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Open

Virtual





Context of the study





Erasmus+ Strategic Partnership (2017 - 2020)



BEUTH HOCHSCHULE FÜR TECHNIK BERLIN

University of Applied Sciences



Open Universiteit welten-instituut.ou.nl







Universitat de les Illes Balears









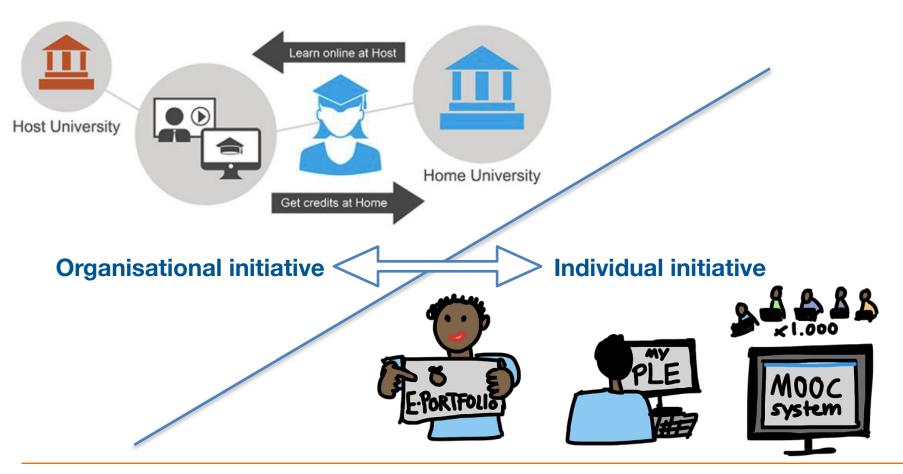








Virtual Mobility > Open Education

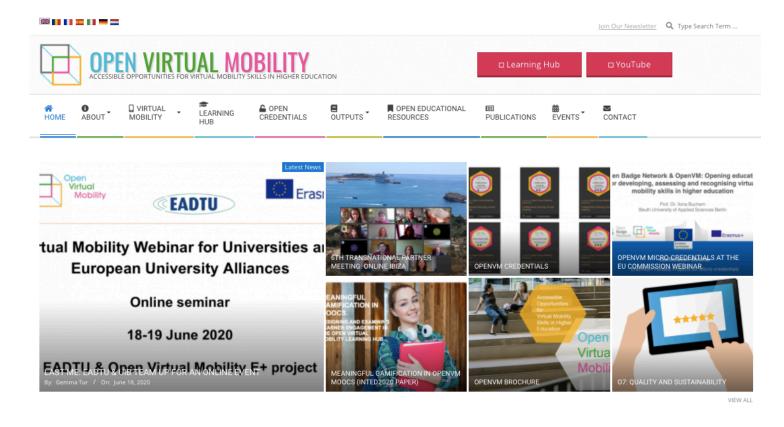








Project website http://www.openvirtualmobility.eu



Welcome to Open Virtual Mobility

twitter feed @openVM_erasmus

Open Virtual Mobility (openVM) is a European strategic partnership dedicated to creating accessible opportunities for achievement of



Open Virtual Mobility Erasmus+ > Follow

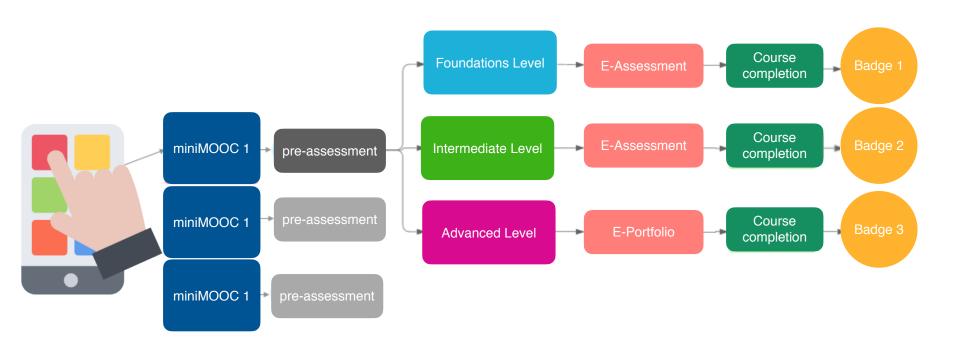








Structure of mini-MOOCs with assessments and badges in the OpenVM Learning Hub hub.openvirtualmobility.eu/

