Sustainability Action Plan 2024

Overarching Goals:

- 1. Carbon Net-Zero 2035.
- 2. Biodiversity Net-Gain 2035.

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1. Governance and Goal Setting

Status: Achieved On-Track Close-to-Track Off-Track

Objectives	Actions	Status
1.1. Develop a broad vision of St. Anne's in 2035		
1.1.1. Develop and publish an Environment & Sustainability strategy	Bring to GB for approval TT22 Wk8.Publish on the website.	Completed June 22
1.1.2. Set out a Carbon – Net Zero 2035 Sustainability Action Plan with 5-year targets and actions	 Bring to GB for approval. Publish on the website by Sep 22 Reviewed termly by Environment Committee Reviewed Annually by Council & GB 	Complete Complete Termly TT24

1.2. Set out a governance	structure to achieve this	
1.2.1. Agree the governance oversight of Environmental &	 Detailed in the College Environment & Sustainability strategy paper. 	Complete & reviewed by GB in TT23
Sustainability matters 1.3. Monitor and share pro	College Academic Fellow to join the Environment Committee gress	Complete MT23
1.3.1. Develop and publish an annual sustainability report	 Bring first report to governing body for approval. Publish on the website. Produce Annual Report for TT24 	Completed TT23 Complete By TT24
1.3.2. Develop a dashboard to visualise progress and data	Publish on the website	Work in Progress

- The College Environment & Sustainability strategy was initially approved by GB in TT22 and it was updated, reviewed and approved by GB in TT23. The Strategy document together with this Action Plan and an Annual Report are published on the College website. The Action Plan is an iterative document which sets out the work that we are striving towards within College. It is used as the key agenda item for the College Environment Committee which meets termly.
- We are regularly meeting with other Colleges in the DBC/EBC groups to progress goals and we participate in the Conference Of Colleges Sustainability forum.

Challenges

• To achieve our goals, we are going to require significant investment and changes to the way we operate many of our activities. We will need to influence many of the organisations we work alongside as well as those that support and supply us. We do not yet fully understand the detailed implications but it is essential that we commit to making a start.

2. Finances and Investment

Actions	Scope	Status
 Require our fund managers to align with the: <u>UN Principles for Responsible</u> <u>Investment</u> <u>The Oxford Martin School</u> <u>Principles for Climate Conscious</u> <u>Investment</u> <u>The UN Guiding Principles on</u> 	3	Complete
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Objective	Actions	Scope	Status
2.2. Incorporate environmental-related risks into management decisions in coordination with University and	 Include a specific environment/ sustainability risk with the St Anne's College risk register. Review the risk annually. 	3	Complete TT23
Collegiate working group	05		
2.2.1 Review College Investment policies	 Produce a Responsible Investment Policy Review the policy every 3-years 	3	Completed TT23
2.2.2 Ensure that our fund manager and day-to- day banking is in line with our 2035 goals.	• TBC	3	TBC
2.3.1 Raise funds for sustainability related projects.	• £5M fundraising target set for Bevington Road regeneration.	1, 2, 3	By TT25
2.3.2 Include sustainability into Giving Day and Community Week.	Collaborate with JCR and MCR	2, 3	HT24
2.3.3 Invite donations from alumnae through an annual article in the Ship Magazine.	JCR and MCR Environmental Reps will write an annual article	2, 3	ТВС

• Our Responsible Investment Policy was one of the first in the Collegiate group and was co-produced with input from the student body.

Challenges

• It can be difficult to find accurate, transparent information about the operation of financial institutions; we must not accept the existence of policies as proof of sustainability but require evidence of compliance with these policies.

3. Estates

Objective	Actions	Scope	Status
3.1.1. Continue to increase renewable energy	 Produce a decarbonisation masterplan to inform priorities of work to reduce 	1, 2	Completed TT23

