

STRENGTHEN OUTCOMES & **IMPACT**

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U!REKA SHIFT EUROPEAN UNIVERSITY

DIFFERENT PARTNERS, ONE VOICE



Full Partners

NETHERLANDS Amsterdam UAS

City of Amsterdam (AP) Waag FutureLab (AP) Platform Talent voor Technologie / Katapult (AP)

GERMANY Frankfurt UAS

City of Frankfurt (AP)
District of Offenbach (AP)

FINLAND

Metropolia UAS

City of Helsinki (AP) City of Espoo (AP) City of Vantaa (AP) Helsinki-Uusimaa Regional Council (AP)

BELGIUM HOGENT UAS

ERRIN (AP)
EURASHE (AP)
City of Ghent (AP)
Province of East Flanders (AP)

CZECHIA

${\sf VSB-Technical\ University\ of\ Ostrava}$

City of Ostrava (AP) Moravian Silesian Innovation Center (AP)

PORTUGAL

Politécnico de Lisboa

City of Lisbon (AP) Municipality of Cascais (AP) Municipality of Oeiras (AP) POLITE&ID (AP)



Associated Partner

UK

Edinburgh Napier University (AP)

UKRAINE

Odessa National Economic University (AP)

Austria

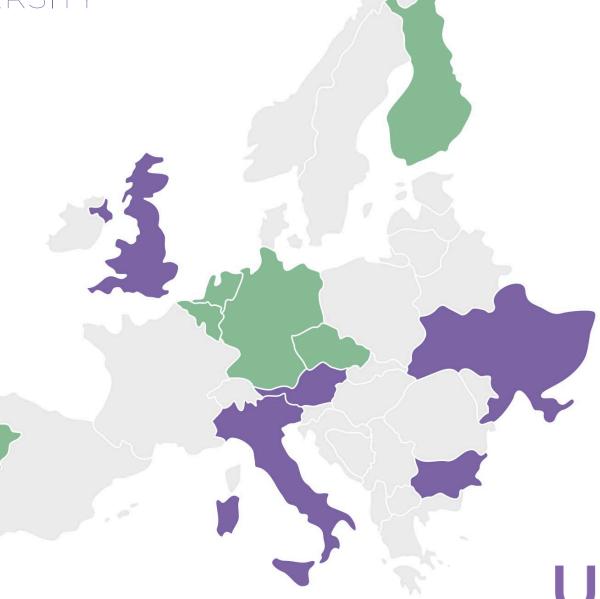
UAS BFI Vienna (AP)

Italy

University of Bari (AP)

Bulgaria

New Bulgarian University (AP)



JOINT MISSION STATEMENT



Our vision is to create a profound shift towards climate neutral and eventually climate positive societies

Inclusion is our core value and we aim to ensure that all students and lifelong learners have equal opportunities to participate in all our activities.

- We support all students, irrespective of their educational field, in developing the necessary green and digital competences.
- Enabling the active participation of all stakeholders and students to cocreate solutions to societal challenges will enhance the knowledge and agency of our students as well as the accessibility and the usability of the solutions created.
- Our highly skilled **U!REKA future-proof urban professionals**, will play a pivotal role in achieving climate neutrality by 2050 in Europe.





U! MAIN OBJECTIVES

- To establish a sustainable U!REKA interuniversity campus, based on a joint long-term strategy on education, ensuring seamless mobility and with respect for good governance
- To become a lighthouse European University for challenge-based and collaborative learning and innovation
- To shape U!REKA future-proof urban professionals who accelerate the transition towards Climate-Neutral and Smart Cities



U!REKA SHIFT EUROPEAN UNIVERSITY

U!REKA SHIFT WORK PLAN OVERVIEW

Project management

WP1

Manage the U!REKA SHIFT project

Governance

WP2

Implement participatory governance structures

Stakeholder and student engagement

WP3

Ensure inclusion of all stakeholders

Inclusive and connected campus

WP4

Facilitate the blended virtual and physical mobility of students, staff and stakeholders

Knowledge-creating communities for Climate Neutral and Smart Cities

WP5

Strengthen synergy among research, education, innovation and community

Challenge-based collaborative education

WP6

Develop joint, interdisciplinary and challenge-based collaborative education

Communication, dissemination and impact

WP7

Advance communication, dissemination and impact strategy





OUR IMPACT PATHWAY

INSPIRED BY MEL IMPACT APPROACH

- MEL= Monitoring, Evaluation, and Learning
- An approach to impact evaluation that uses continuous, iterative, processes of monitoring, to engage in evidenceinformed reflection and revision to measure progress and generate knowledge insights needed to ensure learning and
 accountability for internal and external stakeholders
- Source: CIRCLE U.



