

SUSTAINABILITY AND ENVIRONMENT POLICY 2024-25

Overall responsibility: Head of Estates

Implementation: Mark Poole

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Jason Lancaster Principal

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1. INTRODUCTION

Sustainability is a process of ensuring the wise use of all resources within a framework in which environmental, social, and economic factors are integrated. **Sustainability means** meeting our own needs without compromising the ability of future generations to meet their own needs.

2. RESPONSIBILITY

Head of Estates.

LEADERSHIP & GOVERNANCE	PARTNERSHIP & ENGAGEMENT
Board, Executive, EMT/CMT and Environmental Steering Group.	Sustainable procurement & fair trade. External Partnership Activity.
LEARNING & TEACHING	ESTATES & OPERATIONS
Sustainable Education.	Energy, Water & Carbon Waste, Travel & Transport Community, Growing & Biodiversity Adaptation.

3. SCOPE

To take positive actions promoting continual environmental improvement.

To set and achieve clearly defined sustainable development objectives and targets.

Action Plan on Sustainability.

We will develop an annual action plan with SMART measures which will be reviewed and updated annually. The plan will have actions against all the above aims and involve the whole college community. The following will always be incorporated in the action plan:

- Annual review of plant operating times.
- Publish the annual Streamlined energy and carbon report on the college website.
- Annual DEC's.
- Annual review of the Sustainability and Environmental Policy.
- Staff updates and briefings.

4. POLICY STATEMENT

It is the policy of Northampton College that environmental sustainability is an integral part of the college work ethic.

5. DEFINITIONS

The college will seek to meet these standards by establishing a Sustainability Group, by delegating responsibility through the line management structure, and through the regular review at Policy and Strategy Group meetings.

Climate change - Changes in the large-scale, long-term shift in the planet's weather patterns and average temperatures. For more information on climate change and what causes it, visit the Met Office web page.

Climate emergency - The situation in which urgent action is needed to reduce or halt climate change to avoid catastrophic environmental damage, and its effects on people and communities.

Carbon footprint - The amount of carbon dioxide released into the atmosphere as a result of the activities of an individual, organisation, or community. 'Carbon' is used as a shorthand to also include other greenhouse gases (e.g. methane and nitrous oxide) which cause climate change.

Net zero - Achieving an overall balance between emissions produced and taken out of the atmosphere.

Biodiversity - The variety of life on earth in all its forms and interactions. Biodiversity on earth is being lost at an alarming rate. This loss of species and natural systems threatens the food we eat, the water we drink, and the air we breathe.

Environmental sustainability - Maintaining or 'sustaining' the environment by protecting natural resources and preventing damage through climate change.

Streamlined Energy and Carbon Reporting framework (SECR) - is a package of regulations published by the Department for Business, Energy and Industrial Strategy (BEIS) that came into effect from 01 April 2019.

Display Energy Certificates (DECs) - are records of the actual energy usage of public buildings, introduced by a number of European governments in response to the EU Energy Performance of Buildings Directive, which all EU member states had to implement by January 2009. DECs are designed to increase transparency about the energy efficiency of public buildings.

6. KEY PRINCIPLES

- Make environmental sustainability a corporate priority.
- Develop and deliver appropriate environmental and sustainable teaching.
- Take a corporate leadership role in sustainability.
- Contribute to a stable community.
- Maintain and develop the college in a sustainable manner.
- Monitor and report on progress towards environmental sustainability.

Key aims

The College will play its part in mitigating the impact of climate change and moving towards Net Zero by:

Action on emissions – we will proactively seek to reduce the college's emissions to achieve Net Zero by 2050 by –

- Taking a systematic whole building approach to reducing emissions.
- Investigating and prioritising cost-effective investments which will have the greatest impact.
- Working to decarbonise heat across our college estate, linked to building fabric and energy efficiency measures.
- Seek to minimise the use of all utilities through the effective use of the Building Management System, (BMS).
- Obtaining power from renewable sources where possible.
- Working with our partners and suppliers to reduce emissions across the supply chain, building sustainability into our procurement processes.
- Adopting sustainable approaches to transport between campus, and learner transport planning.
- Planning the student curriculum to minimise operating times.
- Taking a circular economy approach to the purchase, disposal and recycling of materials and equipment, purchasing responsibly, and ensuring recycling and reuse where possible.
- Embedding sustainability into the College Strategic Plan, ensuring that new developments and expansion projects support the move to Net Zero.
- Seeking funding opportunities to enable us to deliver the above investments.

