



ανοικτά μαθήματα
opencourses

The Greek Open Courses Program

project.opencourses.gr

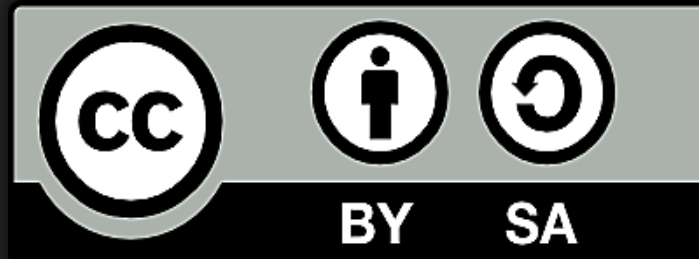
Dr. Pantelis Balaouras

Greek Academic Network | University of Athens

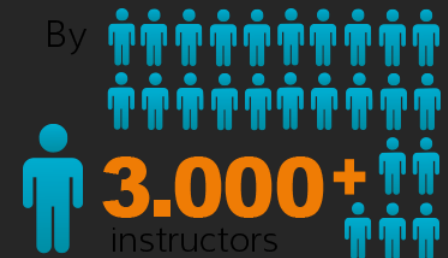


E-Space Workshop: Best Practices in Education”
Friday 22.01.2016,
Onassis Cultural Centre

license



THE PROGRAM AND ITS ACHIEVEMENTS



funding



European Union
European Social Fund



MINISTRY OF EDUCATION & RELIGIOUS AFFAIRS
M A N A G I N G A U T H O R I T Y

Co-financed by Greece and the European Union



program

Horizontal project
“Central Repository of Greek Open Courses”

Institutional
projects –
Open Courses

1

...

25

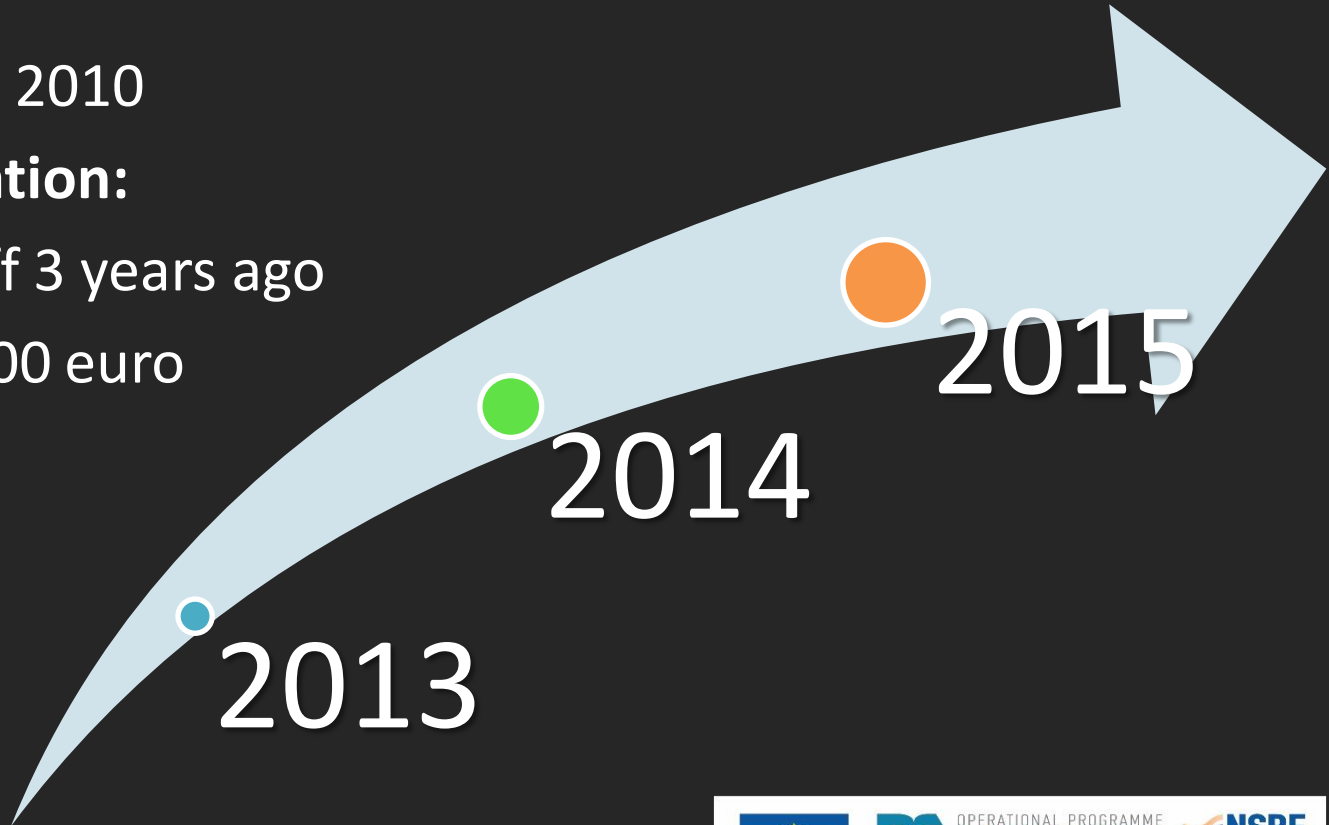
some data

Design:

- Started at 2010

Implementation:

- Kicked-off 3 years ago
- 15.000.000 euro



European Union
European Social Fund



MINISTRY OF EDUCATION & RELIGIOUS AFFAIRS
MANAGING AUTHORITY

Co-financed by Greece and the European Union



what is about ?



open**courses**

What is it about?

Courses taught at Greek universities and technological institutes, **freely accessible and available** over the Internet!

what is not about



What it is not about

Distance learning program – no further tutorial support offered and no training certificate provided.

who can benefit and what



Who can benefit

Students and graduates, pupils, researchers, professionals, lifelong learners and whoever wishes to extend or renew their knowledge!



What to benefit

Knowledge, training and expertise, learning opportunities. Open Courses is a free learning environment, consistent with the mission of the university.

achievements in numbers



The **opencourses** project
in numbers:

3000+ courses

3000+ staff members

25+ institutions

<http://opencourses.gr>

The Horizontal Project

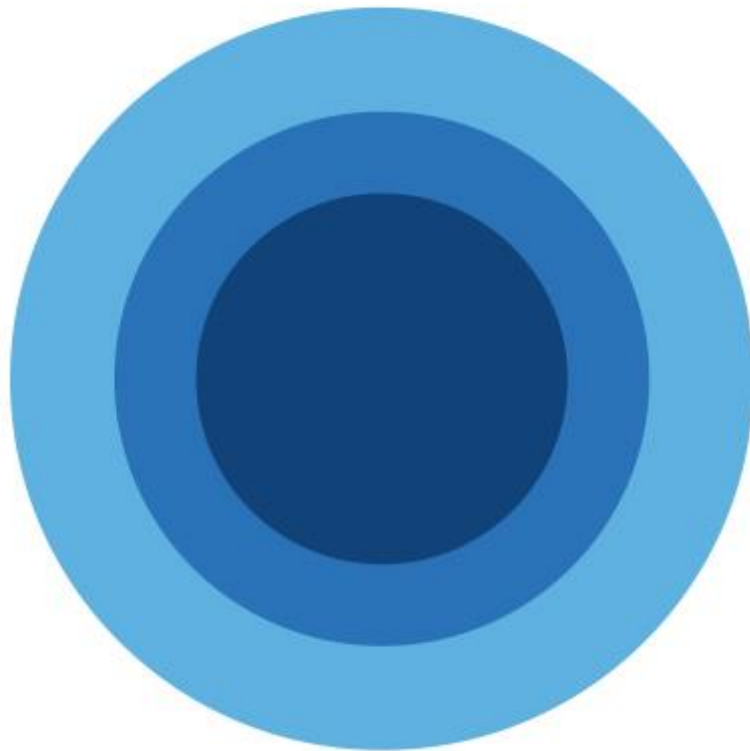
THE SUPPORT OFFERED TO THE INSTITUTIONAL PROJECTS

support

- coordination at national level
- specifications
- guidelines & training
- technical solutions (architecture & hosting)
- software products

specifications

classification



A-



A



A+

specifications

A-

- Course description, aims and objectives
- Basic terms, keywords
- Content organized for linear progression via course modules
- Lecture notes, class slides
- References

A

- Narrated class slides

A+

- Self-assessment questions and exercises
- Online resources
- Video lectures (synchronized to class slides)

minimum specifications

Specifications	A-	A	A+
Course objectives description	√	√	√
Keywords or basic terms	√	√	√
Teaching material organized in thematic units or groups of lectures	√	√	√
Objectives per chapter, unit or group	√	√	√
Keywords or basic terms per unit	√	√	√
Presentations, notes per unit or lecture	√	√	√
Bibliography	√	√	√
Self-assessment elements or exercises			
Use of digital library sources			√
Multimedia material::			
i) Video lectures			√
ii) Video lectures synchronized with slides			√
iii) Podcast and slides		√	

guidelines & training

- **“Specifications and Open Courses Development Process”**
 - standards, development process
 - texts, video and training slides, analytical development course guide, notes and presentations
- **“Developing Open Digital Courses – Technical Issues”**
 - More technical issues

guidelines & training

(cont.)


- **“Intellectual Property and Open Courses – Open Educational Resources”**
 - Creative Commons (CC) licenses, intellectual property issues, focusing on practical matters
- **“Instructions for developing educational material accessible to people with disabilities”**
 - LibreOffice 4.0, LaTeX and MS-Office 2007, 2010, 2013.

guidelines & training

(cont.)

<http://opencourses.gunet.gr>

Περιγραφή



Το παρόν ανοικτό ψηφιακό μάθημα παρέχει οδηγίες σε όσους χρησιμοποιούν τα λογισμικά LibreOffice 4.0, MS-Office 2007, 2010, 2013 και LaTeX προκειμένου να δημιουργήσουν προσβάσιμο εκπαιδευτικό υλικό (κείμενα και παρουσιάσεις), το οποίο θα χρησιμοποιείται αποτελεσματικά από περισσότερους χρήστες σε περισσότερες περιπτώσεις ή πλαίσια χρήσης.


Οι οδηγίες αυτές έχουν συνταχθεί με σκοπό την υποστήριξη των ιδρυματικών δράσεων "Ανοικτών Ακαδημαϊκών Μαθημάτων" οι οποίες έχουν ως αντικείμενο την ανάπτυξη ανοικτού και προσβάσιμου εκπαιδευτικού περιεχομένου.

Απευθύνεται σε όσους συμμετέχουν στην ανάπτυξη του εκπαιδευτικού περιεχομένου, δηλαδή τόσο στο διδακτικό προσωπικό όσο και σε

Περισσότερα

Κωδικός: OCU103
Σχολή - Τμήμα: Ανοικτά Ακαδημαϊκά Μαθήματα - Οριζόντια Δράση
CC - Αναφορά - Μη Εμπιστευτική Χρήση - Παράνομη Διανομή

Περιγραφή



Το παρόν ψηφιακό μάθημα έχει ως αντικείμενο τα ζητήματα των δικαιωμάτων Πνευματικής Ιδιοκτησίας (Δ.Π.Ι.) σε σχέση πάντα με ανοικτά μαθήματα και ανοικτούς εκπαιδευτικούς πόρους.

Οι οδηγίες αυτές έχουν συνταχθεί με σκοπό την υποστήριξη των ιδρυματικών δράσεων "Ανοικτών Ακαδημαϊκών Μαθημάτων" οι οποίες έχουν ως αντικείμενο την ανάπτυξη ανοικτού και προσβάσιμου εκπαιδευτικού περιεχομένου.


Απευθύνεται σε όσους συμμετέχουν στην ανάπτυξη του εκπαιδευτικού περιεχομένου, δηλαδή τόσο στο διδακτικό προσωπικό όσο και στο προσωπικό υποστήριξης.

Σύνδεσμος αναφοράς:
Creative Commons Attribution 2.0 Generic

Στις "Ανακοινώσεις" θα ανακοινώνονται οι νέες εκδόσεις των πόρων του μαθή

Περισσότερα

Περιγραφή



Το παρόν μάθημα εστιάζει στις προδιαγραφές Ανοικτών Μαθημάτων και την διαδικασία ανάπτυξής τους. Απευθύνεται σε όσους εμπλέκονται στην ανάπτυξη Ανοικτών Ψηφιακών Μαθημάτων και ανοικτού περιεχομένου, δηλαδή τους δημιουργούς (διδακτικό προσωπικό), τις κεντρικές ιδρυματικές ομάδες που είναι επιφορτισμένες με το συντονισμό της ανάπτυξης και το προσωπικό υποστήριξης.

Τα σχετικά τεχνικά θέματα, ειδικά αυτά που σχετίζονται με την ανάπτυξη του πολυμέσου μέρους του μαθήματος, παρουσιάζονται στο μάθημα Τεχνικά Θέματα για την Ανάπτυξη Ανοικτών Ψηφιακών Μαθημάτων.


Στις "Ανακοινώσεις" θα ανακοινώνονται οι νέες εκδόσεις των πόρων του μαθήματος ή οι προσθήκες νέων πόρων.

Λέξεις

Περισσότερα

Κωδικός: OCU100
Σχολή - Τμήμα: Ανοικτά Ακαδημαϊκά Μαθήματα - Οριζόντια Δράση

Περιγραφή



Το παρόν ψηφιακό μάθημα εστιάζει σε τεχνικά θέματα που σχετίζονται με την τεχνική υποστήριξη των ιδρυματικών προέσεων "Ανοικτά Ακαδημαϊκά Μαθήματα".

