



Project Number: 2019-1-DE02-KA202-006068



EDU-VET

E-Learning, Digitisation and Units for Learning at VET schools – Creating online Learning Environments in Technical Education for European metal industry

Policy Paper









EDU-VET Policy Paper

EDU-VET Implementation, Handbook and Showcase Meeting 31st of August to 2rd of September 2021

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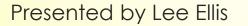




Lancaster & Morecambe College (LMC) Policy Paper

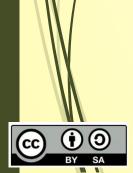












106 – POLICY PAPER



- Deadline for the policy paper has been extended in line with the project extension overall
- New deadline 31/12/2021



<u>06</u>



The policy paper will consider why a change of pilicy approach might be relevant; the policy options available and the pros and cons of each option. Finally, the policy paper will recommend a course of action based on the experiences and lessons learned in the course of the EDU-VET project







106 - Policy paper will consider 5 key issues:



- The importance of the use of new media approaches and e-learning activities in the field of VET for the metal industry, if education provision is to achieve the penetration levels necessary to achieve EU 2020 goals
- The need to focus on new emerging opportunities of learning with innovative approaches
- The need of a solid and attuned common curricular approach
- The importance of future accreditation, certification and the fit to EC-VET standards
- The importance of bringing the worlds of VET and work closer together by designing curriculum resources that are relevant to the market place





Next steps

-7-

We would like each partner to hold focus groups with the necessary relevant individuals/personnel. We would ideally like these relevant people to be key decision makers:

- Heads of faculty
- College principals
- WBL/ apprentice co-ordinator
- Key local employers
- Lead engineering tutors etc

Focus groups can take place face to face - or conducted over MS Teams/zoom









Focus group



- Explain how the introduction of new media/digitisation within the curriculum has benefitted the progression/attainment of learners
- How have tutors/assessors adapted to blended learning/Elearning? Has this led to a more innovative approach to teaching?
- Is there a gap between the expectations of learners and the reality of the digital offer? How do we meet the needs of learners and employers?
- How do we ensure continuing development of resources to meet the demand of an increasingly technologically competent cohort of learners?
- How do we ensure the curriculum reflects the needs of the local, regional and national metal working sector?
- Has the advent of Covid-19 accelerated the development and implementation of a digital curriculum and what impact (positive or negative) has this had?





Each focus group/forum should be recorded - the methodology can be decided by each partner, but we will require a translated transcription, whether you record the session or just take notes.

Deadlines for transcriptions to be sent back to us: 5th November.