

Sustainability Leadership Scorecard: Institution Overview

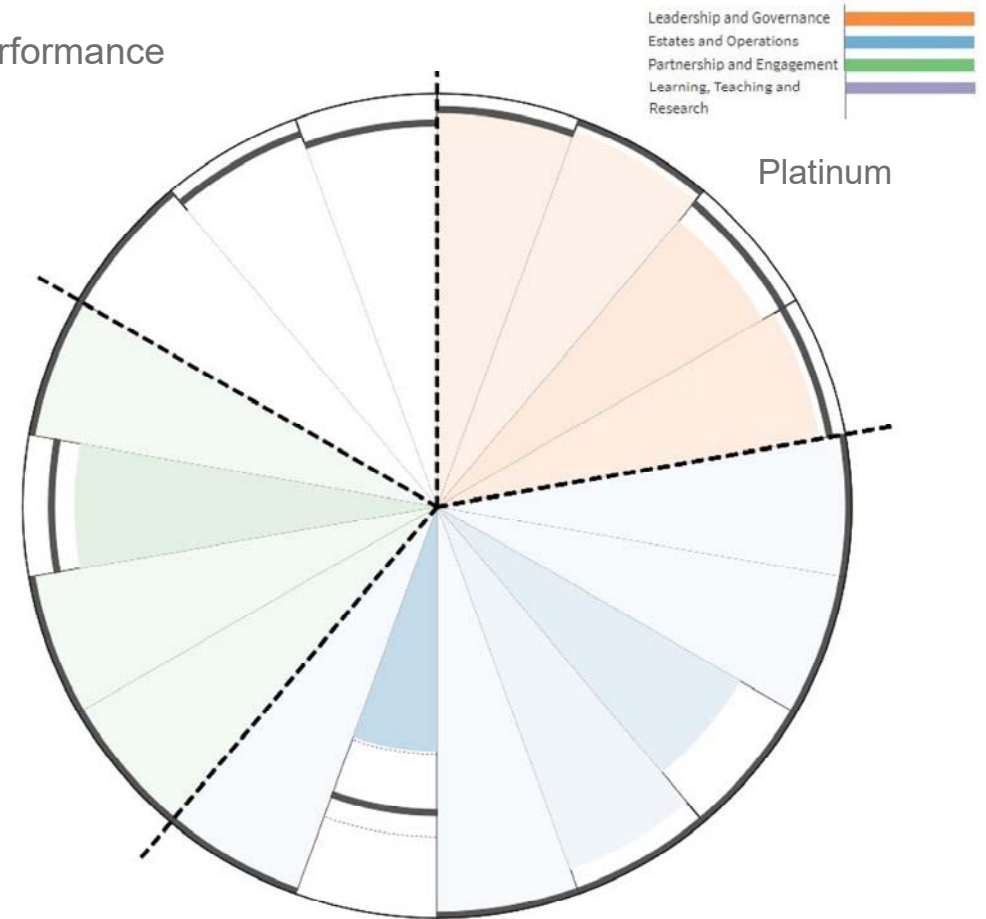
The Sustainability Leadership Scorecard (SLS) provides the Higher and Further Education sector with a development framework that allows institutions to understand their current position with regards to issues of sustainable development and assist in developing routes for improvement.

The framework is designed to align with the wider challenges facing the sector, highlighting that sustainable development issues are a key part of the overall business strategy of an institution. The framework is intended to inform discussions around the role of sustainability within wider issues of reputation, student engagement and satisfaction, Excellence Framework performance and graduate attributes / outcomes.

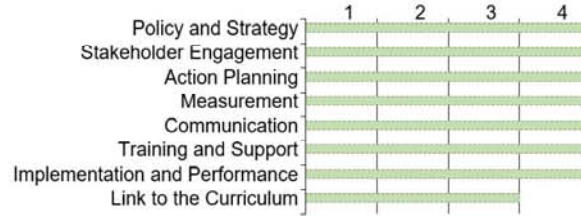
Based on your institution's current SLS self-assessment, the overall performance for all frameworks is summarised in the figure to the right.

The SLS comprises 18 standard frameworks developed to address current and emerging sustainability themes important to the sector. Frameworks are grouped within four priority areas: Leadership and Governance; Partnerships and Engagement; Learning, Teaching and Research; and Estates and Operations. Each framework is made up of 8 activities and scoring is given at an activity level.