Objective	Actions	Scope	Status
	 reliance on fossil fuels and propose options for renewable energy systems. Receive detailed costs for the plan. Develop packages of work that will achieve the most significant/affordable reductions in our carbon footprint. Identify funding options for the packages and develop a programme of work for the next decade 		Completed TT23 Complete By TT24
3.1.2. Reduce energy consumption	 Produce dashboard data to show usage and to track trends. Change to 100% LEDs. Ensure heating can be controlled in all rooms. Complete trial of EyeSense, remotely controlled radiator valves. Purchase further EyeSense smart sensors 	1,2	TT24 ~40% complete By Sep 29 Complete 115 more to be installed by end of HT24
	 Reduce the heating default temperature to 19C. Educate all students on how to reduce energy wastage. Complete trial to see if all College IT can be switched-off at end of each day. 		Complete Iterative Complete
3.1.3. Reduce water usage	 Produce dashboard to benchmark data and monitor trends. Install 100% low-flush toilets Identify and resolve leaks Install taps that turn off automatically in communal bathrooms and toilets Complete a trial with reduced flow shower heads 	-	Work in progress – dates TBC Rolling programme By TT24
3.1.4. Reduce surface water runoff from buildings	Establish rainwater harvesting systems on new developments and refurbishment projects.	-	On target for Bev Rd
3.1.5. Increase recycling	 Increase the visibility and labelling of bins. Ensure all students have access to a recycling bin in their accommodation. 	-	By HT24 By HT24

Objective	Actions	Scope	Status
3.1.6. Reduce food waste 3.1.7. Reduce total waste	 Increase the visibility and labelling of bins. Ensure all students have access to a food waste bin in their common rooms and accommodation. Ensure all dining hall and catering waste is disposed correctly. Provide incentive for the use of student's & staff own containers for takeaway in the dining hall. Establish water fountains or accessible tap water stations. 	3	Ongoing Complete complete Complete Work in progress
	10% decrease in paper use		By TT24
3.1.8. Have a minimum requirement of 25% Biodiversity Net Gain on new developments.	• Specification for future feasibility studies.	-	Agreed for future developments
3.1.9. Require all new builds to meet Passivehaus rating/criteria.	 Specification for future feasibility studies. 	2	In-line with University policy
3.1.10. Complete a biodiversity baseline audit and perform subsequent Audit every 5-years	 Complete first baseline audit Develop a 5-year strategy for improvement and to make a 10% improvement by 2028 and a further 10% improvement by 2033. Implement the strategy 	-	Completed TT23 By end of HT24 By TT28
3.1.11. Increase biodiversity rich areas	 20% increase in pollinator-friendly areas Develop a mapped plan of potential green corridors with other Colleges 	-	By TT30
3.1.12. Install bird feeders, bat boxes, insect hotels, log piles	10% year-on-year increaseJoin Oxford Plan Bee	-	Review TT24
3.1.13. Support the local Wildlife Trust in their endeavours to improve biodiversity within our	 Maintain corporate membership of the Buckinghamshire, Berkshire and Oxfordshire Wildlife Trust Develop options for staff to volunteer locally with BBOWT. 	3	Renewed for 2024 By TT24

Objective	Actions	Scope	Status
community and local			
area.			

- Completion of our Biodiversity Baseline Audit has been a significant step forward for College. We are now working to develop a 5-year strategy.
- The JCR and MCR pooled funds to purchase 1x hedgehog box, 1x insect box, and 2x bird boxes in May 2022.

Challenges

• We will have to roll-out infrastructure improvements slowly due to limited funds.

4. Catering and Events

Objective	Actions	Scope	Status
4.1.1. Identify, record and report the annual carbon and biodiversity impact of food.	 Work with University of Oxford initiatives and research to develop tools to report on the carbon impact of our food production. Produce first report for Council and GB. 	_	Ongoing support By TT25
4.1.2. Reduce carbon emissions from food.	 Increase the proportion of vegetables, and reduce the amount of meat and fish in individual dishes. Reduce % of meat consumption. Reduce % of beef provision. Increase the provision of vegetarian and vegan meals. Deliver a Low carbon Formal Hall Deliver a low carbon College Ball 	3	Termly reports on progress Both delivered in HT23
4.1.3. Improve uptake of low-carbon food options	 Introduce 'low carbon' Mondays meal options. Develop a traffic light system to measure and display the impacts of meal choices Position the vegetarian and vegan options first on all menus 	3	Completed MT23 Achieved for breakfast & STACs. Work in progress for other meals. Complete

Objective	Actions	Scope	Status
	Work with suppliers to enable us to report on ingredients' provenance in menus		Ongoing
	 Promote sustainable catering and local food producers. Continue to support Ox-Farm-to-Fork 		Ongoing
	initiative		
4.1.4. Ensure 100% of food products are Fairtrade (or equivalent) certified	 Identify how much of current food procurement is Fairtrade compliant. Identify areas for improvement <i>Coffee, sugar, chocolate, coco, teas</i> <i>(ethical), bananas?</i> 	-	By TT25
4.2.1. Reduce travel miles of food	 Work with suppliers to identify how much of our food is sourced locally (within 30mi) 	2, 3	Ongoing
	 Ox-farm-to-fork, good food oxford, food delivered by Volocity. Food delivery 		By TT25
	vehicles.		By TT25
	 Create a herb garden to provide ingredients for the kitchen- link to biodiversity strategy 		
	 Work with our suppliers to reduce the number of food deliveries and influence the carbon efficiency of their vehicle fleets. 		

