Digital Classroom: Using ICT in Education"

Rating: 0/5

Report



Participants will learn about the theory and practice of e-learning and its prospects. During the course the course lecturer will present a variety of software solutions aiming at creation and maintenance of a digital classroom in subjects from the sphere of humanities and social sciences. Participants will acquire and share experience of working in the digital classroom environments and learning management systems, new media, and in the context of cyber culture.

The methodological approach includes: Think-Pair-Share; Reciprocal Teaching; Think-Aloud Pair Problem Solving (TAPPS); Group Grid; Group Writing Assignments; Brainstorming; Group discussion; Group survey; Critical debates; Three-Step Interview. Cooperative Learning, which will be the primary focus of this workshop, is a specific kind of Collaborative Learning. Students will work together in groups on a structured activity. They will be individually accountable for their work, and the work of the group as a whole will be also assessed. Cooperative groups will work face-to-face and learn to work as a team. In small groups students will have a chance to share strengths and also to develop their weaker skills. At the end of the course the participants will be given an Attendance Certificate and Europass Mobility Certificate.

Programme of training activities day-by-day:

SUNDAY Arrival and accommodation at the hotel; Ice – breaking meeting (optional)

MONDAY

Welcome and registration

Ice – breaking meeting.

Introduction to ICT in Education (Humanities and Social Sciences).

In the digital classroom – innovations and challenges. Key terminology.

How to use Google in the classroom? (Gmail, Drive)

Group work: Using clouding storage

TUESDAY

Discussion and team work: national strategies for e-learning, distance learning and open learning in

digital environment

Using Blogs in the Classroom.

Multimedia tools: audio and video.

Group work: Making blogs for educational purpose

WEDNESDAY

Synchronous and asynchronous online communication in the learning process.

Computer-mediated communication and Social Media.

Quizzes, Tests and Exams online.

Group work: making tests and quizzes in the subject field of the participants

THURSDAY

Building learning communities online. Social networking for learning.

Web 2.0 tools for online learning – In this module participants will learn about the concept of Web 2.0 and the different tools that can be used in the teaching process.

FRIDAY

Web 2.0 tools by subject – In this module participants will use the Web 2.0 tools according to their teaching subject

Digital games and learning. Typology of games. Games in the context of new media. E-games and foreign languages learning.

Word games online. Serious games and simulations in the digital classroom;

Group work: evaluation of e-games for learning

SATURDAY AND SUNDAY

Cultural and sightseeing activities

MONDAY

Web 2.0 tools by necessity – In this module participants will learn how to use the Web 2.0 tools to address classrooms' needs

TUESDAY

How to design your own Website

Group work: making tests and quizzes in the subject field of the participants

Discussion: Digital or traditional classroom: a matter of choice?

WEDNESDAY

09:00 – 11:00 Feedback, course evaluation and dissemination focus

IMPORTANT NOTE: The course fee required is fixed at 70 EUR per course day and depends on the duration of the course, chosen by the participants: 5, 7 or 10 days course. We don't require "package price" (course fee +accommodation+meals) like some other course providers, as usually this type of price is much higher than the real expenses. Furthermore, in the case of "package price" participants are restricted regarding their accommodation preferences.

The participants will have an option to choose their own accommodation regarding their budget and other preferences. We shall advise them and assist in any possible manner in order to find the best option.

I am always at your disposal for any further information.

Kindest Regards, Kina Dimitrova kina_dimitrova@hotmail.com

Course organiser

	NGO "Motivated Learning for Everyone"
Location	
	Barcelona, Spain
Language	
	EN
Topics	
	Technology Enhanced Learning (TEL)
Key competences	

Digital; Foreign language; Learning to learn

Target audience School management; Teachers & school staff: primary level; Teachers & school staff: secondary level; Teachers & school staff: special needs Price 700 Euro Number of participants 25 Certification on completion