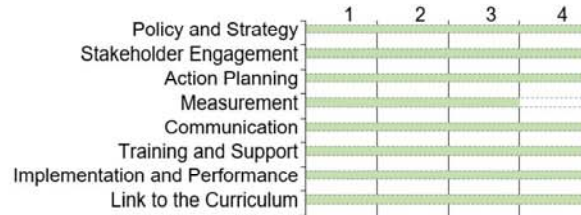
No overall score is generated as each institution had individual priorities that should not be reduced to one comparable number. Instead, the scorecard invites discussion and analysis by representing the complex nature of sustainable development issues. More detailed reports for each priority area are also available.



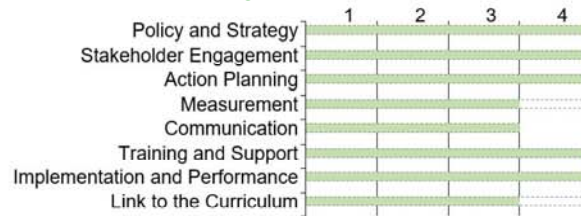
STAFF ENGAGEMENT AND HUMAN RESOURCES



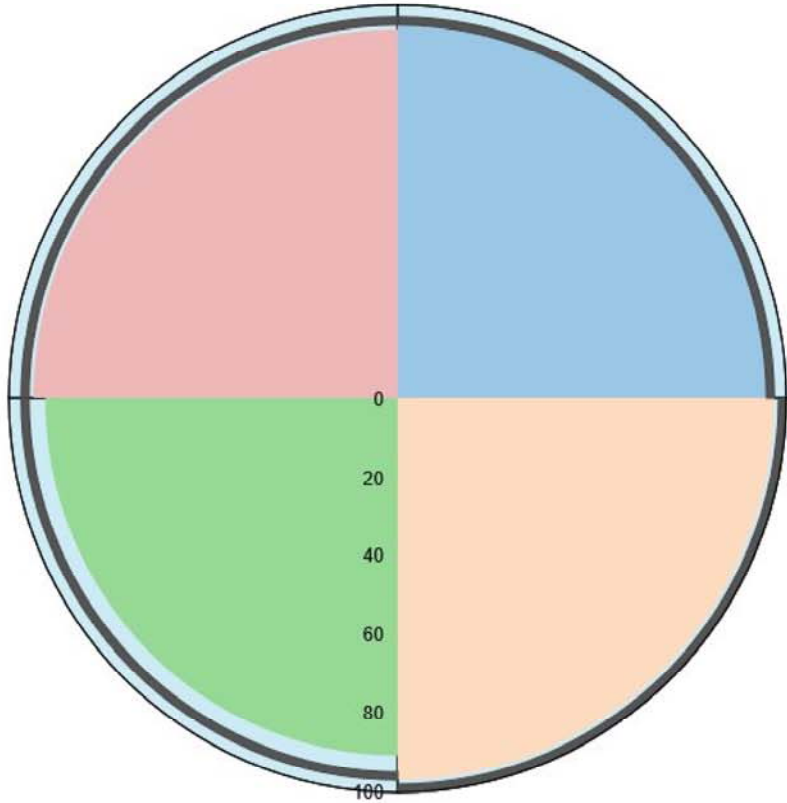
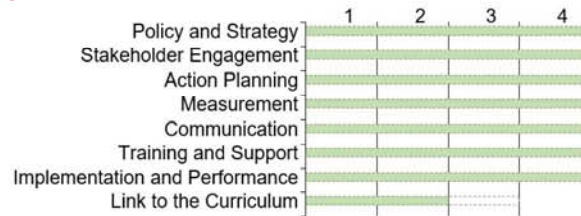
LEADERSHIP



HEALTH AND WELLBEING



RISK



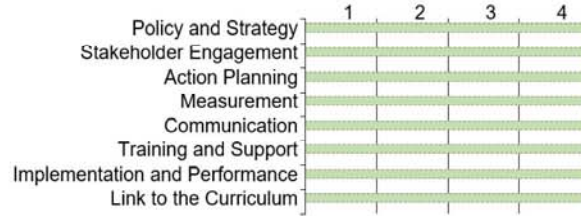
Sustainability Leadership Scorecard - Estates and Operations