MEL IMPACT STRATEGY

Goals/ Aims:

- Generate high-quality monitoring and evaluation evidence to understand to what extent U!REKA is achieving and will
 have achieved its objectives as well as understanding the impacts of these achievements
- Use monitoring and evaluation to help inform decision making at a senior level through robust measurement and
 governance frameworks to capture learning needed to inform stakeholders and the future of U!REKA.
- Evaluate impact of U!REKA activities towards delivering the strategic objectives of the European Commission for the European Universities Initiatives and for the future of the European Education Area and its interplay with the new European Research Area.



MEL AIMS

- Support Project ManagementData collection for strategic reporting
- Long-term development
 Indicators not only for the short to medium
 run, but also the long-run
 Going beyond outputs and deliverables
- Reflection, accountability, learning, action, improvement
- Establish an alliance-wide 'evaluative culture'
- Impact and Evaluation at every level



MEL FRAMEWORK

- MEL Strategy
- Theory of Change/ Logic Model
- Results Framework
- Indicators [profiles]

We're just starting to plan our evaluation. Which methods should we consider?







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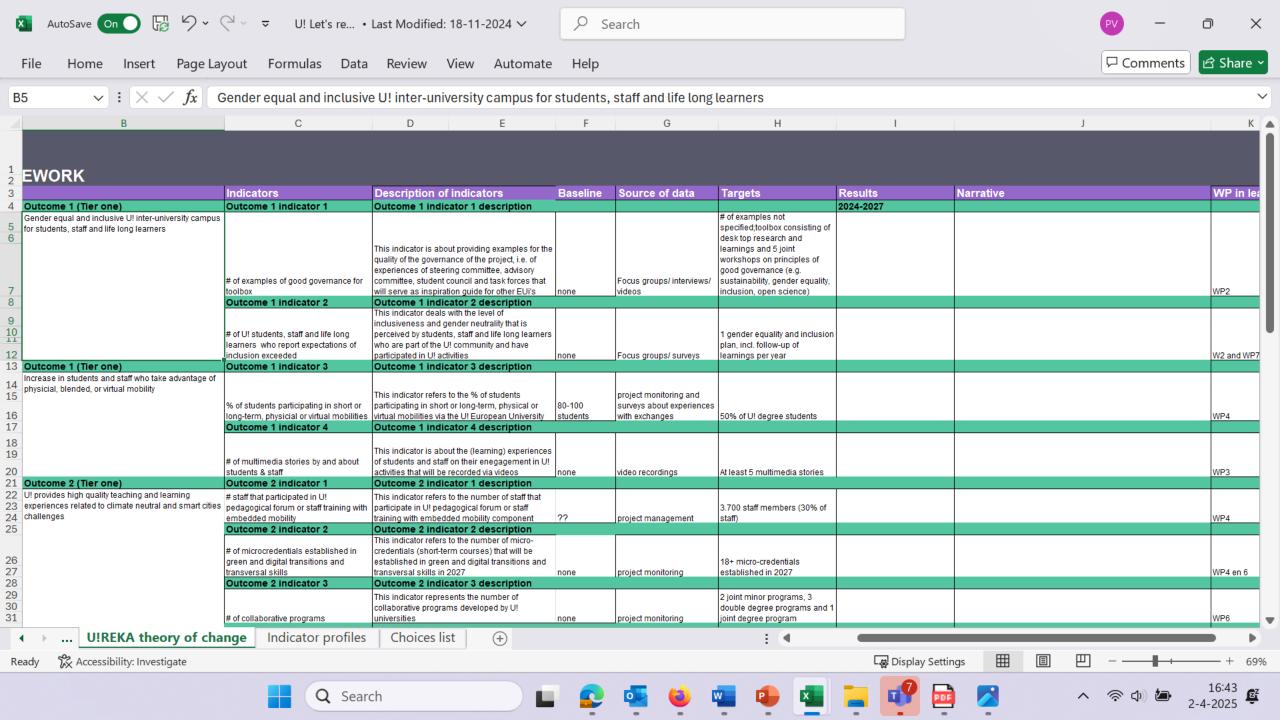
U!REKA THEORY OF CHANGE

