users about the fundamentals of energy efficiency and behaviour change as part of its commitment to a green campus and green educational setting and this will be linked to raising	<ol> <li>Smart Meters to be costed and installed</li> <li>KPI's for reporting and self-assessment of its progress to be realised and implemented</li> <li>RAU to set a target for initial implementation of Building Management System</li> </ol>

Impact area	University policy	Sustainability target	To be actioned by	When	Long-term engagement	Actions-2024-25
	objective				target	
	the EAUC	its project Net-Zero target			awareness about	
	emissions	date based upon a realistic			climate change.	
	monitoring and	and risk managed assessment.				
	reporting					
	framework to					
	consolidate its					
	progress.					
Environmental	Encourage the	Decarbonisation transport	Estates	July	Encourage use of cycle	1. Cycle to work scheme
Pollution, Clean	use of sustainable	infrastructure created and		2025	to work scheme, by	2. Decarbonising
Air and	modes of	implemented.			ensuring staff are	transport
Transport	transport by staff	Higher usage of staff/students		July	aware of this facility	infrastructure
	and students	using more sustainable		2025	during staff inductions.	3. Reduce transport –
	which minimise	transport methods, such as				removal of minibus
	negative	electric minibus into town,			Continue to advise staff	into town reduce cost
	environmental	cycle to work scheme, higher			of the Hybrid/Electric	and pollution
	impact	take up of the hybrid/electric			vehicle purchase	
		vehicle purchase scheme.			scheme.	
					Inform students of our	
					electric minibus to taxi	
					students/staff to and	
					from campus to avoid	
					using personal cars.	
Supply Chain	Incorporating	Creation of a new sustainable	Estates	June	Communicating and	Procurement policy –
	relevant	procurement policy ensuring it		2025	implementing the	sustainable
	sustainability	considers our 'sustainability			'Sustainability Wheel'	2. Local approach
	criteria into	wheel'.			approach to all staff.	moving away from
	procurement	<ul> <li>Implementing the sustainable</li> </ul>		Sept	Advertising the	corporate companies
	documentation,	procurement policy.		2025	'sustainability wheel'	3. Local approach for
	ensuring suppliers				and the philosophy	work on site to
	meet the				behind it around	reduce mileage –

Impact area	University policy	Sustainability target	To be actioned by	When	Long-term engagement	Actions-2024-25
	objective university's objectives. Applying the 'sustainability wheel' approach by buying local, reusing or recycling where we can.				campus and on our website, ensuring staff and students union adopt this approach when purchasing services, goods and construction works.	feeding into local economy local partnerships
Food	Minimise the impact of its catering provision on the environment, and to promote sustainable practices and consumption.	<ul> <li>Ensuring all catering offerings are sourced with higher welfare, ethically produced ingredients, such as Free Range, organic, MSC, Fairtrade, Leaf marque and RSPCA assured</li> <li>Ensuring all food is sourced locally (where possible) and from the UK.</li> <li>Food for Life (Silver Award) achieved.</li> </ul>	Associate Director of Commercial Services/Sustainability Action Group	July 2025 July 2025 Dec 2024	To provide information and educate consumers on good nutrition, provenance and sustainable choices.  Ensure sustainable food policy is communicated to all new students/staff.	<ol> <li>Ensuring student and staff representation at the Sustainability Action Group</li> <li>Promoting the use of Fairtrade products</li> <li>To work towards the Soil Association Food for Life Silver Award</li> <li>Illustrate commitment to achieving ever improving delivery of socially responsible catering by way of Food for Life and other industry food accreditations</li> </ol>
						5. Provide an affordable, value for money, nutritious and well

Impact area	University policy objective	Sustainability target	To be actioned by	When	Long-term engagement target	Actions-2024-25
						sourced food offer- ing. We take care that our food is healthy, ethical, and uses local ingredients and we use a mini- mum of 5% organic ingredients in our menus
						6. Build and enhance the university reputation as a sustainable organisation
						7. Promote the consumption of more plant-based foods
						8. Continue to use long- life deep fryer oil from local firm (Cotswold Gold), that a company collects the waste oil and turns into biodiesel
Construction and Refurbishment	To connect people and places through our natural environment and to work with the natural landscape	<ul> <li>Completion of the state-of- the-art laboratories which will play a crucial role in tackling global challenges like climate change, biodiversity and food security.</li> </ul>	Estates/Sustainability Action Group	Mar 2025	Communication to staff and students of the Estate vision and keeping them informed on progress. With the Sustainability Action Group made up of	<ol> <li>Regenerative road map</li> <li>Realistic overall strategy for decarbonisation is under pinned by a fabric fast approach</li> </ol>