The Nottingham Trent University

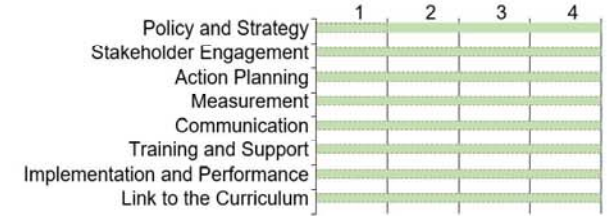
Framework Detail

Platinum

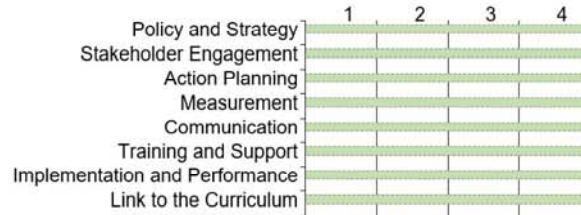
RESOURCE EFFICIENCY AND WASTE



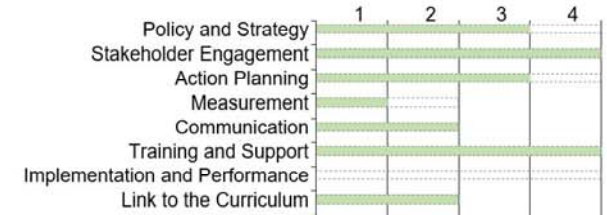
TRAVEL AND TRANSPORT



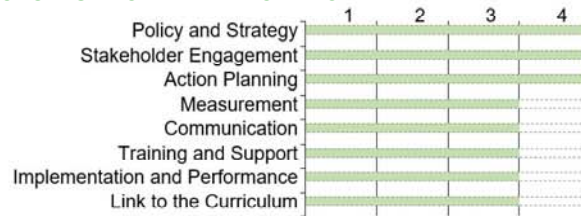
BIODIVERSITY



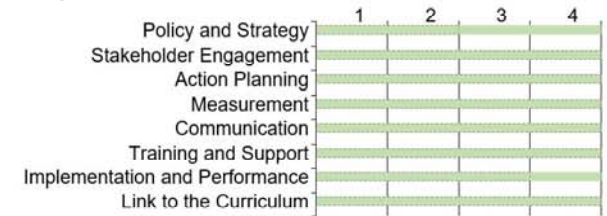
CLIMATE CHANGE ADAPTATION



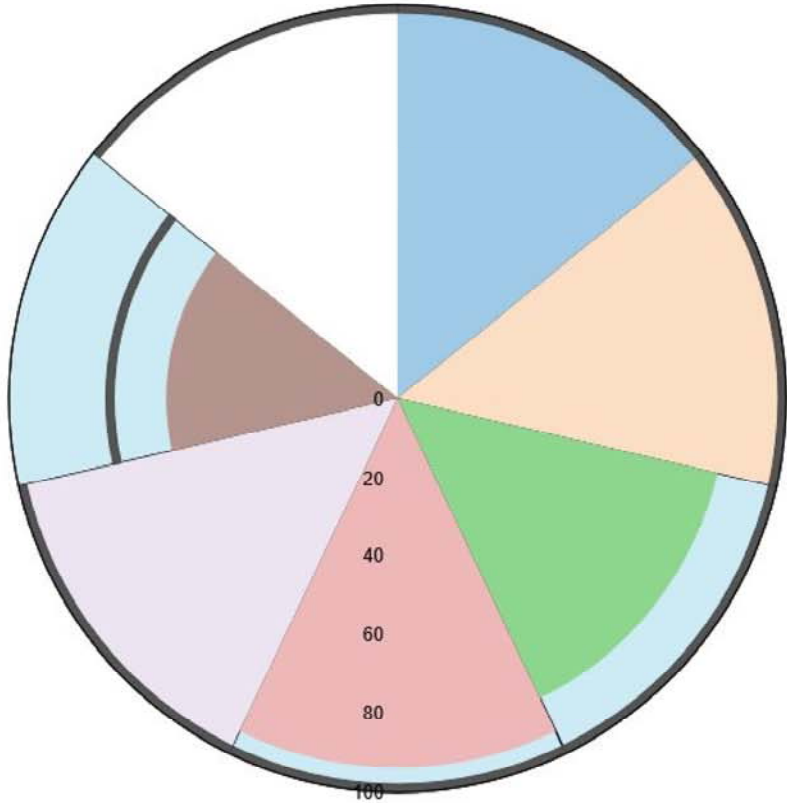
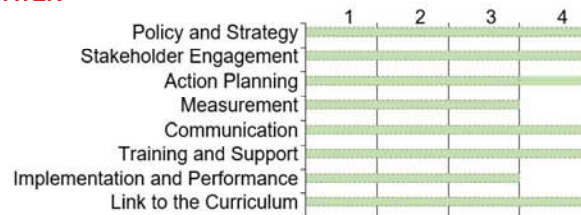
CONSTRUCTION AND RENOVATION



