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LMPI

*« Licence, Master professionnels pour le développement,
l'administration, la gestion, la protection des systèmes
et réseaux informatiques dans les entreprises »*

N° projet 573901-EPP-1-2016-1-IT-EPPKAZ-CBHE-JP

PROGRAMME FOAD TRAINING FOR PROFESSORS KAZAKHSTAN, VIETNAM, MOLDOVA

22-26 October 2018
Uninettuno University, Rome, Italy

- Lot, Activity:
- 5.1 Partner universities have a didactic cyberspace in which all their teaching activities take place on new curricula
 - 5.2 Partner universities have developed their learning processes
 - 5.3 20 teachers in each of the 3 countries are professionalised to their new role in the didactic cyberspace.
 - 4.4 Double diploma – joint diploma signed between the partner universities and European Universities



1. Participant Professors

MOLDOVA

Viorica Sudacevschi	P09 TUM - Technical University of Moldova
Eugeniu Cabac	P10 USARB - Alecu Russo State University of Bălți
Tudor Bragaru	P11 USM - State University of Moldova
Boris Delimarschi	P12 ASEM - Academy of Economic Studies

KAZAKHSTAN

Madina Mansurova	P24 KazNU - Al-Farabi Kazakh National University
Aslanbek Murzakhmetov	P29 TarSU - M. Kh. Dulaty Taraz State University

VIETNAM

Tuan Anh TRUONG	P19 HCMUT - Ho Chi Minh University of Technology
Tran Vinh Duc	P20 HUST - Hanoi University of Science and Techn.
Pham Quang Dung	P21 VNUA - Vietnam National University of Agric.

2. Uninettuno University experts involved

Maria Amata Garito	Rector, Professor of "Psycho-technology" and "Technologies and teaching and learning processes"
Alessandro Caforio	Head of Research and Development
Nicola Paravati	Head of International Relations
Raimondo Sepe	Head of IT Department
Elpidio Romano	Professor, Engineering faculty; Coordinator of EU projects
Michalakis Pilavakis	Head of Graphic Department
Gabriel D'Amico	Graphic designer
Massimiliano Lippolis Martucci	Head of Video Production Department
Claudio Percoco	Video technician
Francesco Fedele	Project manager
Sabrina Feletig	Project administrator, Training coordinator



3. Training objectives

- The e-learning platform and its principal characteristics/functions
- Methodological approach to distance training and learning: the blended model
- The learning process: distribution of educational activities online and in presence
- Models of pedagogical support activities : interaction between professor/tutor and students and among students
- Technical production of distance learning didactic materials
- Specific methods of evaluating on-line training
- Design and utilisation of graphic and multimedia didactic materials
- Models of international cooperation between partner Universities
- Peer exchange on project implementation.

4. Preparation by the participant professors:

- Knowledge of the project objectives and current status of implementation;
- Study plans developed in the framework for the project by each participant University;
- Presentation of the platform in use by each University;
- E-learning platform questionnaire;
- Graphic and multimedia didactic material to be used during the test video lesson;
- University promotional video.

5. Training venue:

Uninettuno University
Corso Vittorio Emanuele II 39, Rome, Italy
Meeting room, 5th floor

The training will be conducted in English

6. Programme

Monday 22 October

Time	Content, lot	Uninettuno staff	Participant Professors
10:00-11:00	Welcome of participant professors. Presentation of the training programme. LMPI project and its FOAD component: main objectives. <i>Lot 5</i>	<i>Francesco Fedele</i>	<i>All professors</i>
11:00-13:00	The methodological approach to the blended model: analysis of the e-learning platform and its main characteristics. Specific methodologies for online teaching, learning and evaluation Pedagogical support activities, peer collaboration and learning communities: diachronic and synchronic online collaborative tools. The role of the tutor and of the teaching professor. Discussion on the model implemented in partner universities. <i>Lot 5.3</i>	<i>Alessandro Caforio</i>	<i>All professors</i>
13:00-15:00	Welcome lunch offered by Uninettuno		<i>All professors</i>
15:00–16:00	Didactic supports for distance learning: the videolessons. <i>Lot 5.3</i>	<i>Raimondo Sepe</i>	<i>All professors</i>
16:00–18:00	Production of multimedia educational materials: the videolessons. Didactic supports for distance learning: analysis of the use of graphic and multimedia teaching material. <i>Lot 5.3</i>	<i>Michalakis Pilavakis</i> <i>Massimiliano Lippolis</i> <i>Martucci</i>	<i>All professors</i>

Tuesday 23 October

Time	Content, lot	Uninettuno staff	Participant Professors
10:00–11:00	Individual work on graphic materials for test videolesson <i>Lot 5.3</i>	<i>Michalakis Pilavakis</i> <i>Gabriel D'Amico</i>	MD
11:00-13:00	Realisation of a test videolesson based on the model presented <i>Lot 5.3</i>	<i>Massimiliano Lippolis</i> <i>Martucci</i> <i>Claudio Percoco</i>	MD
10:00-12:00	Presentations of the e-learning platforms used by the Universities, and new scenarios of use of the platforms after the first stages of the project : <ol style="list-style-type: none"> 1. l'Al-Farabi Kazakh National University 2. Taraz State University 3. Ho Chi Minh University of Technology 4. Hanoi University of Science and Technology 5. Vietnam National University of Agriculture <i>Lot 5.1</i>	<i>Alessandro Caforio</i> <i>Raimondo Sepe</i>	VN+KZ
12:00 – 13:00	Planning of further training: draft plan, training format, subjects covered, requirements from partner Universities, updated plan	<i>Francesco Fedele</i>	VN+KZ
13:00-15:00	Time for lunch and networking opportunity		<i>All professors</i>