- Head Chef is one of the leading chefs within Oxford on sustainability initiatives.
- We already offer vegan and vegetarian options at all meals.
- We already adjust the menu to be more local and seasonal.

Challenges

• Reporting on the annual carbon and biodiversity impact requires extra resourcing which is challenging to fund.

5. Procurement & Resources

Objective	Actions	Scope	Status
5.1. Ensure all procurement decisions advance overarching goals	 Develop a Green Procurement policy. Develop a Green code of conduct for our suppliers to adhere to. Be active participants in the re-tender of the food purchase contract during 2024. DB and Head Chef to engage with the DBC tender process. 	3	By TT24 By TT24 Ongoing

	•	Review sustainability credentials of main contractors.	By MT24
5.2 Reduce the carbon impact of deliveries to College	•	Trial a cargo bike delivery scheme (Pedal & Post) for student & staff personal mail	Trial in progress

• We have joined the Conference of Colleges Joint Procurement initiative.

Challenges

• We may be contractually-bound to some obligations which limit our ability to act.

6. Transport and Travel

Objecti	ve	Actions	Scope	Status
6.1. L	Understand the impact	of travel within the College community		
t	dentify how much air ravel the College is esponsible for.	 Measure essential air travel. Measure discretionary air travel. Identify ways of reducing air travel that does not contribute to College core aims and priorities. Publish a list of nudges for individuals to consider. 	2, 3	Work in Progress
v	Develop capability for virtual participation at conferences	 Upgrade College conference facilities. Increase the capability of our in-house AV support. 	1, 2, 3	Completed TT23
	Review conditions for ravel grants	Provide incentives for green travel.Develop a Green travel charter.	3	Work in Progress
to s a tl p	Provide easier access o international tudents for accommodation over he vacation period to prevent the need for ong haul flights	Revise accommodation policy.	3	By TT25 Align with completion of Bev Rd project
fl	ncourage and enable lexible working and vorking from home.	 Introduce a flexible working from home policy. Improve technological support. 	3	Complete
6.1.6. R	Reduce car use	• Provide support to the DBC/EDC Travel & Transport sub-committee.	3	Ongoing

Objective	Actions	Scope	Status
	 Include maps and information on sustainable transport options on the St Anne's website. Cycle to work scheme for staff. Discounted bus-pass scheme for staff EV lease scheme for staff Reduce College car parking spaces 		TBC Complete Complete By TT24
6.1.7. Switch College van and equipment to electric	Install EV charging infrastructure.	1, 2	By TT25

• We already have well-developed technological supports as result of COVID-19.

Challenges

• Conferences are a key part of academia, and provide valuable networking opportunities.

7. Community

Objective	Actions	Scope	Status
7.1. People			
7.1.1. Recruit staff with positive attitudes to our environmental goals	 Include a phrase in all job descriptions and the accommodation contract to ensure everyone is responsible Pay Oxford Living Wage 	1, 2, 3	Complete Complete
7.1.2. Environmental nudges	 Produce regular communication updates promoting positive choices. 	-	Ongoing
7.2. Thinking			
7.2.1. Host College seminars and events, speakers and discussions on the environment	 Development Office to track alumnae events JCR and MCR to track student events Host OU Innovation Environment Event in HT24? Host SU Environment Workshop HT24? 	_	TBC

Objective	Actions	Scope	Status	
7.2.2. Include an environmental workshop in staff induction and a once- off for current staff	Develop workshop	-	TBC	
7.2.3. Include an environmental workshop in Fresher's week	 Develop workshop Deliver briefing to new Fresher Students 	-	Completed MT23	
7.3. Research & Teaching				
7.3.1. Share sustainability- related opportunities for internships and training courses to all staff and students	Develop a termly? newsletter	3	TBC	

• We already have a large alumnae community working in environmental-related roles.

Challenges

• Attendance at events can be lower with environmental events, as noted in JCR and MCR events, so strategic promotion must be a key part of event planning.

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