COLLABORATIONS FOR CHANGE

Global Goals for Tomorrow's Education, Today

19TH ~ 21ST JUNE 2018 KEELE UNIVERSITY



Projects for Impact! Ensuring strategic alignment and impact evaluation





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Continuous Improvement: Institutional Change WINNER



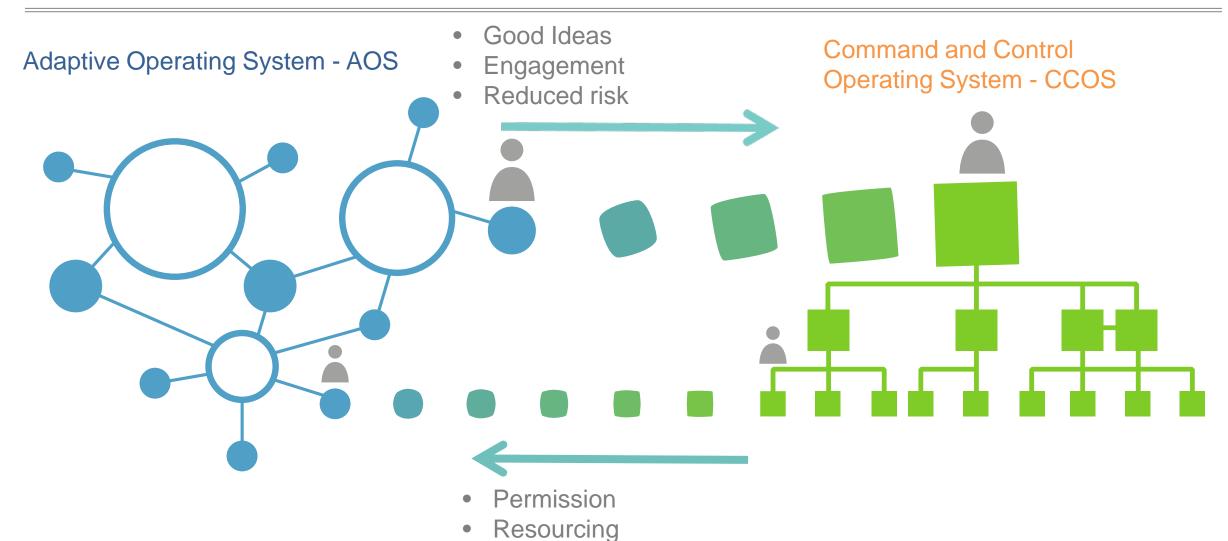
How do our organisations work?





