

The Future of Museum Professionals in the Digital Era

15.04.2020 - Online Conference

Essential Digital Skills for Museum Professionals The MOOC in briefs

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Targets



Presenter Media

Museum community

- .museum professionals
- .those who aspire to become ones
- .employed
- .unemployed

- .successfully manage the emerging challenges
- .acquiring career adaptive competences
- .leverage the sustainable development of institutions
- .improve the well-being of Society

.to offer a set of training modules, in a friendly environment and OER format
.to group the basic common competences considered important for the 4 job role profiles identified
.to constitute a first level, a taster and a feeder for 4 specialization courses





Presenter Media (
5 TRANSVERSAL -21ST CENTURY	9 DIGCOMP	8 E-CF					
Training modules	.Browsing, searching and filtering data, information and digital content	.IS and business strategy alignment					
(22)	.Managing data, information and digital content	.Business Plan Development					
.Leadership and change	.Evaluating data, information	.Technology trend monitoring					
facilitator	and digital content .Identifying needs and	.Innovating					
.Creative thinking skills	technological responses	innovating					
ioreacive crimining simils	.Netiquette	.Needs identification					
.Team working	.Creatively using technology						
.Communication skills	.Developing digital content .Collaborating through digital	.Forecast development					
.Time management	technologies .Protecting personal data and	.Relationship management					
	privacy	.ICT quality management					





Number of applications

5291

90 countries

106 did not consent to have their information used for reports



Number of 5291

90 countries

Countries	Reg. /	Reg. / Countries	
	Count.		Count.
Italy	1796	Russia	22
Greece	1148	Sweden	17
Portugal	582	Bulgaria; Switzerland	16
Spain	178	Austria	15
UK	146	Cyprus	14
Brazil	135	Argentina	13
Germany	123	Egypt; FYROM; Norway	12
Belgium	91	Canada; Peru	10
France	70	Slovenia	9
Turkey	66	Australia; Mexico; Serbia	8
India; Latvia	51	Bosnia and Herzegovina; Taiwan	7
		Albania; Denmark; Kosovo; Lebanon;	
USA	48	Malaysia; Pakistan	6
Ireland	47	Cape Verde; Chile; Georgia; Singapore	5
Netherlands	46	Thailand	4
		Bangladesh; China; Ecuador; Jordan;	
Lithuania	38	Morocco; San Marino; Vietnam	3
Littidania	38	Botswana; Colombia; Kenya;	
		Luxembourg; New Zealand; Palestine;	
		Qatar; South Africa; United Arab	
Poland; Romania	33	Emirates	2
Estonia	33	Limates	
Croatia; Finland	30	Angola; Azerbaijan; Belarus; Central	
Hungary	26	African Republic; Congo; Djibouti;	
Trangary	20	Ghana; Hong Kong; Malawi; Malta;	
		Mongolia; Mozambique; Nigeria;	
		Republic of Korea; Senegal; Slovakia;	
		Tunisia; Uganda; Uruguay; Venezuela;	
Philippines; Ukraine	24	Zimbabwe	1









Countries identified	Participants	Countries identified	Participants
out of consortium	(total 325)	out of consortium	(total 325)
Germany	39	Poland; Hungary;	8
		Lithuania	
Spain	37	Croatia	7
UK	31	France	6
Brazil	30	Turkey; Philippines;	5
		Cyprus; Estonia	
USA	16	FYROM; Switzerland;	4
		Sweden; India	
Netherlands	14	Ukraine; San Marino;	3
		Norway; Austria;	
		Australia; Egypt;	
		Argentina	
Ireland	12	Russia; Bulgaria; Canada;	2
		Bosnia & Herzegovina	
Finland	10	Malaysia; China; Lebanon;	1
Romania	9	Republic of Korea; Chile;	
		Peru; Qatar; Albania;	
		Luxembourg; Mexico;	
		Uganda; Zimbabwe;	
		Mongolia	





Number of learners successfully completing

1371

50 countries





Number of lear 1371

Germany

Countries identified

out of consortium

(total 325)

Participants

39

Succeeded

1371

out of consortium

Countries identified

(total 325)

6

5

Poland; Hungary;

50 countries



Attended 2607

Expressed interest 5291

Enrolled 3803

Mongolia

Other country 325

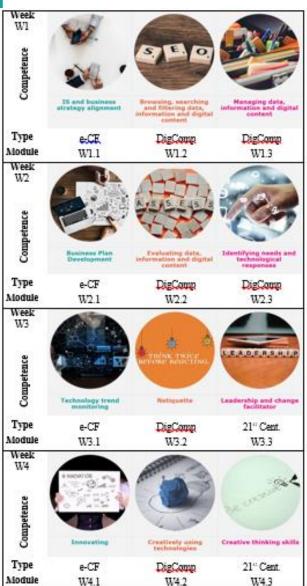


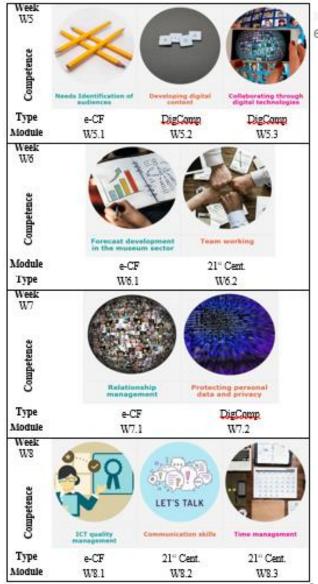




07.01 - 31.03.2019**DURATION**

- Expected: 8 weeks
- Real: 12 weeks (delays, breaks...)



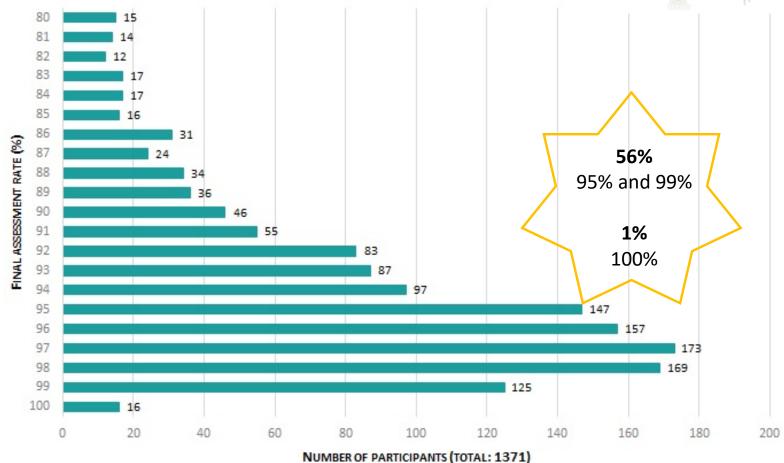






Learners assessment







Learners in gender









USA Learners feedback



- Of their total (1371), 703 responded (51%), expressing the following satisfaction:
 - Learning environment
 - √ 626 (89%) regarding ease of use
 - ✓ 598 (85%) regarding the interaction with the learning content
 - √ 436 (62%) regarding support provided for interaction with others
 - Tutoring
 - √ 506 (72%) regarding the general tutoring provided
 - ✓ 520 (74%) regarding the proficiency of tutors
 - Learning resources and workload
 - √ 612 (87%) regarding carefully elaborated learning content
 - ✓ 513 (73%) regarding time available
 - ✓ 647 (92%) regarding personal performance
 - Training needs: 590 (84%) expressed satisfaction





Thank you for the attention!

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