Action on values - we will put sustainability at the heart of the values we share across the college community by:

- Actively encouraging students to develop a sustainable approach to life and work by introducing sustainability as a key theme in Professional Development and enrichment activity.
- Embedding an understanding of sustainable business practices across all curriculum areas.
- Building curriculum to introduce a quality new green skills teaching and training offer in priority sectors, embedding rapid technological change such as, but not limited to, construction, engineering, and catering.
- Promote a proactive approach to sustainability across our College community through our Personal Development and enrichment curriculum and encourage 'small steps' in sustainability in everyday practice across the College.

7. THE PROCEDURE

The college undertakes to:

Make environmental sustainability a corporate priority by:

- Encouraging students and staff to embrace an informed, sustainability perspective.
- Developing the capabilities of staff to promote understanding of the principles of sustainability.

Develop and deliver appropriate environmental and sustainable teaching by:

- Exposing all students to concepts of social, environmental, and ethical stewardship.
- Promoting and encouraging environmental awareness and sustainable lifestyles.

Take a corporate leadership role in environmental sustainability by:

- Setting best practice standards, meeting or surpassing requirements of environmental legislation, and committing to a process of continual environmental improvement.
- Promoting awareness of all legislation, economic, technical, and market developments that assist progress towards sustainability.
- Establishing a mechanism to oversee implementation of this policy and associated programmes.
- Creating, maintaining and completing the actions on an Environmental Implementation Plan. This
 plan is agreed through the Sustainability Group.

Contribute to a stable community by:

- Building partnerships and create local information and learning networks for sharing experiences and knowledge of sustainability issues with all stakeholders.
- Operating in ways that maximise social and economic benefit, while minimising any adverse impacts to the local community.
- Investing in staff development, value stakeholder involvement, and promote social inclusion and equity.

Maintain and develop the college in a sustainable manner by:

- Promoting continual improvement in maintenance practices and establishing sustainability guidelines for internal and external design teams and contractors working on new build and refurbishment projects.
- Developing procurement procedures with all elements of the supply chain, to ensure social, ethical and environmental criteria are integrated into programmes aimed at supporting best value.
- Maximising the efficient use of energy and materials, continually improving pollution prevention measures, and increasing the use of renewable resources.
- Minimising waste generation in all college activity, and encouraging repair, reuse, and recycling, ahead of the responsible disposal of surplus materials.
- Promoting and developing practical measures, to reduce the impact of travel to and between college sites.

Monitor and report on progress towards environmental sustainability by:

- Managing responsibly the social, environmental, and economic impacts of all college policies and practices, and assessing potential improvements within the college's decision-making processes.
- Conducting reviews of all college policies, management performance standards, and operations against internal sustainability targets, and best practice standards.
- Making the results of social, environmental, and sustainability audits and impact assessments carried out by or for the college, available to all stakeholders.

8. Reporting

Head of Estates.

9. Associated Policies

- Lettings policy.
- Finance policy.
- Energy procurement.
- Waste procedure.

10. Approval Process

Policy and strategy group.

11. Appendices:

Appendix 1: Equality and diversity impact assessment.

Appendix 2: Data protection impact assessment.

Appendix 3: Communications plan.

Appendix 1: EQUALITY & DIVERSITY IMPACT ASSESSMENT

This template has been designed to help you take action to improve services and practices which affect staff, students, and other service users at Northampton College. By completing this template, you would have considered the impact that your policy, practice or service might have on particular social groups within the college community. The exercise will also provide you with the opportunity to demonstrate, where possible, that the college promotes equality, diversity, and inclusion.

