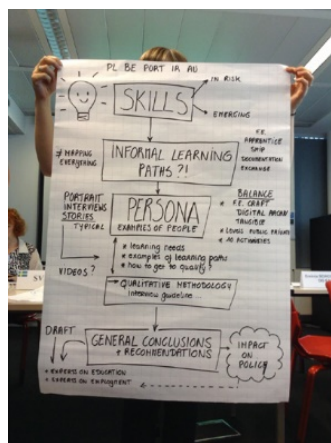


Voices of Culture and Open Method of Coordination reports on Skills, Training and Knowledge Transfer in Cultural Heritage Professions

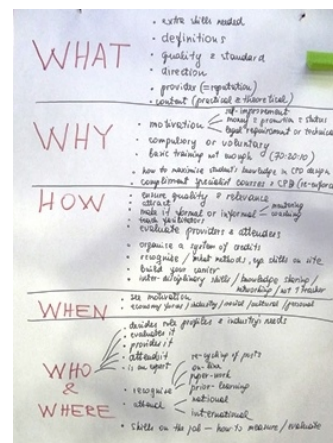


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COTAC Edinburgh Group Workshop
Stirling: 7 November 2019



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Skills, Training and Knowledge Transfer in Cultural Heritage Professions

VOC and OMC Reports: Context and aims

- EU politicians and policymakers recognise and support the important role of cultural heritage professionals in building Europe’s future
- These reports are outputs of the *Council Work Plan for Culture 2015-2018* and the *European Year of Cultural Heritage (EYCH)*. They are also inputs to implementing the *European Framework for Action on Cultural Heritage (2018)*. The reports helped in the successful application for funding under the *Blueprint for Sectoral Cooperation on Skills*



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VOC and OMC Report benefits

- Implementing the recommendations will resolve several fundamental problems in identifying, measuring and valuing the work that cultural heritage professionals do
- Measuring this work gives visibility to the sector to help make the case for resources for education, training and awareness-raising within all sectors which interact with cultural heritage



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Are CH skills needs being met by education, training and knowledge transfer?

- The availability of expertise hinges on the availability of good quality education and training (formal and non-formal), as well as workforce mobility and working conditions
- However, many cultural heritage professions are not included in occupational statistics as their roles are not classified and their economic activity is not coded, meaning data cannot be collected.
 - *Without data, skills-needs forecasts cannot be made*
- Educational frameworks respond to sector forecasts, which are based on analysed data; if training needs are not articulated, training will not be funded

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OMC and VoC reports clarify the breadth of issues

- Absence of statistics to calculate the number and character of Europe's cultural heritage professionals and to forecast the knowledge and skills required – short and medium term
- Lack of mapped occupational profiles and occupational standards for many roles
- Absence from the International Standard Classification of Occupations, European Classification System (ESCO) and the Nomenclature of Economic Activities
- Absence from the Common Procurement Vocabulary
- Education and training providers lack clarity about learning outcomes or the likely demand for their programmes

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- Education and training quality is difficult to assure without occupational profiles and standards as benchmarks
- Digital and other technological developments are changing skills requirements and putting craft skills at risk
- Education system prioritises academic achievement over craft skills
- Many recruitment or procurement authorities do not specify a requirement for competent cultural heritage professionals
- Skilled people are not attracted to start or motivated to stay in cultural heritage occupations where their competences are not valued



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OMC recommendations

- **EYCH Engagement: disseminate and communicate the value of Cultural Heritage**
- OMC recommendation: stimulate multi-directional communication between cultural heritage, other sectors and new audiences to foster demand for, and supply of, CH skills, including by developing best volunteer management practice
- **EYCH Sustainability: plan and manage structures to build capacity and mobility**
- OMC recommendation: support knowledge-sharing and succession-planning tools; develop guidance on personnel recognition schemes, validation of prior learning and mobility devise a lifelong learning toolkit; develop and use European cultural heritage standards

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OMC recommendations

- **EYCH Protection: research and map professions; generate strategic data**
- OMC recommendation: address skills gaps and shortages through mapping and classifying occupations and activities to build a strong evidence base and generate data for the sector, including on skills at risk, and develop plans to safeguard and augment skills at risk
- **EYCH Innovation: stimulate an integrated approach to education**
- OMC recommendation: improve links between education and training providers and the workplace; support skills research at EU level; develop an information exchange portal and encourage establishment of more centres of excellence

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Steps towards sustainability in CH sector

- Our goal is a CH education and training system that gives people the knowledge and skills they need to start and stay working in CH