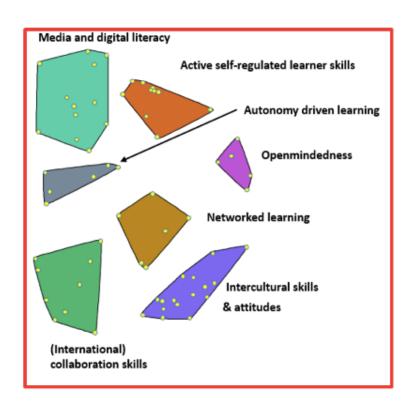








What competencies are needed for open virtual mobility?



- (1) Intercultural skills & attitudes
- (2) Networked learning
- (3) Active self-regulated learner skills
- (4) Media and digital literacy
- (5) Autonomy-driven learning
- (6) Interactive and collaborative learning in an authentic international environment
- (7) Open-mindedness
- (8) Gaining Knowledge of Virtual Mobility and Open Education







Open digital credentials to recognise virtual mobility skills







Pilot case studies







Overview of the five case studies during COVID-19

BEUTH HOCHSCHULE FÜR TECHNIK BERLIN University of Applied Sciences	Collaborative Learning MOOC Networked Learning MOOC	BSc Digital Business MSc Media Informatics
ROMA TRE UNIVERSITÀ DEGLI STUDI	One of eight OpenVM MOOCs	Post-graduate courses Museum Studies
Universitat de les Illes Balears	Three of eight OpenVM MOOCs Foundations Level	PhD program Educational Technology
Universitatea Politehnica Timișoara	Two of eight OpenVM MOOCs All Levels	BSc Multimedia
University of Maribor Faculty of Organizational Sciences	Collaborative Learning MOOC	BSc Multimedia Systems



Pilot case study Berlin (Germany)



Collaborative Learning MOOC Networked Learning MOOC

BSc Digital Business MSc Media Informatics









Pilot case study 1 in Berlin, Germany

COVID-19 CONTEXT:

- Redesign of on-campus courses
- Shift to flipped classroom format

INTEGRATION:

- OpenVM MOOCs used for self-study (flipped classroom)
- Mandatory activity with points (30% + 20% of the grade)
- All three levels had to be completed

OBJECTIVES:

- MOOC experience (most students never participated in a MOOC)
- Topics of the MOOC (used as course content)
- International experience (in English language)
- Technology experience (Open Badges, E-Portfolios)

- Preference for self-paced format (Foundations Level)
- Mini-MOOC format easy to integrate to curricula and for self-study





Pilot case study Rome (Italy)



One OpenVM MOOC

Post-graduate courses Museum Studies







Pilot case study 2 in Rome, Italy

COVID-19 CONTEXT:

- Reorganisation of Museum Studies
- Creation of learning units on distance learning

INTEGRATION:

- Focus on self-regulated skills and ability to choose MOOCs
- Not a mandatory activity, but points awarded
- 30-minute online preparation lesson

OBJECTIVES:

- Enhance digital and transversal skills as part of the curricula
- Enhance self-regulated learning

- Planing time to explain requirements of the MOOCS
- Preparing students for self-regulated learning





Pilot case study Ibiza



Three OpenVM MOOCs Foundations Level

PhD program Educational Technology







Pilot case study 3 in Ibiza, Spain

COVID-19 CONTEXT:

- No changes needed, as the course was offered online before
- Students from Spain and South American countries

INTEGRATION:

- Participate in three selected MOOCs at foundations level
- Reflect in the forum with peers

OBJECTIVES:

- Understanding virtual mobility and implications for openness
- Understanding skills needed for and developed through MOOCs
- Reflect about possibilities of OpenVM in higher education

- Open / virtual mobility is valuable for professional development
- Contribution to internationalisation
- English language was a challenge





Pilot case study Timisoara (Romania)



Two OpenVM MOOCs
All Levels

BSc Multimedia









Pilot case study 4 in Timisoara, Romania

COVID-19 CONTEXT:

Change to synchronous classes in Zoom

INTEGRATION:

- Participate in two selected MOOCs at all levels
- Write a max. 800 words activity report with the analysis of the OpenVM Learning Hub, own experience in mini-MOOCs and the quality of the mini-MOOCs.