Impact area	University policy objective	Sustainability target	To be actioned by	When	Long-term engagement target	Actions-2024-25
	to provide a world-class environment for leaders in sustainable farming and land management.	Start the implementation of the regenerative roadmap, making fabric improvements for energy efficiency and decarbonisation of RAU buildings.		Aug 2025	individuals across the University, assists with institution-wide engagement.	to all of our teaching and residential accommodation – the fabric improvements and the energy efficiency and de carbonisation improvements individually will only go so far  3. To use second hand recycled furniture in new building project
Biodiversity	Maintain and increase biodiversity on campus and protect species that are already present.	<ul> <li>Student and staff engagement to maintain the 'wild campus' areas.</li> <li>Life cycle plant scheme for the Lime Tree avenue at the front of the building, planting new trees now to ensure that this is maintained when existing trees reach end of life. Increasing the flora around different areas of the university.</li> </ul>	Estates	July 2025	Student engagement through the curriculum and extra-curricular societies.	Life cycle plant     scheme for campus     and lime trees
Partnership and Community	Engage and collaborate with local parties to promote sustainability on	<ul> <li>Go Green Week</li> <li>English Heritage Open Day, opening the campus to the community</li> </ul>	Sustainability Action Group	Oct 2024 Sep 2024	To make sure     sustainability     targets are met	Engage with staff and students to offer volunteering opportunities in sustainability events

Impact area	University policy objective	Sustainability target	To be actioned by	When	Long-term engagement target	Actions-2024-25
	campus and increase engagement on site to reach our sustainable targets.  To raise awareness of what the RAU is currently doing towards sustainability.	Continue to allow the 5K park run to take place on RAU premises.		Ongoing	2. Promote staff and student engagement 3. Fully engage with our partnerships on our sustainability objectives	such as 'Go Green Week'  2. Raise awareness of sustainability through social media channels, newsletters and RAU website  3. Include a sustainability section into Induction packs for new staff  4. Work with local partnerships to provide sustainability opportunities for staff/students
Training and Awareness	To raise awareness of sustainability on campus and provide opportunities to staff and students to develop skills and knowledge.	<ul> <li>Information around         Sustainability at the RAU to be         updated in the Welcome Pack         with links to the RAU policy.</li> <li>Sustainability at the RAU to be         included on the agenda for         staff inductions</li> </ul>	Sustainability Action Group	Sep 2024 Sep 2024	For staff and students across campus to be aware of the RAU's strategy towards sustainability	<ol> <li>Hold an annual Go         Green Week to         promote awareness         on sustainability</li> <li>To include a         sustainability         awareness section for         new starters in their         'Welcome Pack'</li> <li>To include         sustainability into         annual events such as         'Staff Fest'</li> </ol>

Impact area	University policy objective	Sustainability target	To be actioned by	When	Long-term engagement target	Actions-2024-25
Staff and Student Engagement		<ul> <li>Introduce RAU's sustainability objectives to new students and their Welcome Week.</li> <li>Go Green Week</li> <li>Encourage student engagement to the Sustainability Action Group</li> <li>Engage conservation club with key RAU projects</li> </ul>	Sustainability Action group	Oct 2024 Dec 2024 June 2025 June 2025		<ul> <li>Actions-2024-25</li> <li>4. Promote volunteering opportunities towards sustainability events</li> <li>5. Introduce a sustainability section in staff induction</li> <li>1. Collaborate with student groups such as Conservation club to hold workshops to promote sustainability</li> <li>2. Workshops for staff and students</li> <li>3. Students to collect soil for analysis</li> <li>4. Hold Herbarium workshops</li> <li>5. Wild Campus tours</li> </ul>
						<ul> <li>6. Go Green Week is introduced in Welcome Week</li> <li>7. Students to partake in bird surveys</li> <li>8. Offer volunteering opportunities for events on campus, communicating through newsletters, social media</li> </ul>