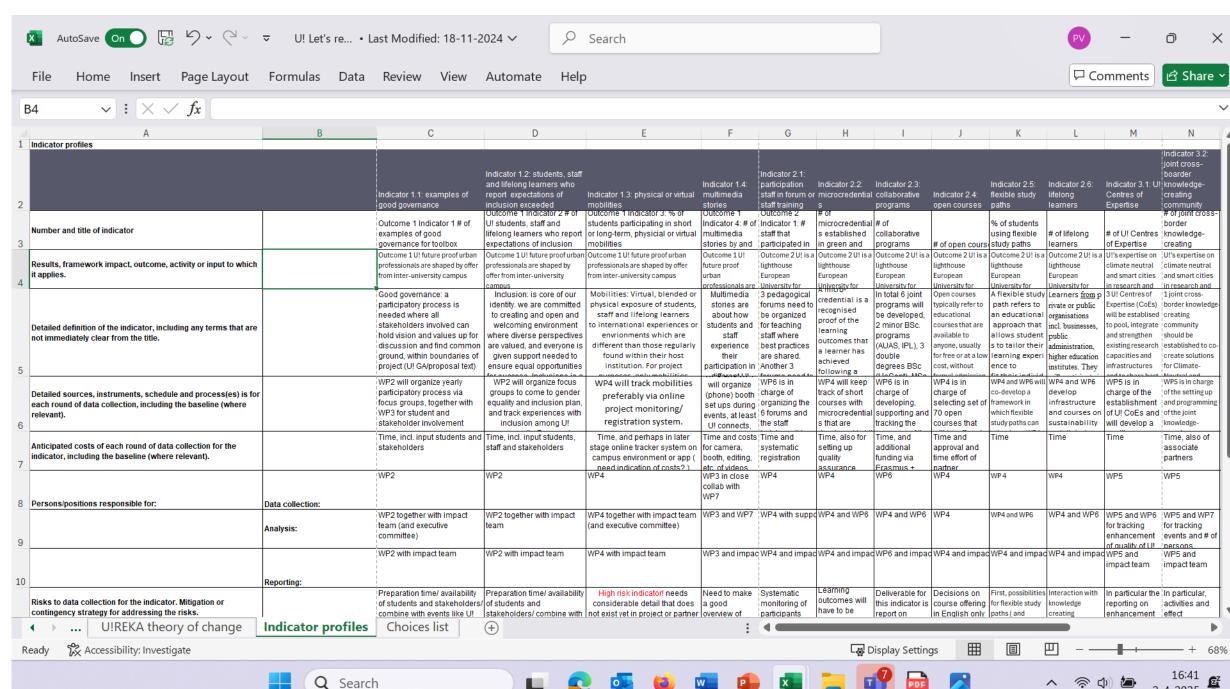
Enabling infrastructure		Key Outputs	Outcomes		Impact
Inputs	Activities	# of examples of good governance for toolbox	Tier One	Tier Two	
Funding from EC	Strategic and operational support of the alliance	# of students, staff and llo among diverse communities who report expectations of inclusion exceeded	Gender equal and inclusive U! inter-university campus for students, staff and llo	U! future proof urban professionals are shaped by	Diverse U! alumni and U! staff
Funding from OCW NL	Setting up inclusive governance structure	% of students and staff participating in short or long- term, physical or virtual mobilities	Increase in students and staff who take	offer from inter-university campus	developed or influenced solutions and policies and contributed to a more sustainable,
Funding from full partners	Student and stakeholder engagement	# of multimedia stories by and about students & staff on engagement in activities	advantage of physical, blended or virtual mobility	physical, blended U! is a	healthy, peaceful, democratic and prosperous EU and wider planet
Staff time, skills, knowledge and expertise	U! educational infrastructure and offer, incl. exchange concept	# online open courses, interdisciplinary joint programs and short-term courses with microcredentials	CoEs actively develops, in closely together with knowledge-creating community, new	and	Higher education institutions beyond
Existing networks across U! AUS	on and off U! campus platform U! research	# of students that use flexible study paths # of lifelong learners that	concepts, technologies and innovations to tackle societal challenges		U! are influenced by appropriate U! approaches and innovations in higher education and research
Fime, skills, expertise associated partners	infrastructure, incl. U! CoEs, U! knowledge- creating community and U! incubator	# of joint EU R&I project applications and open access publications	U! provides high quality teaching and learning experiences related to climate	neutral and smart cities in research and education is widely	
	program U! Comm. and Dissemination	# new solutions for climate neutrality via hackatons	neutral and smart cities challenges U! is a transformative	recognized	
	Strategy and infrastructure	# events, participants, policy briefs, views to video's, visitors to website, social media	and embedded alliance in EU		

