

Proposal for a Council Recommendation on Micro-credentials for lifelong learning and employability

A European approach to micro-credentials



Objectives

- Enable people to acquire the knowledge, skills and competences they need to thrive in a changing labour market and society, so they can benefit fully from both a socially fair recovery from COVID-19 and just transitions to the green and digital economy
- Support the preparedness of providers of micro-credentials to enhance the transparency and flexibility of the learning offer in order to empower people to forge personalised learning and career pathways
- Foster inclusiveness and equal opportunities, contributing to the achievement of resilience, social fairness and prosperity for all, in a context of demographic change and throughout all phases of economic cycles



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at least

at least 78% of the population aged 20 to 64 should be in employment by 2030

60% of all adults should be participating in training every year by 2030



Scope

- Proposal covers micro-credentials & policies that can support their effective design and use
- Micro-credentials can be used to complement & enhance education, training, lifelong learning and employability ecosystems
- Proposal does not seek to replace or disrupt existing systems or qualifications
- The proposal establishes a common European approach to the ongoing and emerging provision of micro-credential



Outline of Proposal

'Building Blocks'



Common Definition of Micro-credentials

Standard Elements

Principles for Design and Issuance of Microcredentials Recommendations



Development of Ecosystems for MCs

Deliver on the potential of MCs

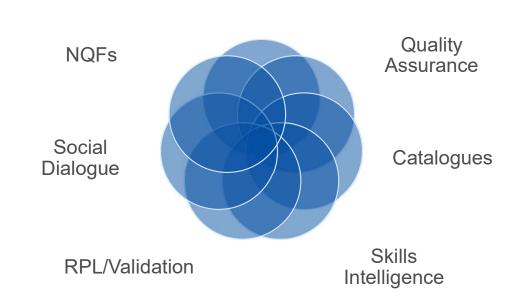
Commission Support



Education, training and skills policies

Active Labour Market Policies

Development of ecosystems



Providers

Deliver on the potential of micro-credentials

Active Labour Market Policies



- address skills challenges (bottlenecks, skills shortages)
- upskill and reskill workers (links with ILAs)
- **support target groups** (self-employed, vulnerable groups, youth)
- national implementation of EASE Recommendation
- to meet regulatory requirements for jobs/work (e.g. licences, mandatory training and permits)
- publish MCs in **national catalogues** of courses
- improve access and transitions in education and training for all learners, incl. disadvantaged + vulnerable
- improve digital skills + green skills
- for professional continuous development of teachers and scholars
- for the prompt transfer of the latest research findings into learning opportunities

Commission

 to challenge gender and other discriminatory stereotypes

Education, training and skills policies



Commission Support

Adapt existing EU tools



Technical implementation through Europass

Support cooperation between Member States and stakeholders





Research and Data Collection



- - ENHANCING DIGITAL SKILLS ACROSS EUROPE DIGITAL

Messages for AD stakeholders

- Importance of micro-credentials for digital skills
- All types of providers: formal + non-formal
- Flexibility
- Lifelong learning and employability

Thank you





Common **definition** for microcredentials

Micro-credential means the record of the learning outcomes that a learner has acquired following a small volume of learning. These learning outcomes have been assessed against transparent and clearly defined standards.

Courses leading to micro-credentials are designed to provide the learner with specific knowledge, skills and competences that respond to societal, personal, cultural or labour market needs. Microcredentials are owned by the learner, can be shared and are portable. They may be standalone or combined into larger credentials. They are underpinned by quality assurance following agreed standards in the relevant sector or area of activity.



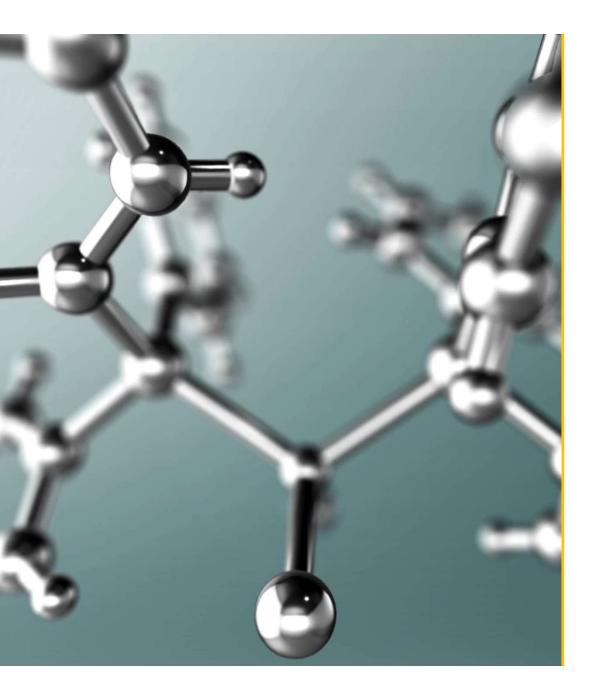
Union Standard elements to describe a micro-credential

- Identification of the learner
- Title of the micro-credential
- Country/Region of the issuer
- Awarding body
- Date of issuing
- Learning outcomes
- Notional workload needed to achieve the learning outcomes (in ECTS, wherever possible)
- Level (and cycle, if applicable) of the learning experience leading to the micro-credential (EQF, QF-EHEA), if applicable
- > Type of assessment
- Form of participation in the learning activity
- Type of quality assurance used to underpin the microcredential

Optional Information

- Prerequisites needed to enrol in the learning activity
- Supervision and identity verification during assessment
- Grade achieved
- Integration / stackability options
- Further information





Union **principles for design and issuance** of microcredentials

- 1. Quality
- 2. Transparency
- 3. Relevance
- 4. Valid assessment
- 5. Learning Pathways
- 6. Recognition
- 7. Portable
- 8. Learner Centred
- 9. Authentic
- 10. Information and Guidance