Command & Control vs Adaptive O/S



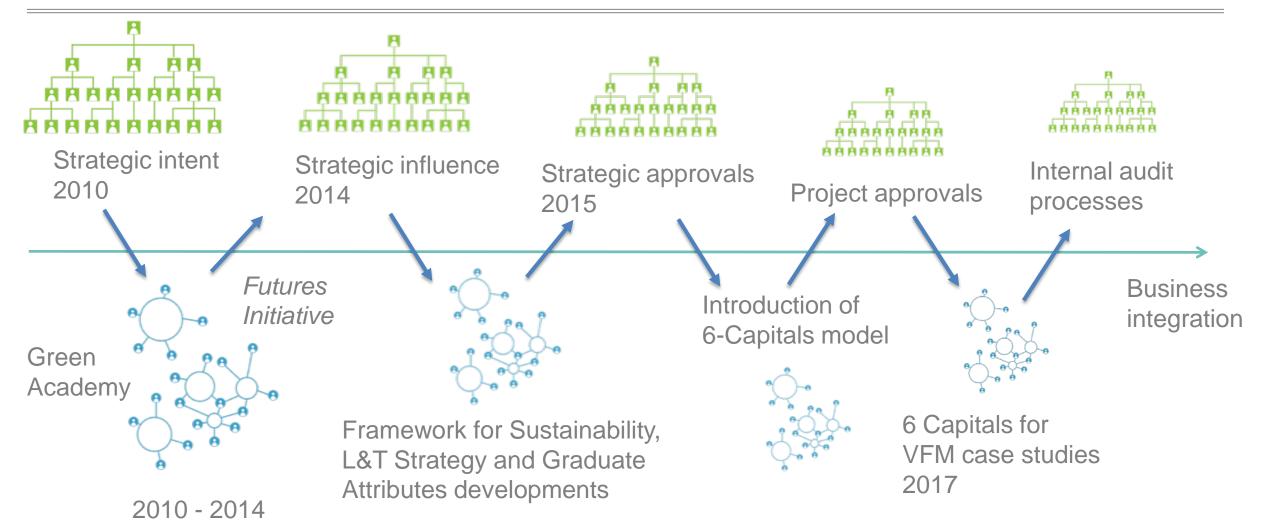


Decision-making agility





Strategic Intent to Business Integration



Project planning, Strategic links & Evaluation



Standard Project Definition information

- General project information and outline, including links to other initiatives, intended audiences and timescales
- 3. Budget & Resources; financial, staff & volunteer
- 5. Logical Framework: Events, Activities and expected outcomes
- 7. Accessibility & Risk assessments
- 8. Monitoring & Evaluation: Quantitative & Qualitative methods

Demonstrating strategic alignment

- 2. Target Participation Level, from information giving to meaningful leadership & decision making.
- Other Capital Resources: Human, Social, Manufactured, Intellectual & Natural
- 6. Logical Framework: expected short-term and anticipated longer-term Impacts aligned to sustainability objectives & Graduate Attributes
- 9. Strategic Alignment: Framework for Sustainability & Graduate Attributes
- 10. Understanding value creation: Capitals model







1. PROJECT OUTLINE	
Project Name:	
Project Lead(s):	Staff & Education for Student Sustainable Engagement Development
Additional Project Support:	Research & Knowledge Exchange Our Environment
What larger programme or initiative is this part of (if any)?: Area: (drag image above) What teams/department(s) will this project run under?:	and drop the appropriate petal(s) from the re)
Project Outline Replace this text to outline in brief: ⟨ your project vision and expectations ⟨ the project aims ⟨ the scope of the project (how long will it take, how far reaching, its scale et and the elements involved (e.g. education, outdoor activity, curriculum dev ⟨ Include SMART targets if you're using them.	



Participation level



Intended audience(s) - General: Specific:	
Campus(es):	
Start date: DD/MM/YY	End date: DD/MM/YY
Target Participation Lo	evel: (set level and delete any levels above it)
Level 5: Students and/or staff share meaningfully i	in the leadership and decision-making for the whole project.
Level 4: Students and/or staff lead and initiate acti	ion for parts of the project, but not the whole.
Level 3: Core staff members initiate and lead action	n, but decisions are shared with student and/or staff participants.
Level 2: Core staff members initiate and lead action	n. Students and/or staff are consulted and informed.
Level 1: Core staff members initiate and lead action	n. Students and/or staff are informed.







	2. BUDGET & RESOURCES					
Estin	Estimated Financial Budget: Source:					
	Cost:	Description:		Supplier:		
Financial Budget Break-Down						
Estin	nated Staff (Paid) H	Hours:	Estimated Staff & Student (Volun	tary) Hours:		
	Hours:	Activity		Paid/Voluntary:		
-Down						

5 Capitals



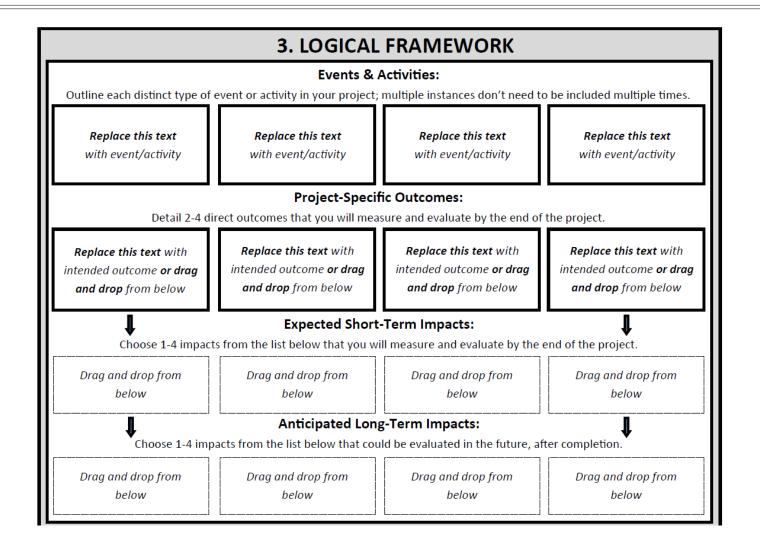


Hours Break-Down					
Huma	an Canital		ving resources will be util		Natural Capital
	an Capital: viduals' expertise,	Which of the follow Manufactured Capital: (buildings, purchased or	Intellectual Capital:	ised for this project? Social Capital: (relationships, networks,	Natural Capital: (non-renewable and
(Indiv		Manufactured Capital:	Intellectual Capital:	Social Capital:	