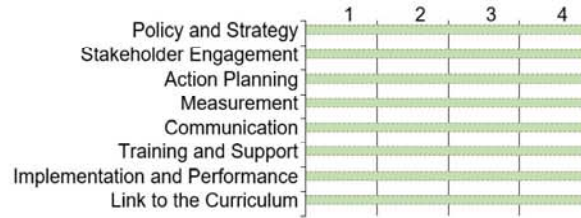
ENERGY



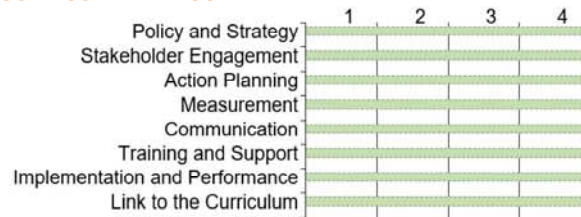
WATER



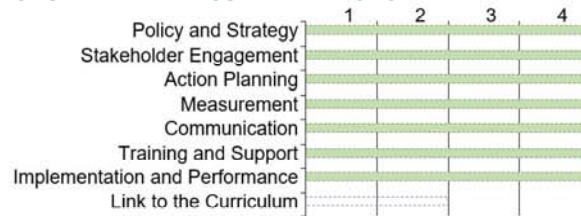
COMMUNITY AND PUBLIC ENGAGEMENT



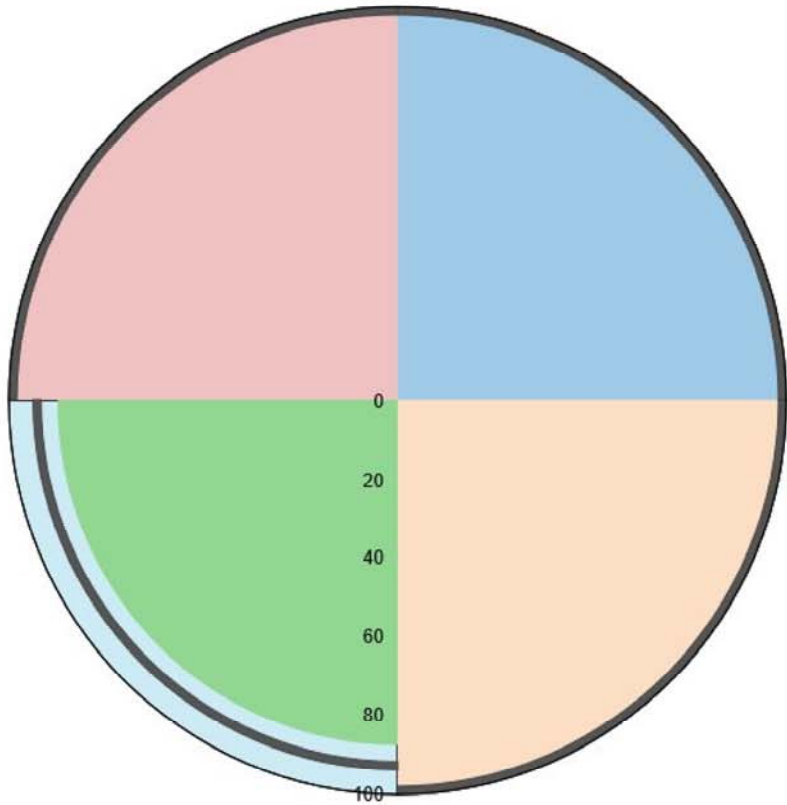
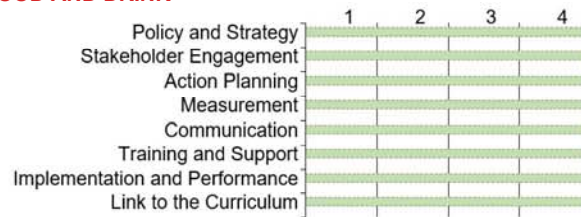
BUSINESS AND INDUSTRY INTERFACE