Απευθύνεται στο προσωπικό υποστήριξης που θα αναπτύσσει ανοικτά μαθήματα και το τεχνικό προσωπικό που είναι υπεύθυνο για την εγκατάσταση, λειτουργία και διαχείριση των τηλεπικοινωνιών καθώς και την ανάπτυξη και επεξεργασία πολυμέσων περιεχομένου για ανοικτά μαθήματα κατηγορίας Α και Α+.

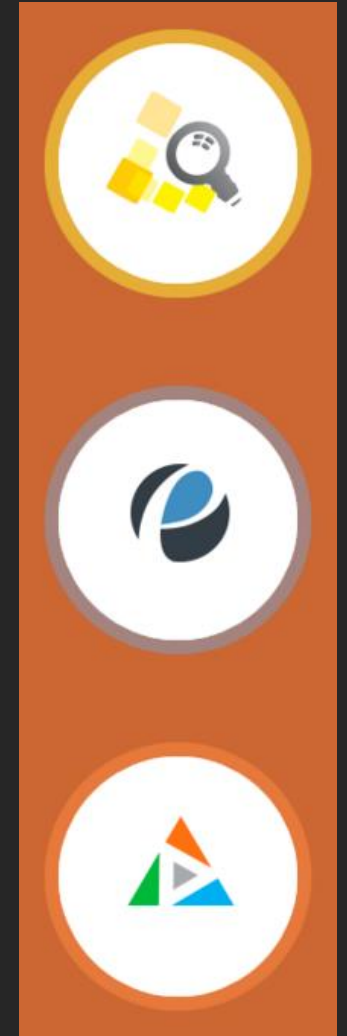
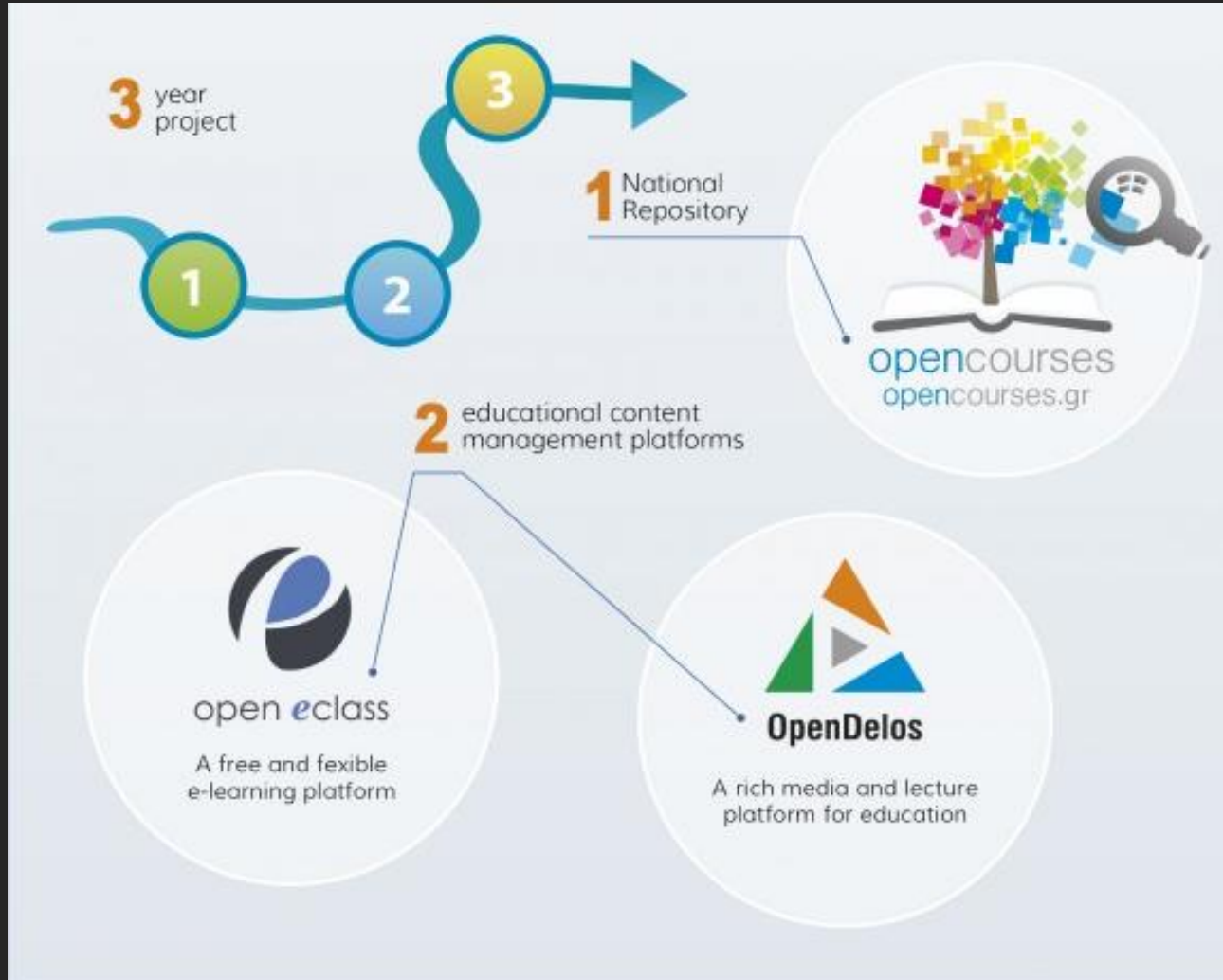
Στις "Ανακοινώσεις" θα ανακοινώνονται οι νέες εκδόσεις των πόρων του μαθήματος ή οι προσθήκες νέων πόρων.

Λέξεις κλειδιά: OpenClass, OpenDelos, IP κώδικες, Wowza Media Server, Wowza Media Streaming Engine, Βιντεοκάμπαση, Συνταγή Μετάδοσης, Σ

Περισσότερα

Κωδικός: OCU105
Σχολή - Τμήμα: Ανοικτά Ακαδημαϊκά Μαθήματα - Οριζόντια Δράση

software products



THE OPENECLASS PLATFORM

Open eClass platform open eclass e-learning platform

- The Open eClass platform is an integrated Course Management System.
- Open eClass has been designed to enhance the learning process, it is distributed for free as an open-source software
- It is actively supported by GUnet since 2003.

key features

A free and flexible e-learning platform
which can address every educational need.



