ual:

Co-designing the training prototypes





Co-designing the training prototypes

- ■CSM: UAL will be the main engine of the project activities in the UK node. It's role is then transversal to the different WPs and Tasks; given its specific expertise in design processes and participatory methods, it will lead Task 3.4 Co-designing the training, by providing each partner with specific guidelines and hosting a co-design workshop at CSMUaL
- In order to achieve the effectively information needs to be captured in a manner that enables it to be readily combined in the co-design workshop.

ual:

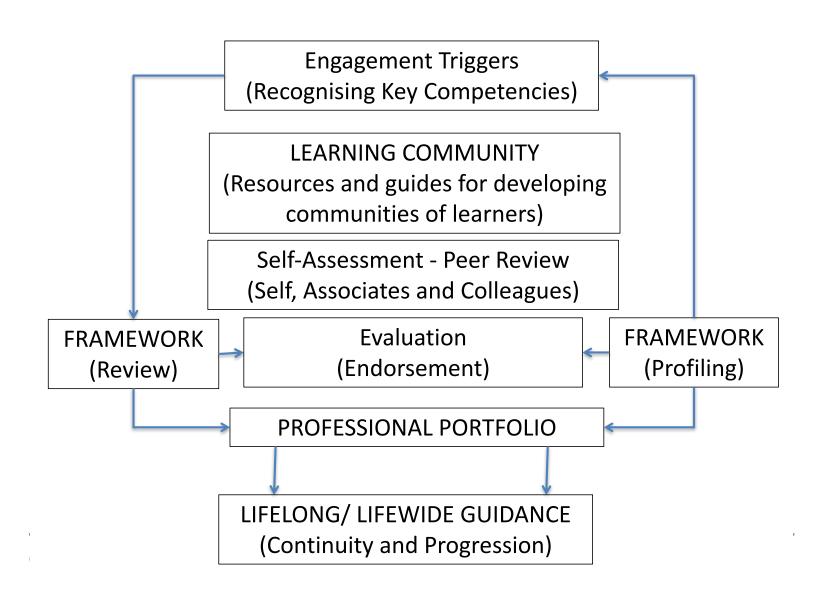
- Why
- Data needs to be captured in a manner that enables it to be readily combined in the co-design in 3.4
- What
 - Capabilities:
 - Competencies:
- Where
 - College
 - Maker space
 - Industry
- Who
 - Learners
 - Providers
- How
 - Threshold profiling of individual assessing need
 - Review
 - Progression
 - Evaluation
- Evidence

LEARNER MOTIVES & CONTEXT

	Access	Employability	Career Boost	Well-Being	Independence
EMPLOYER LED	Engaging with qualifications based learning.	Enhancing both the role and flexibility within organisation.	Accelerated progression or routes to leadership.	Enhanced career satisfaction & 'life-wide' skills.	Routes to leadership.
WORKLESS	Developing routes into training.	Access to experience or relevant volunteering.	Step-up or step- into experience at an equivalent or higher level.	Health benefits & motivation.	Personal choice & responsibility.
INDEPENDENT (Self-employed or career shift)	Personalised and bespoke development.	Business development & diversification.	Unique capacity and professionalism or service.	Motivation and future proofing.	Growing capacity and unique advantage.
3 rd / 4 th Age (retired)	Engagement with relevant level skills & personal development.	Volunteering or civic role capacity building	Enhancing impact from volunteering or personal goals.	Health benefits and active citizenship.	Initiating fresh enterprise or activities.