Logical framework







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Outcomes & Impacts

			You	u can ignore the colour, n			mpacts: nd letter coding at this st	tage	2)		
Н	Encourages development of skill in communicating complex issues effectively	1 2 5		Improves intersectionality, accessibility and inclusivity to widen participation.	1 4	S	Blends communities and breaks down barriers	3 7	F I S	Supports academic and/or departmental objectives	6
Н	Nurtures skills in critical thinking and sustainability	1 2 5	!	Enhances the sense of belonging and inclusion in the university community	3 4	F S N	Contributes to cultural development of sustainable attitudes and behaviours	1	F S	Enhances the reputation and distinctive profile of the University	8
H S	Inspires leadership and empowers independent action	1 2 7	•	Enhances stewardship and sense of responsibility for our environment	3 4 7	F H S N	Increases participation and engagement with sustainability initiatives	1 3	H N	Encourages connection to and interaction with nature	3 4
Н	Provides transformational experiences that improve employability	2	!	Improves the physical and/ H or mental wellbeing of those S engaged with it	4	F H S N	Enhances awareness of sustainability issues and improves sustainability	1 3	N	Enhances biodiversity and our natural environment	4 11 12 13
Н	Enhances digital literacy	2	!	Cultivates a sense of H personal agency and impact S on the university	4 7	I H S	Embeds sustainability into the formal curriculum	1 5	F S	Embraces our heritage to develop a sense of place	1: 1: 1:
Н	Encourages resilience and adaptation in the face of an uncertain future	2 5		Builds collaborative networks, partnerships or communities of practice.	3 8 9	H S	Embeds sustainability into the informal and campus curriculum	5 11	F N	Reduces our carbon impact and emissions	14
Н	Nurtures innovation and creation	2 8 9	Ī	Enhances investment and engagement with our local community	1 3	F I H	Opens avenues for new research	5 8 9	F N	Reduces waste, encouraging recycling and reuse, and best use of our resources	14







4. ACCESSIBILITY & RISK ASSESSMENTS				
Steps We Can Reasonably Take To Make This Accessible & Inclusive: (drag and drop all that apply into the box below)				
Physical Environment: e.g. ramps, lifts, places to sit, handedness	Language: e.g. multi-lingual signage, jargon-busting, acronym usage			
Timing: e.g. time commitment, work/study routines, flexibility	Gender & Sexuality: e.g. non-gendered terms, chosen names			
Diet & Allergies: e.g. dietary requirements, latex content, bee stings	Visibility: e.g. colour-blindness, text justification, font size and kerning			
Religious & Cultural Sensitivity: e.g. prohibitions, alcohol, meat	Safety: e.g. lone-working, whistleblowing, data use, adequate training			
Economic Impacts: e.g. off-campus travel, out-of-hours, equipment	Ethical: e.g. informed consent, cruelty-free products, attribution			
Not	es:			

Risk assessments





Replace this text

with specific points to reflect the potential issues you have identified above how you'll address them.

You may find that some of these issues arise from the project design; consider going back and tweaking those earlier design decisions to create a more inclusive and accessible project from the outset.

Risk Assessments:

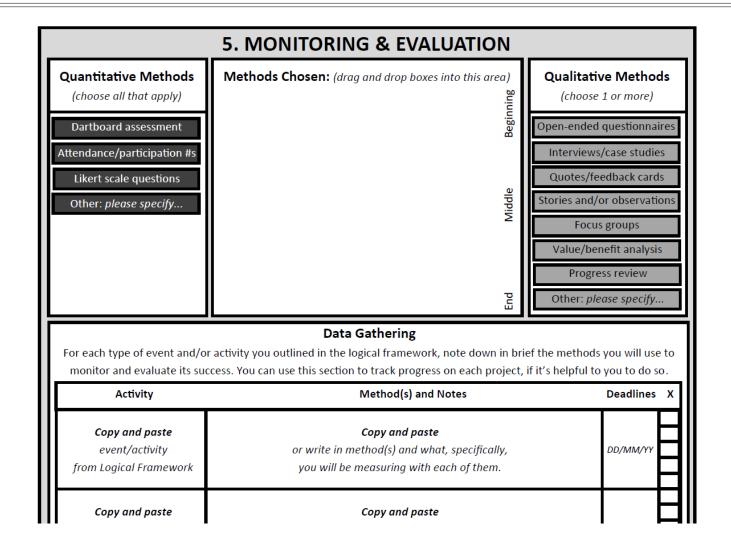
For each type of event and/or activity you outlined in the logical framework, note down any key areas of risk, or if none apply (e.g. for a communications campaign) just put 'not applicable'. Risk assessment templates are an appendix file which can be filled out separately; just put an 'x' in the bottom-right box when the risk assessment has been completed.