Time	Content, lot	Uninettuno staff	Participant Professors
15:00–18:00	Analysis and discussion on the project-specific curriculum of the partner Universities Analysis of the digitalised didactic resources required for the finalization of FOAD activities Contribution of digitized didactic materials by Uninettuno Support and assistance needed for the development of FOAD content under the partner's responsibility Learning process matrix <i>Lot 5.2</i>	<i>Elpidio Romano</i>	15:00 - 16:30 VN 16:30 - 18:00 KZ
15:00–18:00	Individual work on graphic materials for test videolesson <i>Lot 5.3</i>	<i>Michalakis Pilavakis</i>	15:00 – 16:30 KZ 16:30 – 18:00 VN
15:00–18:00	Realization of a test videolesson based on the model presented <i>Lot 5.3</i>	<i>Massimiliano Lippolis</i> <i>Martucci</i> <i>Claudio Percoco</i>	MD

Wednesday 24 October

Time	Content, lot	Uninettuno staff	Participant Professors
10:00 - 13:00	Realization of a test videolesson based on the model presented <i>Lot 5.3</i>	<i>M. Lippolis Martucci - Claudio Percoco</i>	<i>VN+KZ</i>
10:00 - 12:00	Presentations of the e-learning platforms used by the Universities, and new scenarios of use of the platforms after the first stages of the project: <ol style="list-style-type: none"> 1. Technical University of Moldova 2. Alecu Russo State University of Bălți 3. State University of Moldova 4. Academy of Economic Studies MD <i>Lot 5.1</i>	<i>Alessandro Caforio Raimondo Sepe</i>	<i>MD</i>
12:00 – 13:00	Planning of further training: draft plan, training format, subjects covered, requirements from partner Universities, updated plan	<i>Francesco Fedele</i>	<i>MD</i>
13:00-15:00	Time for lunch and networking opportunity		<i>All professors</i>
15:00 - 16:00	Models of International Cooperation among Universities; double degrees/joint degrees <i>Lot 4.4</i>	<i>Nicola Paravati</i>	<i>All professors</i>
16:00 - 18:00	Analysis and discussion on the project-specific curriculum of the partner Universities Analysis of the digitalised didactic resources required for the finalization of FOAD activities Contribution of digitized didactic materials by Uninettuno Support and assistance needed for the development of FOAD content under the partner's responsibility Learning process matrix <i>Lot 5.2</i>	<i>Elpidio Romano</i>	<i>MD</i>
16:00 - 18:00	Realization of a test videolesson based on the model presented <i>Lot 5.3</i>	<i>M. Lippolis Martucci Claudio Percoco</i>	<i>KZ+VN</i>

Thursday 25 October

Time	Content, lot	Uninettuno staff	Participant Professors
10:00-11:30	Realization of a test videolesson based on the model presented <i>Lot 5.3</i>	<i>Massimiliano Lippolis Martucci Claudio Percoco</i>	<i>TBD</i>
11:30-13:00	Technical aspects for implementation in the multimedia educational cyberspace (blended model). Discussion of the platform and digital resources used by university partners; <i>Lot 5.1</i>	<i>Raimondo Sepe</i>	<i>All professors</i>
13:00-15:00	Time for lunch and networking opportunity		<i>All professors</i>
15:00 - 16:30	Role playing: the various actors in the didactic cyberspace <i>Lot 5.3</i>	<i>Francesco Fedele</i>	<i>All professors</i>
16:30 - 18:00	Introduction to the use of the latest technological innovations in distance education (3D technologies, augmented reality, remote interaction) <i>Lot 5.3</i>	<i>Michalakis Pilavakis</i>	<i>All professors</i>

Friday 26 October

Time	Content, lot	Uninettuno staff	Participant Professors
10:00 - 11:00	MOOC and Open Educational Resources (ODR): definition, typology, characteristics. Project requirements: educational resources to become available as ODR <i>Lot 5.3</i>	<i>Alessandro Caforio</i>	<i>All professors</i>
11:00 - 12:00	Technical aspects of a remote multi-media training centre; analysis of factors to consider for the choice of hardware and software. <i>Lot 5.1</i>	<i>Raimondo Sepe</i>	<i>All professors</i>
12:00 - 12:30	Training evaluation <i>Lot 5</i>	<i>Sabrina Feletig</i>	<i>All professors</i>
12:30 - 13:00	Delivery of certificates	<i>Maria Amata Garito</i>	<i>All professors</i>
13:00-15:00	Final lunch offered by Uninettuno		<i>All professors</i>