How and why it functions





What - Capabilities

	CAPABILITIES						
	The	mes	Learning capture (Portfolio)				
	LEARNING	MAKING	Knowledge and Awareness (Head) Skills and Aptitude (Hand)		Competencies and Attitude (Heart)		
Process	Research and Discovery	Technical Practice	Curiosity enquiry	Specialism Initiative	Attributes Application:		
Behaviours	Creative	Effectuation and entrepreneurship	Curiosity enquiry	Specialism Initiative	Attributes Application:		
Awareness	Collective Endeavour or Practice	Technology and Application	Curiosity enquiry	Specialism Initiative	Ambutes Application:		
			Reflections on experience:				
			Value:				

PPC: Capturing Data for co-designing the training prototypes

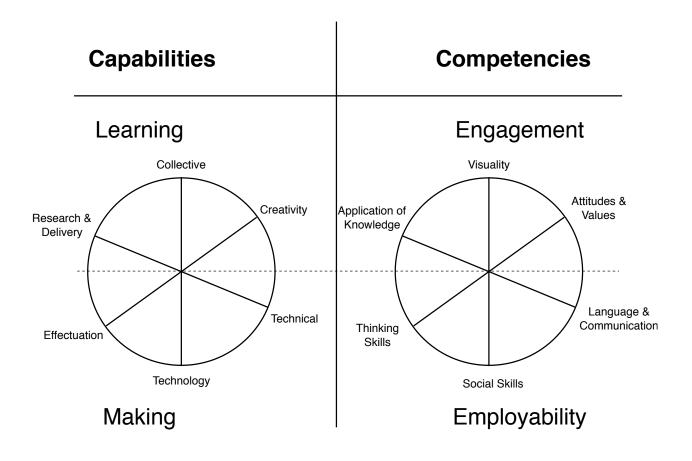


What-Capabilities

	COMPETENCIES										
	Themes		Learning capture (Portfolio)								
	ENGAGEMENT	EMPLOYABILITY	Attainment	Achievement	Analysis	Reflection	Context	Insight	Knowledge	Design	Leadership
Process	Language and Communication	Application of Knowledge	Evidence	Evidence	Evidence	Evidence	Evidence	Evidence	Evidence	Evidence	Evidence
Behaviours	Thinking Skills	Attitudes and Values	Evidence	Evidence	Evidence	Evidence	Evidence	Evidence	Evidence	Evidence	Evidence
Awareness	Visuality.	Social Skills	Evidence	Evidence	Evidence	Evidence	Evidence	Evidence	Evidence	Evidence	Evidence
			Reflections	on experience	:						
			Value:								

PPC: Capturing Data for co-designing the training prototypes







ual:

EDUCATIONAL AGORA			
OPEN ACCESS/ ENGAGE & ENTERTAIN	FLEXIBLE PROVISION	PARTNER WORKING & COLLABORATION	INTERNATIONAL REACH: LOCAL TO GLOBAL
Informal engagement and participation 3 rd and 4 th Age learning and knowledge exchange.	Voluntary Association. Work / Experience Based Learning. Supported Work Initiated	(Lifelong learning) Alumni development, Enterprise, Communities, Learning, Network, institutional collaborations.	Digitally Enabled Teaching Collaborations. International Exchange Agreements
Public Lectures and Interactions.	Learning. Distance provision.	Knowledge Transfer / Exchange.	International & European Networking.
Open Source Knowledge Archive	Skills based training.	Validation and Accreditation	Global Solutions: Placements, Research projects, Partnerships, etc.
Open Source, Research Observatory.	Short/bite size programmes.	Real World Research & Solutions.	

Improved/relevant learner Experience - Flexible Learning/Teaching Delivery/Open Learning - Quality and Flexibility of Learning Progression - Public Engagement programme - Enabling Networks - Lifelong Learning support - after-care - mentoring and payback engagement.

Differentiated behaviours. Understanding the whole; lateral thinking. Freedom to make mistakes and take risks. Team construction and co-operation. Deciding to decide through practice. Non-linear outcomes. Learning through doing. Access Platform – design and use of open technologies

Look and Feel – Communication Design.

Methods of Capture – tools for evidencing learning & attainment

Credit Value – scalability (learning volume).

Quantitative Interactivity – deepening evidence.

Assessment Community – user interactivity.

Peer to peer case examples & guided support (discussion board).

Portfolio Store – evidence base and personal archive.

Content Area – curriculum and classification.

Benchmark standards – stages or levels.