Copy and paste	Outline areas	Copy and paste	Outline areas
event/activity	of potential risk	event/activity	of potential risk
from Logical Framework	if appropriate	from Logical Framework	if appropriate
Copy and paste	Outline areas	Copy and paste	Outline areas
event/activity	of potential risk	event/activity	of potential risk
from Logical Framework	if appropriate	from Logical Framework	if appropriate





Monitoring & Evaluation









from Logical Framework	you will be measuring with each of them.				
Copy and paste event/activity from Logical Framework	Copy and paste or write in method(s) and what, specifically, you will be measuring with each of them.	DD/MM/YY			
Copy and paste event/activity from Logical Framework	Copy and paste or write in method(s) and what, specifically, you will be measuring with each of them.	DD/MM/YY			
	project is a success, it could realistically (drag and drop box	es into the area below)			
Replace this text to outline in brief, what the success of this project could mean in terms of next steps					
Agreed by (line manager/budget hole	der):	Date: DD/MM/YY			



Assessing strategic impact



6. ADDRESSING STRATEGIC OBJECTIVES

Framework for Sustainability: Organisational Targets

Student & Staff Experience

By 2020 the University will have significantly improved levels of awareness of and engagement with sustainability, and established appropriate ways of measuring and evaluating this.

Education for Sustainable Development

By 2020 all Schools and Faculties will have developed a response to ESD such that every student will have had the opportunity to learn about sustainability in the context of their chosen discipline and field of work.

Research and Knowledge Exchange

By 2020 the University will have an established sustainability Research and Knowledge Exchange profile that is recognised across the University and beyond.

Our Environment

By 2020 the principles and pedagogies of sustainability will be central to the development of the built and natural environment.

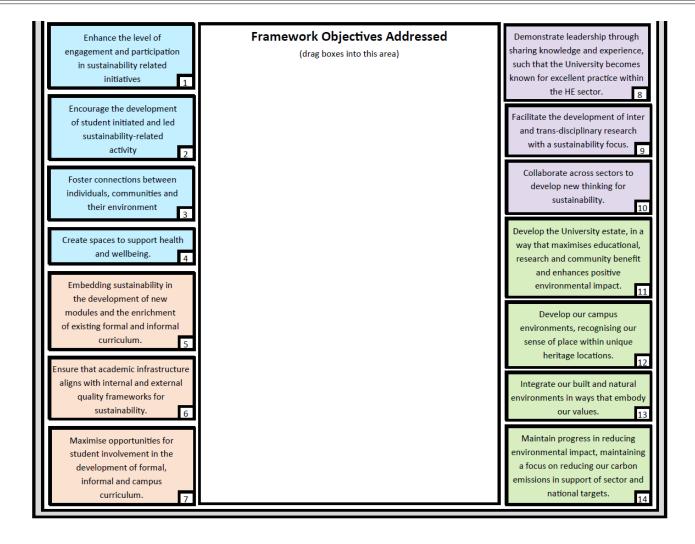
Plugging Outcomes and Impacts into the Sustainability Framework

Referring back to your outcomes and impacts selections on the *Logical Framework* page, for each number that appears on the right-hand side of a box you selected, drag the corresponding number(s) from the objectives below into the centre. If one of your project-specific outcomes addresses an objective that hasn't already been drawn out by the number coding, drag that into the centre too. These 'objectives addressed' will help you to evaluate the project in its strategic context.

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Strategic objectives





The SDG Accord

The University and College Sector's Collective Response to the Global Goals



End extreme poverty, inequality and climate change



www.sdgaccord.org