U!REKA Logic Model

Enabling infrastructure		Key Outputs	Outcomes		Impact
Inputs	Activities	# of examples of good governance for toolbox	Tier One	Tier Two	
Funding from EC	Strategic and operational support of the alliance	# of students, staff and Ilo among diverse communities who report expectations of inclusion exceeded	Gender equal and inclusive U! inter-university campus for students, staff and lio	U! future proof urban professionals are shaped by offer from inter-	Diverse U! alumni and U! staff developed or
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AUS	U! research infrastructure, incl. U! CoEs, U!	# of lifelong learners that participated in U! courses	U! provides high quality teaching and learning experiences related to climate neutral and smart	U!'s expertise on climate neutral and smart cities in research and education is widely recognized in EU Education Area and EU Research	
Time, skills, expertise associated partners	knowledge- creating community and U! incubator	# of joint EU R&I project applications and open access publications			
	program U! Comm. and	# new solutions for climate neutrality via hackatons	cities challenges		
	Dissemination Strategy and infrastructure	# events, participants, policy briefs, views to video's, visitors	U! is visible and inspirational as alliance in EU and beyond	, med	

to website, social media





MEL TOOLS

- Written MEL Strategy
- Logic Model (LM)/ Theory of Change (TOC)
- Results Framework (RF)
- Indicator/ Indicator Profiles
- Activity and Initiative tracking (# of participants, type of activity, # of total activities, etc)
- Monitoring data needed for deliverables and milestones
- Generic Survey (Build-your-own)
- Application Questions for MEL
- MEL Checklist
- Internal Evaluation Reports (IERs)





PROCESSES AND PROCEDURES

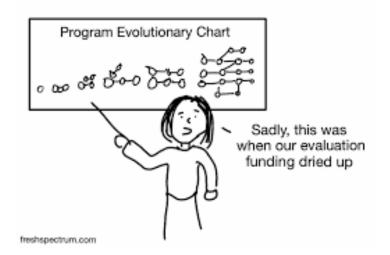
Developing the framework:

- Workshops:
 - o Theory of Change/ Login Model
 - o Result Framework/ Indicators
- 1 on 1 meetings with WP Coordinators quarterly
 - Support data collection
 - Discuss also the processes with project management and reporting
- Impact manager analyses data from applications, surveys, interviews, focus groups, etc. for:
 - Indicators in Results Framework
 - Data for any necessary reporting
- Annual reporting on Indicators in Results Framework



CHALLENGES

- Difficulties obtaining good quality, relevant, standardised data
 that is meaningful to shows true progress and impact of activities
- Collecting both good quality quantitative and qualitative data
 - Challenges with survey fatigue and lack of data diversity
- Tools that make data collection easier, not more difficult
- Resources available to build and implement the strategy and framework
- Time needed for embedding the impact framework into the alliance structure and ecosystem
- Changing the narrative
- Changing the role in task/deliverable/ milestone reporting





 It all began with trying to measure project outcomes...





Uh oh, it looks like our evaluator is bout coming to chat about our project performance.



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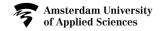
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THANK

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FULL PARTNERS:

























BSITE NEWSLET

LINKEDIN

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