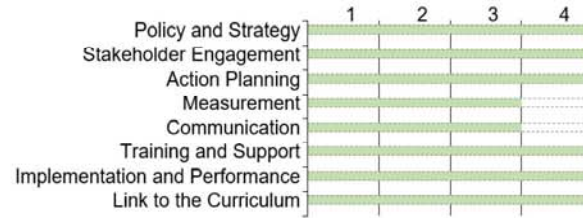
PROCUREMENT AND SUPPLIER ENGAGEMENT



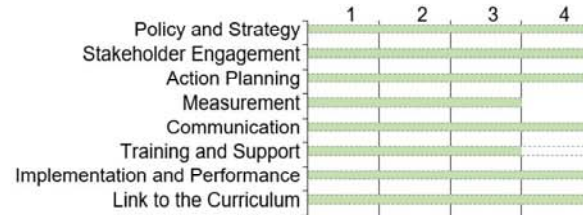
FOOD AND DRINK



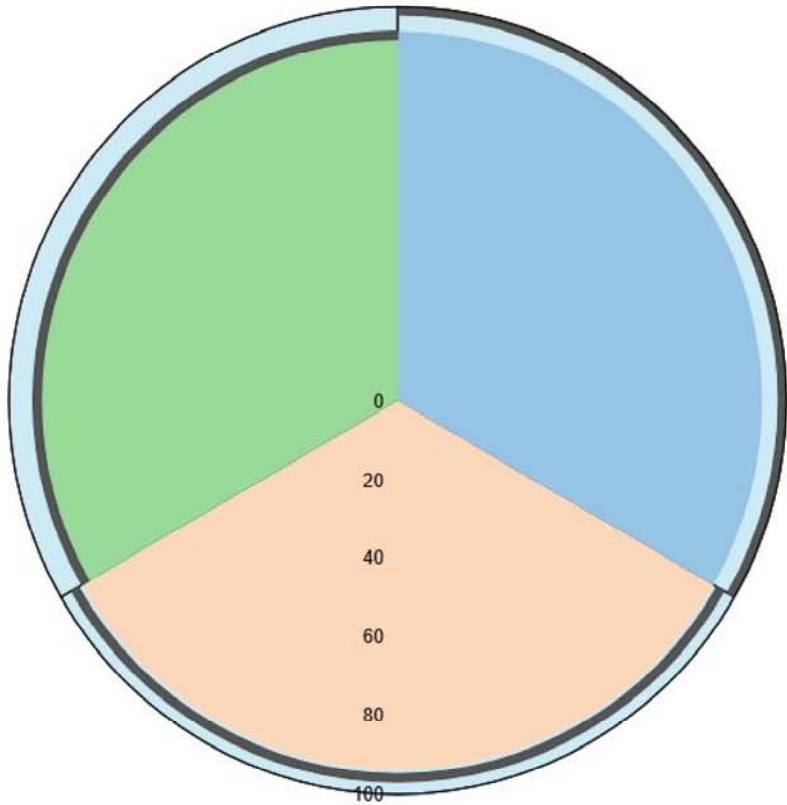
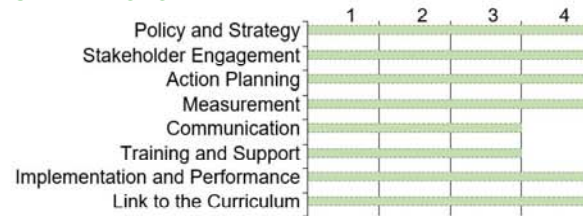
RESEARCH



LEARNING AND TEACHING



STUDENT ENGAGEMENT



Key