COURSES

Develop and manage unlimited online courses



EDUCATIONAL MATERIAL

Organize, store and distribute educational resources



MULTIMEDIA

Add, organize, store and embed multimedia files



EXERCISES – QUIZZES

Create self-assessment quizzes and online tests



ASSIGNMENTS

Create, manage and grade online assignments



EBOOKS

Upload, manage and present eBooks in HTML format



LEARNING PATH

Create a sequence of steps with independent learning objects



USER GROUPS

Manage users and form groups to support collaborative learning



COMMUNICATION

Choose from a variety of communication tools (teleconference, chat, forum, messages)



STATISTICS

View statistics, track learners' participation and progress, create surveys and reports



ELEARNING STANDARD COMPLIANCE

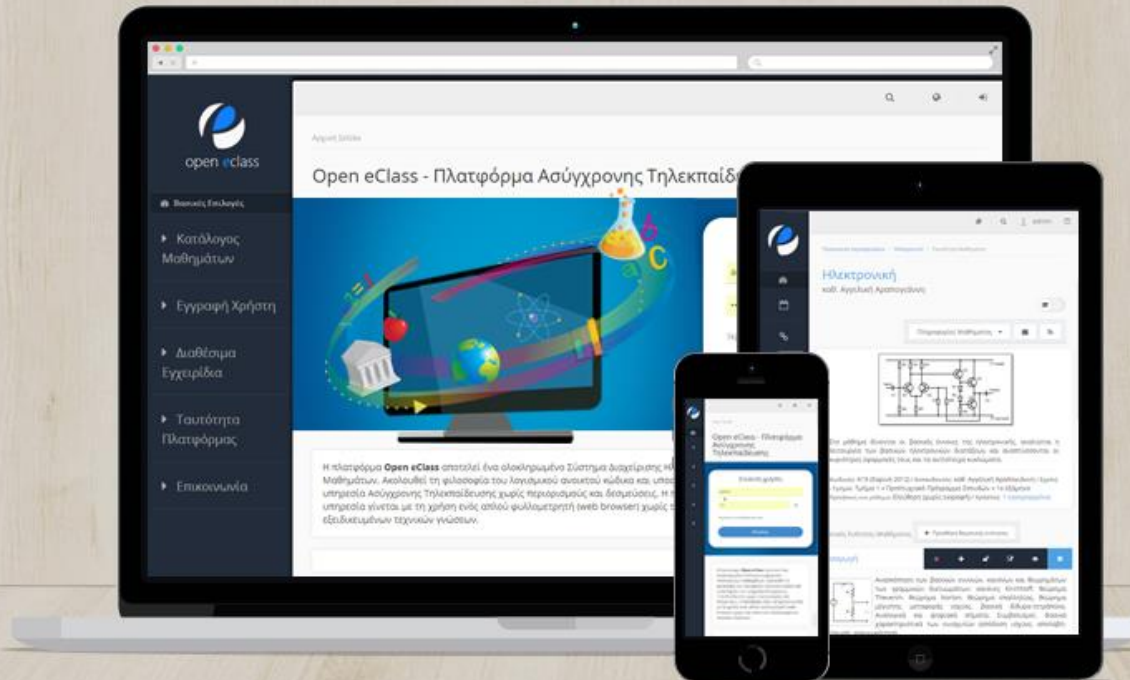
Use learning objects authored in all standard course authoring tools



BACKUP FILES

Safeguard the content of the course in case of accidental deletion or corruption

user interface



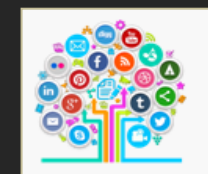
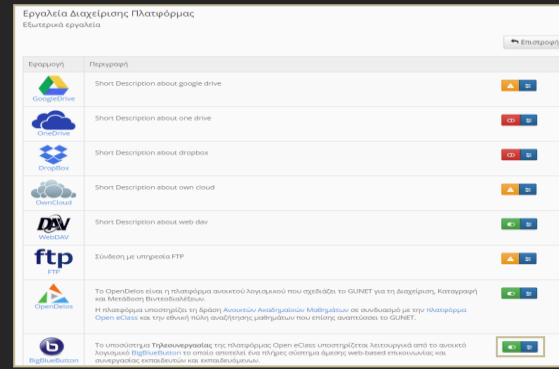
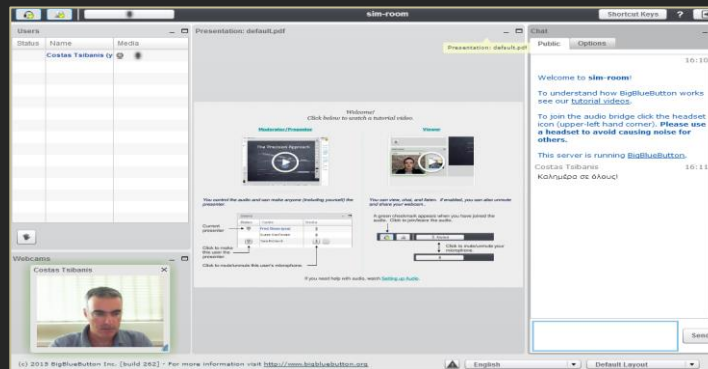
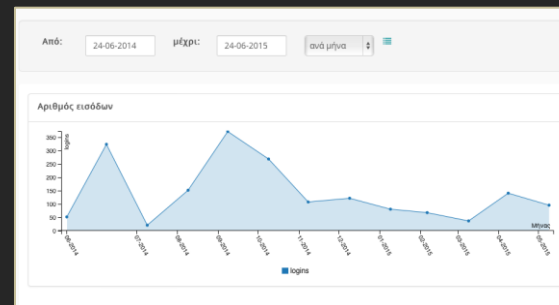
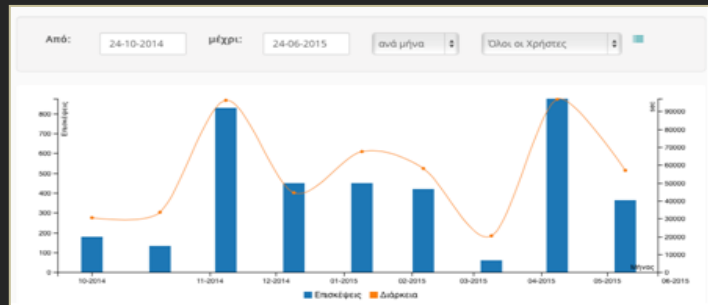
Responsive design

