

Informacje nt. projektu

Nazwa projektu „By kształcić jeszcze lepiej!”

Finansowanie POWER SE

Adresaci: nauczyciele przedmiotów ogólnokształcących

Realizacja projektu dotyczy udziału nauczycieli w kursie „Teaching with technology”

Miejsce realizacji: Portsmouth, Wielka Brytania

Termin realizacji szkolenia: 3-7.07.2017 + około 2 dni na podróż

Cele:

- rozwijanie i utrwalanie kompetencji zawodowych nauczycieli,
- zwiększenie zaufania do odkrywania i eksperymentowania z nowymi technologiami,
- poznanie praktycznych pomysłów na wykorzystanie technologii w klasie,
- wypracowanie umiejętności wykorzystywania zasobów stron internetowych, które mogą pomóc w nauce,
- wypracowanie postaw umożliwiających bycie moderatorem, a nie ekspertem,
- wypracowanie świadomości przystępnych technologii, które potęgują naukę.

podwyższenie:

- umiejętności pracy zespołowej;
- umiejętności rozpoznawania własnych potrzeb edukacyjnych oraz uczenia się;
- umiejętności komunikowania się w językach obcych;
- poznanie nowoczesnych technik kształcenia;
- poznanie angielskiego systemu kształcenia ogólnego

TEACHING WITH TECHNOLOGY



SAMPLE CONTENT**

Monday	Tuesday	Wednesday	Thursday	Friday
Welcome Meeting	Skills Session Spreadsheets Opportunity for non IT specialists to explore the potential of Excel.	Workshop 4 Film and Photography Introduction to software and hardware available.	Workshop 5 Project based learning Activities that encourage independent learning.	Workshop 7 Teaching Environment An exploration of caves, camp fires and music.
Workshop 1 Getting ready for change "If you do the same thing you get the same result."	Workshop 2 Myths and magic An exploration of new technology and its use as a collaborative activity.	Practical Exercise Presentation for the teaching of new vocabulary.	Planning session Create your own project to meet course criteria for your students.	Practical Exercise IT Assessment IT for assessment, self-assessment and progress tracking.
Practical Exercise 10 slides 10 words Multi media presentations-who I am and what I want?	Workshop 3 What's available Introduction to software and hardware available to support course content and delivery.	Seminar Games based Learning How to get the 'chocolate broccoli' of the classroom.	Workshop 6 Working with the Curriculum How to engage students using cross curricula IT skills.	Certificate ceremony

* Except public holidays, subject to availability.

** Please note that course outlines are an example of the topics which can vary depending on group's requirements.

TEACHING WITH TECHNOLOGY



OVERVIEW

This course is a mainly practical introduction to the use of software and hardware in support of all subject learning. It offers the opportunity for teachers to experience and use new technological approaches to teaching and learning. The course will encourage teachers to investigate a variety of technological approaches and techniques in order to improve and develop student engagement with their own learning. It will also help remove the 'fear factor' that many teachers have for new technology.

LEARNING OUTCOMES

- Confidence to explore and experiment with new technologies.
- Practical ideas for using technology in the classroom.
- A list of web-sites that support learning.
- Becoming a facilitator rather than an expert.
- Awareness of affordable technologies that enhance learning.

AUDIENCE

For teachers, across all subjects, age and ability ranges. Differentiated for those with little or no experience of IT and also suitable for those wishing to extend their expertise.

AVAILABILITY

The course is available for individuals and groups.

Minimum class size is 4. Minimum entry level of English is Intermediate (B1).

The course is eligible for Erasmus+ funding.

SAMPLE TIMETABLE

Sunday	Arrival	
Monday	9:00- 10:30 12:30-16:00	Welcome Meeting Level testing Workshops
Tuesday- Thursday	9:00-16:00	Workshops
Friday	9:00- 12:00 13:00- 13:30	Workshop Certificate ceremony
Saturday		Departure

TEACHER TRAINING - PLYMOUTH