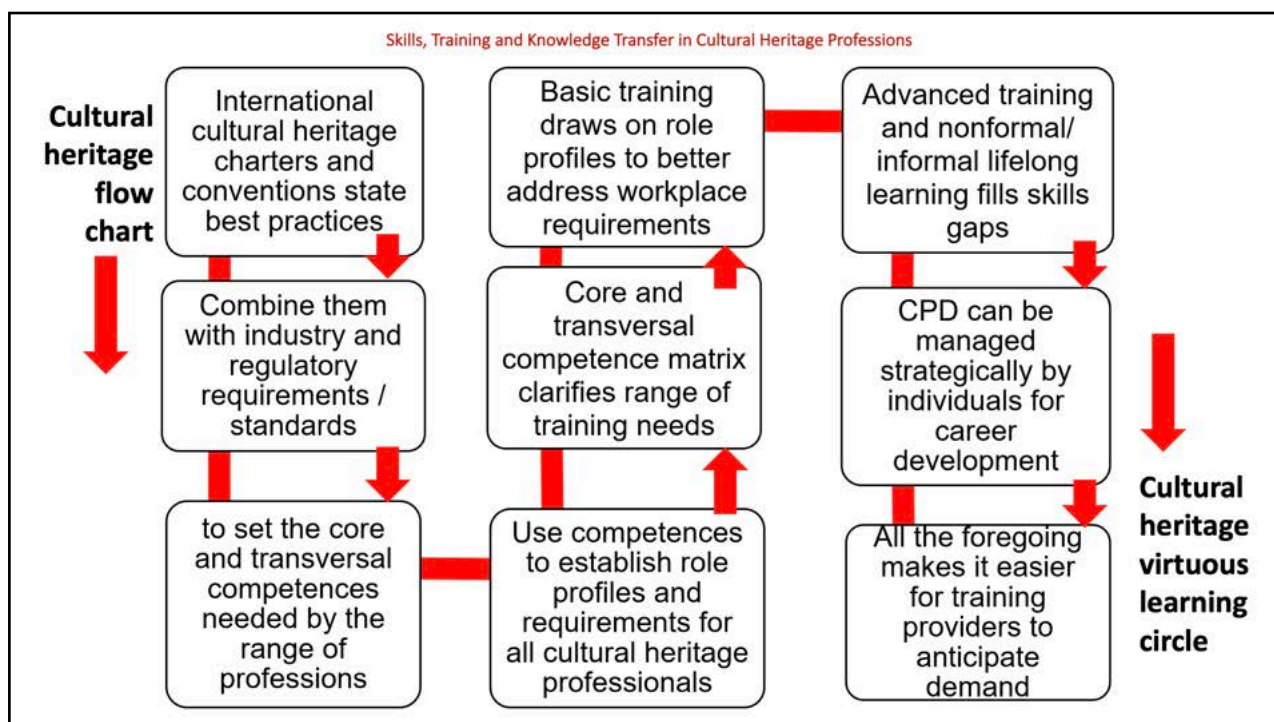
To achieve this we need:

- Knowledge of existing skills needs and accurate methods of forecasting future needs: what size is the sector? What work do people do now? What core and transversal skills will be needed in future?
- Existing sustainable models showing how professionals learn, maintain and upgrade their skills as part of lifelong learning

To know these answers we need:

- Descriptions of the roles of heritage professionals so they can be mapped and their activities classified and coded to enable data to be generated and statistics gathered – which are essential to characterise the CH sector
- Models of good training and practice can we review, adapt and share

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ERASMUS+ APPLICATION – Required activities of a sector skills alliance

- Interpret research evidence when implementing E&T and designing qualification standards
- Where appropriate base work on existing skills studies commissioned by the EU (see EU Skills Panorama)
- Translate into innovative, learning outcome-orientated vocational curricula (applying ECVET) incl. work-based learning, underpinned by QA mechanisms in line with EQAVET
- Demonstrate measures to be taken for the formal recognition or certification of the new VET curriculum/a and how will pursue after EU funding has ended
- Carry out the proposed activities in a way that maximises the impact on one or several related professions in the sector
- Must also conform to Lot 1 activity requirements on design and delivery of VET

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ERASMUS+ Key features of sector skills alliances

- Innovation in vocational education and training
- Impact beyond the project's lifetime and beyond the partner organisations
- Measurable impacts; transferable and accessible solutions



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ERASMUS+ Subject Matter Criteria

- Three mandatory areas:
 - Safeguarding and preservation
 - Crafts and traditional knowledge
 - Dissemination and communication
- Optional areas:
 - Knowledge (identification, study, recording)
 - Planning /management (strategic; site and project, mediation, procurement, policymaking, etc.)
- Compatibility with existing evidence:
 - Towards an Integrated Approach ...
 - European Framework for Action..
 - Declaration of cooperation on advancing digitisation of CH
 - European quality principles
 - Voices of Culture report 2017
 - Open Method of Coordination report 2019
 - Competences for access to CR profession

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ERASMUS+ Award criteria: Relevance of the project

- Links to EU policy and objectives
- Education representation
- Sector representation
- Proposals integrate digital technologies
- Green and blue skills (circular and greener economy)
- Purpose: is relevant to objectives
- Consistency: clearly defined, sound needs-analysis, realistic
- Innovation in methods, techniques, results, solutions
- Generates European (transnational) added value

09/11/2019

DRAFT FOR STAKEHOLDER DISCUSSION

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ERASMUS+ Summary of activities to cover

- Develop a sectoral skills strategy – first key deliverable, identifying concrete actions and indicating activities, milestones and well-defined outputs
 - Detail how major trends are likely to affect jobs and skills needs
 - Underpin and illustrate with concrete examples of policies
- Develop a common methodology for assessing current situation and anticipating future needs and monitoring progress
 - Identify occupational profiles that need to be revised or created and corresponding skills needs and levels, drawing on ESCO and existing competence frameworks – and may include development of sectoral competence framework

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ERASMUS+ APPLICATION

- Identify, describe and indicate priorities for the review or establishment of new qualifications on the basis of the relevant occupational profiles
 - Foster development of VET solutions and business-education-research partnerships
 - Devise solutions for mobility, capitalising on existing EU tools
- Develop actions to promote the sector to entrants – youth; gender balance
 - Design long-term action plan for progressive rollout of project deliverables after its completion:
 - Governance structures; scalability; financial sustainability; visibility; dissemination of work;
 - Indicate how EU and national/regional funding can support
 - Deliver material as open data

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Skills, Training and Knowledge Transfer in Cultural Heritage Professions

ERASMUS+ Strategic Approach

- In addition, partners must develop a comprehensive and strategic approach encompassing all activities:
 - To support the sector in addressing most pressing challenges
 - To support to achieve medium and long-term goals (incl. where relevant: growth, innovation, competitiveness and employment)



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