OBJECTIVES:

- Develop digital and transversal skills
- Finding errors and bugs in the OpenVM Learning Hub & MOOCs

- MOOCs helped students cope with the pandemic
- MOOCs provided a clear activity to focus on





Pilot case study Kranj (Slovenia)



Collaborative Learning MOOC Multimedia Systems

Faculty of Organizational Sciences







Pilot case study 5 in Kranj, Slovenia

- COVID-19 CONTEXT:
 - Leap to full distance education
 - Much effort and adjustment required
- INTEGRATION:
 - MOOC as one of the learning activities
 - Mandatory registration and completion of all activities
 - Report on MOOC experience 10% of the final grade

OBJECTIVES:

- Get to know the concept of learning in MOOCs
- Experience different ways of working together

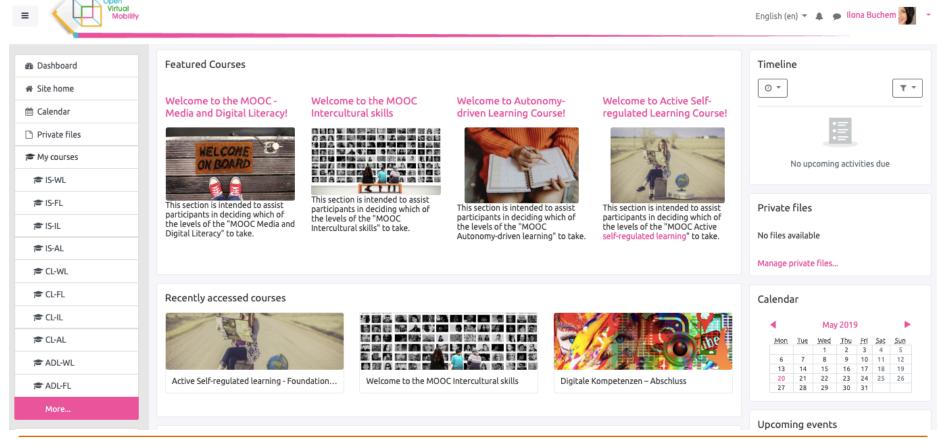
- Knowledge and experience in Collaborative Learning and MOOCs is beneficial for IT students
- OpenVM MOOCs beneficial during COVID-transition to DL
- English language was a challenge







OpenVM MOOCs in the Learning Hub (open & free) hub.openvirtualmobility.eu/









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https://eadtu.eu/home/policy-areas/virtual-mobility/news/487-press-release-get-ready-for-virtual-mobility-with-the-new-openvm-sig

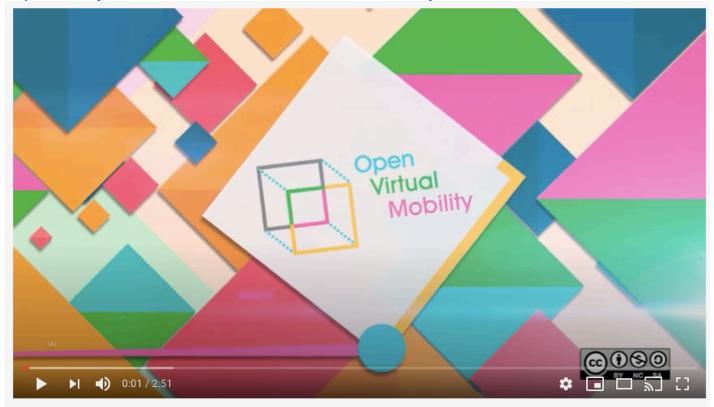






If you want to find out more, visit us on YouTube:

https://www.youtube.com/watch?v=QsT6hm7lgl8&feature=youtu.be https://www.youtube.com/watch?v=iHkZh5lL0H0&feature=youtu.be



Open Virtual Mobility website

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