Multilingual environment

eLearning standards compliance

Accessibility

new functionality and tools



official site



User-friendly

Easy to use

Highly configurable



<http://openeclass.org>

THE OPENDELOS PLATFORM

Open Delos platform



OpenDelos

Rich Media and Lecture Platform
for Education

DETAILS

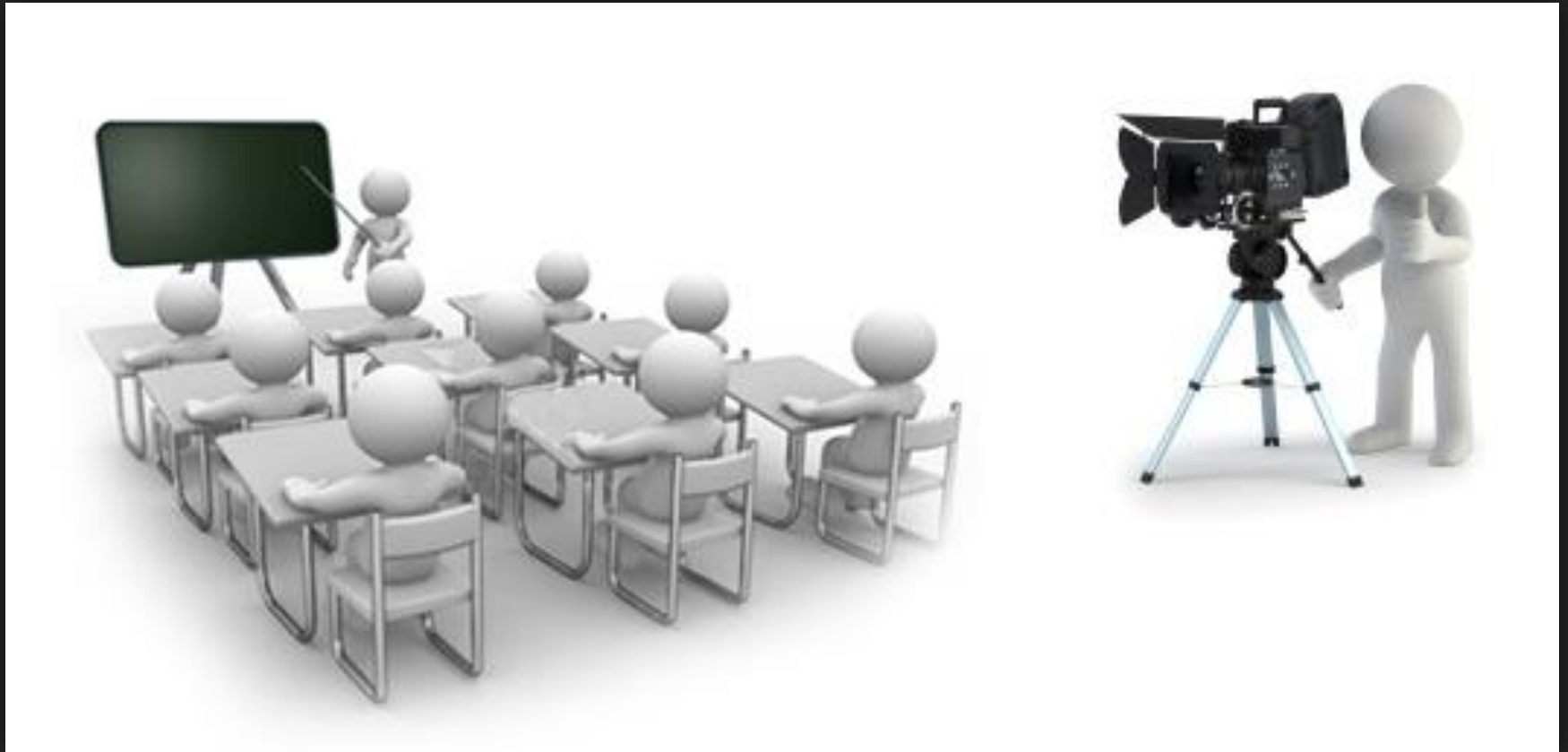
Intergrated Platform

live streaming, recording,
management, searching & playing
of multimedia content

DETAILS

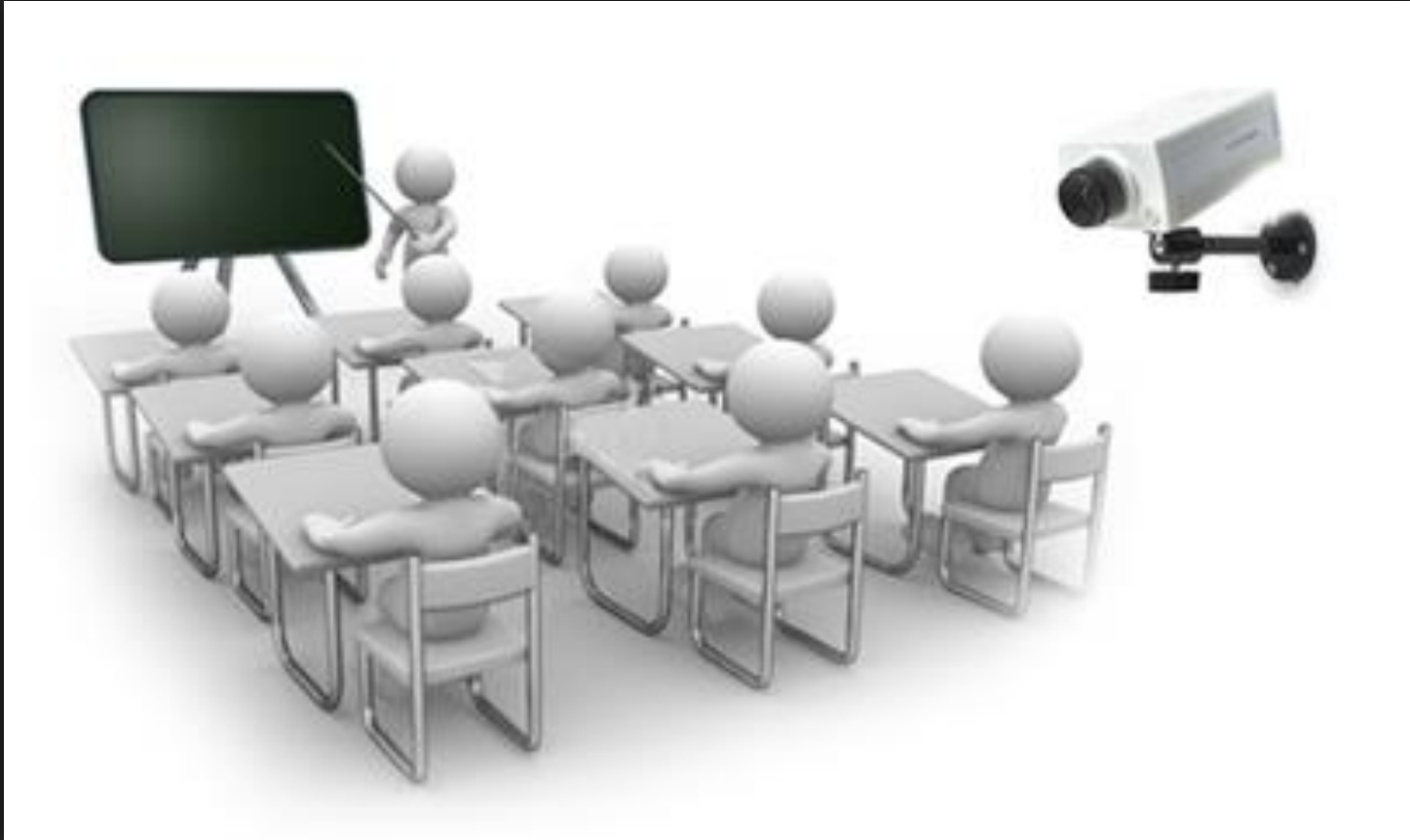


video production



cameraman

video production




HD IP camera,

e.g. 50+ IP cameras at Univ. of Athens


uploading & playing

- ✓ Video
- ✓ Audio
- ✓ Slides
- ✓ Subtitles

Ανοικτά Ακαδημαϊκά Μαθήματα στο Πανεπιστήμιο Αθηνών | i 00:00:04 1 / 15 T ON Sync



ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
Εθνικόν και Καποδιστριακόν
Πανεπιστήμιον Αθηνών




ανοικτά μαθήματα
opencourses

**ανοικτά ψηφιακά μαθήματα
στο Πανεπιστήμιο Αθηνών**

Λάζαρος Μεράκος


Ημερίδα Ενημέρωσης Πανεπιστημίου Αθηνών, 9 Απριλίου 2014



Λάζαρος Μεράκος
Επιστημονικός Υπεύθυνος Έργου
"Ανοικτά Ακαδημαϊκά Μαθήματα"

28:42

1



ανοικτά ψηφιακά μαθήματα
στο Πανεπιστήμιο Αθηνών

Ημερίδα Ενημέρωσης Πανεπιστημίου Αθηνών, 9 Απριλίου 2014

2

άδεια χρήσης

Τα παρόν υλικά υπόκεινται σε άδεια χρήσης creative commons

3

στόχος της δράσης


- υποστήριξη διερευνητικής και διαδραστικής διδασκίας ανοικτών ψηφιακών μαθημάτων που διδάσκονται στο ΕΚΠΑ
- συμβολή στην «δία βίου μάθηση»
- ανάπτυξη εκπαιδευτικής διαδικασίας στο ΕΚΠΑ
- (ψηφιακή εκπαιδευτική έργο μάθη 201)

4

ανοικτά ψηφιακά μαθήματα

- «...ανοικτά και δωρεάν διαδραστική πρόσβαση σε ψηφιακά εκπαιδευτικά περιεχόμενα που είναι οργανωμένα ως ανοικτά μαθήματα»
- ανοικτά περιεχόμενα (άδεια χρήσης Creative Commons)
 - επεξεργαστικότητα
 - αναπαραγωγή
 - ανεξαρτησία
- επίσης δεν προβάλλονται άλλα κέρδη/οφέλη: διδασκαλία, ενοίκληση ή παροχή υπηρεσιών

5



online virtual & real editing

Ανοικτά Ακαδημαϊκά Μαθήματα στο Πανεπιστήμιο Αθηνών | ? **SAVE** ✓



Selections of Trims:
00:00:00 - 00:00:58 / ▶ ⏸ ✕
00:17:37 - 00:18:36 / ▶ ⏸ ✕

Selections of Cuts:
00:05:23 - 00:05:48 / ▶ ⏸ ✕
00:12:06 - 00:12:40 / ▶ ⏸ ✕

Trim Inputs [] Cut Inputs ▶ ◀

⏮ ⏪ ⏩ ⏭ - 🔊 + 00:01:02

00:00:00 00:01:02 00:15:00 00:18:36

online synchronizing tool

Ανοικτά Ακαδημαϊκά Μαθήματα στο Πανεπιστήμιο Αθηνών | Synchronized slides: 15 / 15

SAVE

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
Πανεπιστήμιο Αθηνών
Παιδαγωγικό Ινστιτούτο

ανοικτά μαθήματα
open courses

ανοικτά ψηφιακά μαθήματα
στο Πανεπιστήμιο Αθηνών
Λάζαρος Μερτάκος

Marker list

Slide	Time	Actions
1 [no title]	00:00:00	⏮ ⏪ ⏩ ⏭
2 [no title]	00:00:25	⏮ ⏪ ⏩ ⏭
3 [no title]	00:00:27	⏮ ⏪ ⏩ ⏭
4 [no title]	00:02:19	⏮ ⏪ ⏩ ⏭
5 [no title]	00:08:05	⏮ ⏪ ⏩ ⏭
6 [no title]	00:08:17	⏮ ⏪ ⏩ ⏭
7 [no title]	00:09:52	⏮ ⏪ ⏩ ⏭
8 [no title]	00:12:08	⏮ ⏪ ⏩ ⏭

SYNC

00:00:00 00:15:00 00:28:42

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

key features



Online Processing

- Video editing
- Slides synchronization
- Metadata manipulation
- Knowledge clips



Management Tools

- Contents
- Users & Roles
- Scheduling & Calendar
- Institute's structure



Multimedia Content Resources

- IP cameras (automatic recording)
- Outdoor Recording Team
- Recorded Presentations



Third Party Integration

- PMH, RSS, ATOM, iTunes, YouTube support
- Open eClass Platform
- Open Courses Search Portal (opencourses.gr)



Rich Media Player

- Video, audio & slides in any combination
- Responsive design



Search

- Guided, based on filters
- Free, based on keywords
- Dynamic categorization of results

official site



[HOME](#) [PLATFORM](#) [FEATURES](#) [DEMO](#) [DOWNLOAD](#) [CONTACT](#) [\[EN\]](#)



