

„Effective e-learning system based on digital competences”
C4 Joint Staff Training (virtual) in Braga, Portugal

PROGRAMME

Objectives:

1. Developing digital competences of teachers.
2. Sharing experience on creating interactive and motivating study materials and lesson plans and using e-learning platforms and tools for creating e-content.
3. Preparing teachers for effective and motivating use of ICT in the classroom and e-learning platforms.
4. Assisting educational institutions to implement innovative practices related to e-learning platform supporting the needs of all learners.

Results:

1. Activities for teachers testing their ICT skills.
2. Create activities using interactive materials, digital competences in ICT and other core subjects.
3. High level digital competences of teachers.
4. Knowledge and experience gained in the field of e-learning.
5. Increased competence in foreign languages.
6. New competences in using e-learning platforms.

Programme

Access to the entire program updated with the proposed activities (all times given on Padlet are Portuguese times)

Padlet link – https://padlet.com/mario_coelho_moura/itjfofv9lmww14le

All Zoom Live meetings will be recorded and available to participants at any time

Contact persons

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Day 1/May 17

Sharing experience on good practices.

9.00 (PT)	Introductory Zoom meeting for all participants https://zoom.us/j/94928724011?pwd=ZjU1N2UvZGIRb0JsQWhrdWQrY3lSdz09 Meeting ID: 949 2872 4011 Passcode: EESmay17
10.00	Individual and group activities on Jamboard (LATVIA) Latvian Teachers` Presentation – Recorded tutorial 20 minutes (any time during the day)- WATCH tutorial about using Jamboard 40 minutes (any time during the day) - GROUP TASKS Instructions, link to tutorial and group list will be sent to participants e-mails
12.00	Creating a collaborative lesson in Google Classroom (ROMANIA) Romanian Teachers` Presentation. SOME TIPS WILL BE GIVEN BEFORE WATCHING 1. 20 minutes (any time during the day)- Tutorial (video made by teachers) - -how to create a classroom, scheduling a meeting/creating a link, uploading materials/tasks -class drive folder, grading/comments/turn in grades 2.Using Google classroom (all partners). We propose a lesson and you take part as students (any time during the day)
Any time during the day	WATCH the videos or the recorded session Carrying out the proposed activities

Day 2/May 18

Sharing experience on good practices.

9.00 (PT)	Trying out different digital tools and pedagogical ideas teaching special needs students (SWEDEN) Film about teaching students with special needs. Swedish team presentation (10-15 minutes) Exercises where participants can try out the different digital tools and pedagogical ideas Evaluation and questions about the tools and ideas
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<p>11.30 (PT)</p>	<p>Using software Storyboard (GREECE)</p> <p>Live Session Time: One hour</p> <p>https://zoom.us/j/91598760606?pwd=L0tvb0E3RTZvc29zcnhCdmhHR2FxQT09 Meeting ID: 915 9876 0606 Passcode: EESMay18</p> <p>Presenter - Glykeria Thanouri will present the use of software Storyboard That Title: From barter system to money.....using Storyboard That Software Link: https://www.storyboardthat.com/ https://www.storyboardthat.com/</p>
<p>12.30</p>	<p>Using Webex platform for educational and business purposes Recorded Session: - Harrys Kamberidis will present CISCO WEBEX SOFTWARE - webex.com</p>
<p>Any time during the day</p>	<p>WATCH the videos or the recorded session Carrying out the proposed activities</p>

Day 3/May 19

Sharing experience on good practices.

<p>9.00 (PT)</p>	<p>Graphics programming in Python (CROATIA)</p> <p>https://zoom.us/j/94689776794?pwd=NWRaSTVWV3ZKNTI1T2tHaENSSWFZUT09 Meeting ID: 946 8977 6794 Passcode: EESMay19</p> <p>Live Session</p> <ol style="list-style-type: none"> 1. Graphics programming in Python Presenter - Martina Sertić : Presentation and workshop about graphic programming in Python (60 minutes). 2. Using Geogebra Presenter: Marijana Zarožinski (45 minutes) GeoGebra in education, Lecture: Football. 3. Presenter: Gordana Čarapović Student Filip Ereš (15 minutes) Video of making a task - CAD CAM program Fusion 360 and some photos from the competition.
<p>11.30 (PT)</p>	<p>Creating interactive images with Genially (PORTUGAL)</p> <p>https://zoom.us/j/93702827268?pwd=S1hSMUpZOEhjcFUvdjY0QS9iUFBqZz09 Meeting ID: 937 0282 7268</p>




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	Passcode: EESMay19 Live Session- 30 minutes Presenter – Joaquim Almeida Genially – creating interactive images with text, videos and pictures.
Any time during the day	WATCH the videos or the recorded session Carrying out the proposed activities

Day 4/May 20

Implementing innovative practices

Any time during the day	<p>Learning about Portuguese education system, Braga, school, school traditions and study process at school</p> <p>School presentation (VÍdeo) Portuguese education system (PPT) Virtual tour by Braga (VÍdeo) Virtual tour by school (Genealy)</p> <p>1. To access to all materials, use the following link. https://view.genial.ly/60910b455b0aa40d100ca32d/interactive-image-escola-sa-de-miranda</p> <p>2. Activity with Augmented Reality (AR) It's necessary to install metaverse app (Augmented Reality Platform) Using App QR reader to read this QR Code, and enjoy it</p>  <p>3. Activity using Quizizz</p> <p>joinmyquiz.com Access code – 52556714 https://quizizz.com/join?gc=52556714</p>
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Day 5/May 21

Feedback. Evaluation.

9.00 (PT)	Final Zoom meeting https://zoom.us/j/99530192722?pwd=QmdWdHJaWU5QNFloQTlyTW51bkhxZz09
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	<p>Meeting ID: 995 3019 2722 Passcode: EESMay21</p> <p>Evaluating practical use of new tools in the classroom for each partner. Discussing the possible use of tools for work with students. Evaluation of the training. Europass/certificates</p>
Any time during the day	<p>Evaluation questionnaire</p> <p>Link will be sent to e-mails</p>