Once this Equality Impact Assessment has been created, please include on the last page of your policy document.

Policy Details					
What is the policy?	Sustainability and environment policy.				
Is it new or existing?	Existing.				
Department	Estates.				
Policy Author (postholder title, name)	Mark Poole (Head of Estates).				
Author of Equality Analysis	Mark Poole.				
Date of completion	14.10.2024				

Aim and Objectives

Briefly describe the aims and objectives of the policy

Sustainability is a process of ensuring the wise use of all resources within a framework, in which environmental social and economic factors are integrated, and making sustainability integral to the work and life of the college.

Policy Assessment

Consider whether your policy might have an impact on various groups identified within the categories listed below and explain why you have reached this conclusion.

Please tick ($\sqrt{}$) the identified level of impact (positive, negative, or no impact) and provide details of your findings.

y car mianigo.	Positive	Negative	No	Findings
	Impact	Impact	Impact	
Race			√	
Religion and/or belief			√	
Sex (Gender)			√	
Gender Identity			√	
Disability			√	
Age			√	
Sexual orientation			√	
Marriage and/or civil			√	
partnership				
Pregnancy and/or			√	
maternity (including				
surrogacy and				
adoption)				
Other identified group			✓	
(e.g. carers)				

Action Planning						
How do you intend to mitigate or eliminate any negative impact identified?	If a positive impact is identified, how do you intend to promote or develop this opportunity?	Where negative impact has been identified, can it be justified? If so, explain how.				

Monitor and Review

How will you monitor the impact of your policy once it has been put into effect?

The policy will be monitored through feedback from services users gathered via:

Policy and Strategy Group.

Names and position of Impact Assessment Team (min of 3 preferably from areas across the college):

Name	
Mark Poole	Head of Estates.
Oliver Simpson	Health and Safety Officer.
Mark Owen	Assistant Principal (Student Services).

Equality Analysis Sign-Off Signature and Date:	
Review Date:	

Appendix 2: DATA PROTECTION IMPACT ASSESSMENT

Data Protection Impact Assessment

Does this Policy

• require the collection and use of data in addition that normally collected by the College?

Yes / No (if Yes complete Assessment point number 1)

• require the sharing of data with partners?

Yes / No (if Yes complete Assessment point number 2)

<u>1.</u>	Is additional data being collected? If so please detail:
	Is data collected personal and/or sensitive?
	is data collected personal and/or sensitive:
<u></u>	<u> </u>
	How will you collect, use, store and delete data?
2.	Will you be sharing data with anyone? Please detail what data, with who and confirm a Data Sharing Agreement is in place
	Describe the purposes of the processing / sharing: What are the benefits of the processing/ sharing – for you, and more broadly?
	Consider how to consult with relevant stakeholders: describe when and how you will seek individuals' views – or justify why it's not appropriate to do so.
	Describe compliance and proportionality measures, in particular:
	What is your lawful basis for processing?

How will you ensure data quality and data minimisation?

What information will you give individuals?
Please attach a Rick Assessment if there are significant ricks to data protection
Please attach a Risk Assessment if there are significant risks to data protection
Signed by Data Protection Officer
Name:
Date:

Appendix 3: COMMUNICATIONS PLAN

TITLE OF COLLEGE POLICY:	DATE APPROVED BY
Sustainability and environment.	Date:

AUDIENCE (select appropriate with $$)					
Managers ✓ Curriculum teams Business Support teams					
All staff	✓	Suppliers	Partners		
Other - Students	√		•		

CHANNEL (select appropriate with $$)					
Policy & Strategy Team (PST)	√	Quality Improvement Network (QIN)		Marketing team	√
Meeting				NC Update	
Individual team Team meeting	✓	Suppliers		Partners	
College Management Team (CMT)	√	JCNC		Corporation	
Meeting					

COMMUNICATIONS PLAN ACTIVATED BY:		
Name: Mark Poole	Job title: Head of Estates	Date: October
Department: Estates		2024