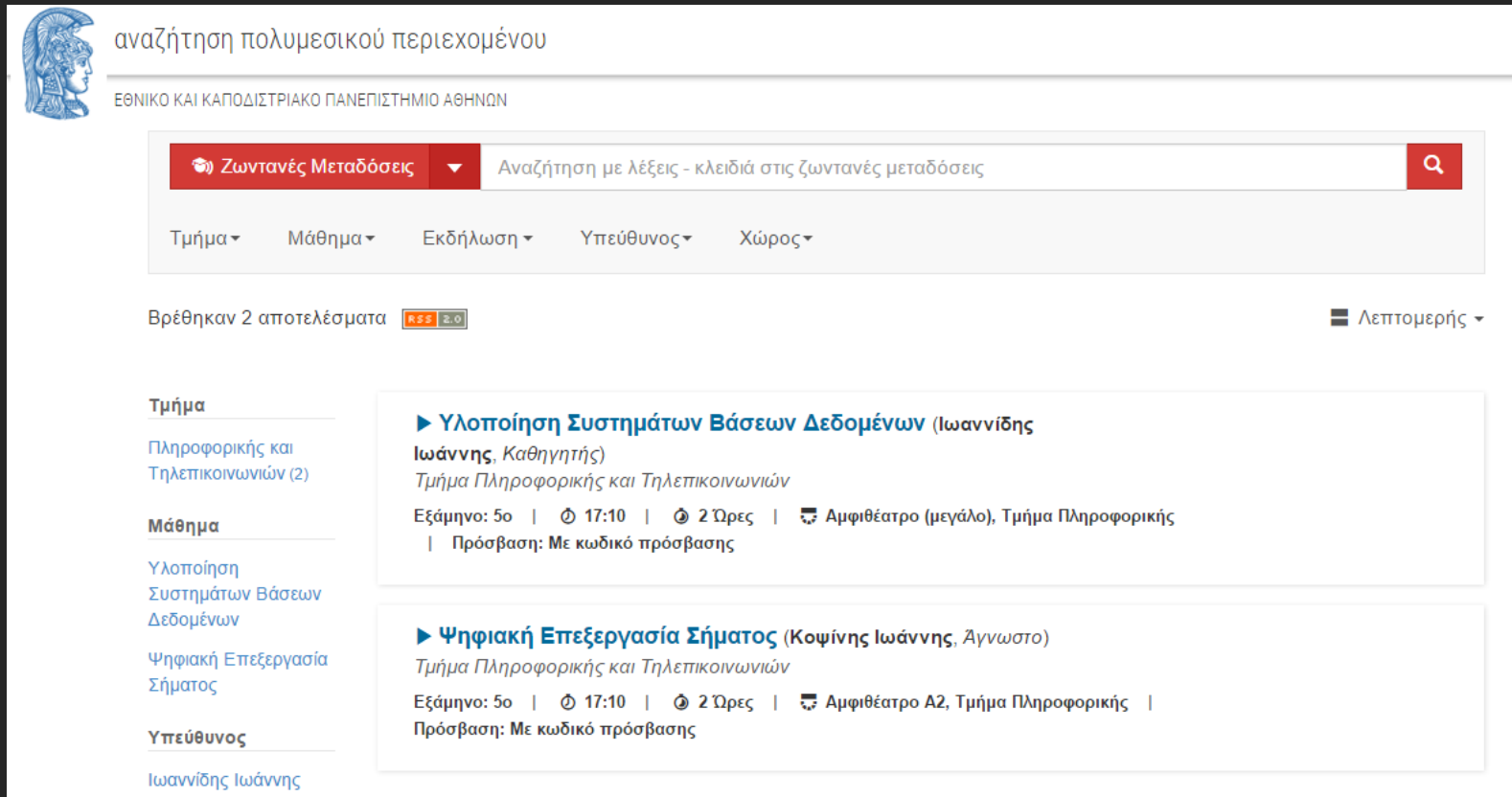
OpenDelos

Rich Media and Lecture Platform
for Education

[DETAILS](#)

<http://opendelos.org>

an example of opendelos



The screenshot shows the OpenDelos website interface for the National and Kapodistrian University of Athens. At the top left is a logo of Athena. The header includes the text "αναζήτηση πολυμεσικού περιεχομένου" and "ΕΘΝΙΚΟ ΚΑΙ ΚΑΠΟΔΙΣΤΡΙΑΚΟ ΠΑΝΕΠΙΣΤΗΜΙΟ ΑΘΗΝΩΝ". A search bar contains the text "Αναζήτηση με λέξεις - κλειδιά στις ζωντανές μεταδόσεις". Below the search bar are filters for "Τμήμα", "Μάθημα", "Εκδήλωση", "Υπεύθυνος", and "Χώρος". The results section shows "Βρέθηκαν 2 αποτελέσματα" with an RSS 2.0 icon and a "Λεπτομερής" link. Two results are listed:

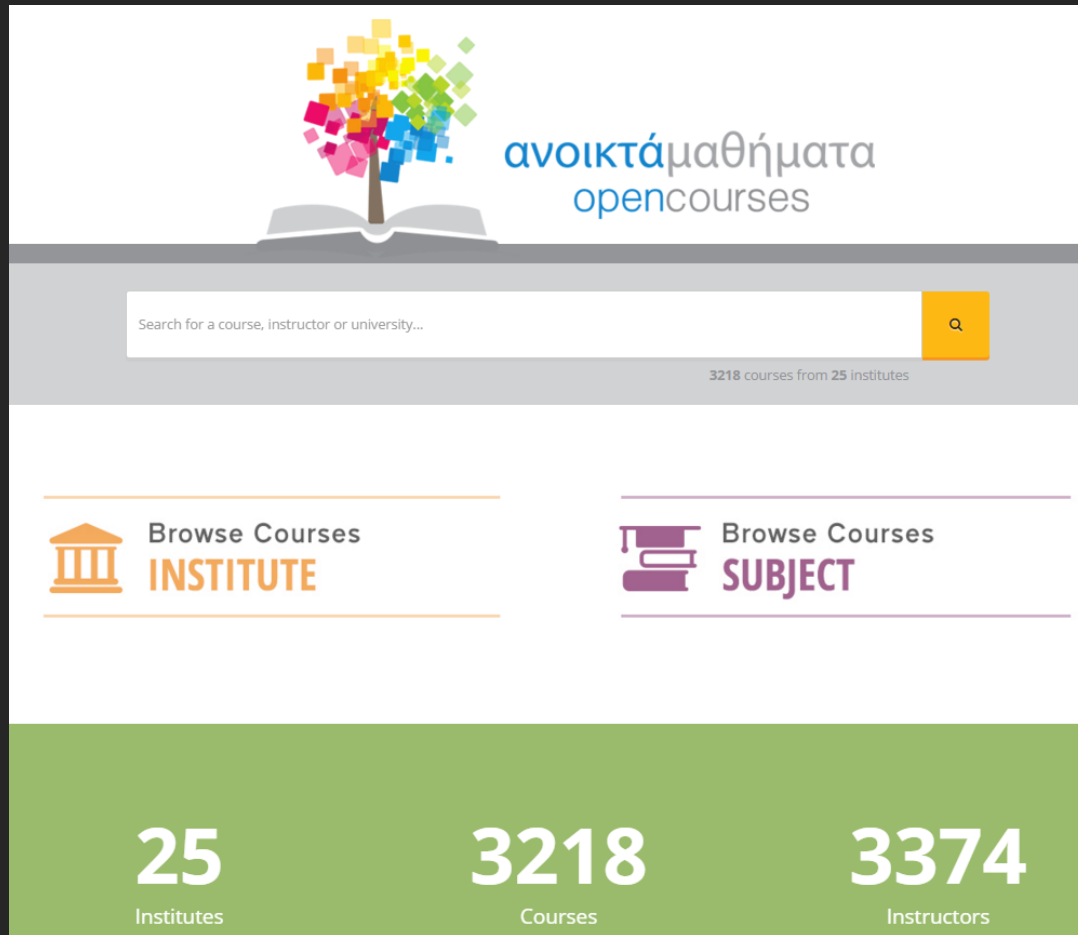
- Υλοποίηση Συστημάτων Βάσεων Δεδομένων** (Ιωαννίδης Ιωάννης, Καθηγητής)
Τμήμα Πληροφορικής και Τηλεπικοινωνιών
Εξάμηνο: 5ο | 17:10 | 2 Ώρες | Αμφιθέατρο (μεγάλο), Τμήμα Πληροφορικής
Πρόσβαση: Με κωδικό πρόσβασης
- Ψηφιακή Επεξεργασία Σήματος** (Κοψίνης Ιωάννης, Άγνωστο)
Τμήμα Πληροφορικής και Τηλεπικοινωνιών
Εξάμηνο: 5ο | 17:10 | 2 Ώρες | Αμφιθέατρο Α2, Τμήμα Πληροφορικής
Πρόσβαση: Με κωδικό πρόσβασης

On the left sidebar, under "Τμήμα", it lists "Πληροφορικής και Τηλεπικοινωνιών (2)". Under "Μάθημα", it lists "Υλοποίηση Συστημάτων Βάσεων Δεδομένων" and "Ψηφιακή Επεξεργασία Σήματος". Under "Υπεύθυνος", it lists "Ιωαννίδης Ιωάννης".

live.uoa.gr & delos.uoa.gr
50+ cameras, 8000+ videos

THE NATIONAL REPOSITORY

National Open Courses Search Portal



search with keywords




ανοικτά μαθήματα
opencourses



3218 courses from 25 institutes

browsing per institute










ελ en




ανοικτά μαθήματα
open courses

Search for a course, instructor or university...

Home / Institutes

	Aegean University Courses 190
	Agricultural University Of Athens Courses 53
	Aristotle University of Thessaloniki Courses 357
	Athens University of Economics and Business Courses 32
	Eastern Macedonia and Thrace Institute of Technologie Courses 90
	Harokopio University of Athens Courses 17
	Ionian University Courses 5
	National and Kapodistrian University of Athens Courses 146
	National Technical University of Athens Courses 71


browsing per subject



ανοικτά μαθήματα
opencourses


Search for a course, instructor or university...

Home / Subjects




Natural Sciences

Mathematics	151
Computer Science, Information Technology, Telecommunications	310
Physical Sciences	102
Chemical Sciences	86
Earth and Related Environmental Sciences	110
Biological Sciences	48
Other Natural Sciences	33



Engineering and Technology

Civil Engineering	65
Science in Electrical Engineering	61
Computer and Electronic Engineering	147
Mechanical Engineering	76
Chemical Engineering	12
Materials Engineering	11
Medical Engineering	4
Environmental Engineering	23
Architecture and Design	28
Engineering Economics and Management	16
Other Engineering and Technologies	70



Medicine, Science & Health Professions

Basic Medicine	60
Clinical Medicine	20
Health Sciences	42
Veterinary Science	2
Health Care	70
Medical Biotechnology	
Science of Human Movement and Quality of Life	
Food Sciences and Nutrition	8
Other Medical Sciences	10

search results

[Home](#) / [Results](#)

Found 146 courses

SUBJECT

- ☐ Pedagogy
- ☐ Computer Science, Information Technology, Telecommunications
- ☐ Arts
- ☐ Mathematics
- ☐ Health Sciences
- ☐ History and Archaeology
- ☐ Earth and Related Environmental Sciences
- ☐ Law
- ☐ Philosophy, Ethics and Religion
- ☐ Chemical Sciences
- ☐ Languages and Literature
- ☐ Physical Sciences
- ☐ Basic Medicine
- ☐ Biological Sciences

COURSE LEVEL


- ☐ Undergraduate
- ☐ Postgraduate

INSTITUTION

- ☐ National and Kapodistrian University of Athens

COURSE TYPE


- ☐ (A+)
- ☐ (A-)



Construction of Musical Instruments for Introducing Musical Idioms II

Nikolas Tsaftaridis - Undergraduate - (A+)
Faculty of Early Childhood Education, National and Kapodistrian University of Athens


The musical instrument constructed by students in the prerequisite course "605 - Construction of musical instruments and musical idioms I" is used for learning basic techniques of playing it. Students are taught to read and play basic rhythms using rhythmic notation. They become acquainted with how to listen, recognize and creatively produce rhythms and rhythmical motives through musical activities. The techniques taught derive not only from formal music education but also oral musical traditions. Additionally, students have the opportunity to meet and discuss with well-known percussion specialists visitors.



Electromagnetism, Electricity, Optics, Modern Physics

Dimitris Varoutas - Undergraduate - (A-)
Department of Informatics and Telecommunications, National and Kapodistrian University of Athens




Electricity: electric charge and potential, capacitors and dielectrics, current, resistance and electromotive force, continuous current circuits, moving charges and magnetic field, self inductance and mutual inductance, alternative current, RL-C circuits. Electromagnetism: Fields and Potentials. Flux and Circulation. Maxwell equations. Electromagnetic fields and sources. Maxwell Integral equations (Ampere, Faraday and Gauss laws). Wave equation of Electromagnetic field. Phasors. Limit conditions. Poynting vector. Plane waves. Polarization. Reflection and Diffraction of plane waves. Modern Physics: Relativity, quantum mechanics, of nuclear physics, particle physics and cosmology.



Circuits and Systems Laboratory.

Angela Arapoyanni - Undergraduate - (A+)
Department of Informatics and Telecommunications, National and Kapodistrian University of Athens

The Lesson Lab Circuits and Systems (K11e) is an Independent Optional Workshop with 2ECTS. The course includes the basic concepts of circuit elements and the basic operating principles of circuits of both continuous and alternating signals. The teaching of the course takes place two hours per week, including: theory, solving exercises and laboratory exercises.



metadata

Applied Linguistics to Foreign Language Teaching and Learning

The overall purpose of this course is to provide course participants with awareness, knowledge and skills related to the teaching and learning of languages, particularly to English as a foreign language in Greece as a member state of the European Union. Therefore, European language education policies and recommendations are taken into serious account.

Objectives

To demonstrate the relationships between theory and practice so that course participants may understand the underlying rationale of mainstream and alternative foreign language pedagogy. To introduce course participants to theories of language and theories of language learning which have influenced the development of current thought regarding foreign language teaching and learning practices and approaches to curriculum/syllabus design, to materials development and to the development of tools for the assessment of linguistic and communicative competence. To familiarize them with curriculum/syllabus documents for the teaching of English in Greek schools, with the national curricula for languages in other member states and with European language curricula guidelines. To enable them to evaluate teaching/learning approaches and methodology in relation to the pedagogic, the political and the social goals that these fulfill. To enable them to assess pedagogic aims and suggested classroom practices in connection with educational and language policy aims. To build a framework for conceptualising approaches to language teaching and learning that serve the needs of their prospective students operating in particular sociocultural contexts. To introduce them to recent methodological approaches to the teaching of English as a foreign language including experiential learning, differentiated instruction etc.

Prerequisites


There are no prerequisites for taking this courses.

Syllabus


What is applied linguistics Approaches and methods for foreign language teaching and learning Theories of language and their influence on foreign language pedagogy What does knowledge of a foreign language involve? Communicative competence Foreign language curriculum developmet and syllabus design.Tha of the Integrated Foreign Languages Curriculum Theories of language learning and their influence on foreign language pedagogy Focus on learning and the language learner: Individual differences in foreign language learning Recent developments in foreign language teaching and learning


COURSE DETAILS


Level: Undergraduate


Type:   (A+)




 **Instructors:** Evdokia Karavas

 **Department:** Faculty of English Language and Literature

 **Institution:** National and Kapodistrian University of Athens

 **Subject:** Pedagogy

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the course


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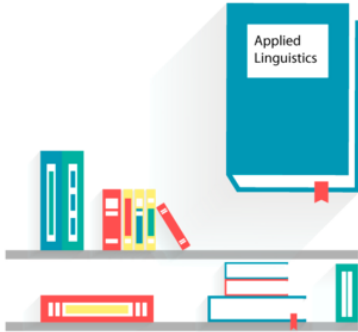
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Applied Linguistics to Foreign Language Teaching and Learning


Evdokia Karavas

Description



The overall purpose of this course is to provide course participants with awareness, knowledge and skills related to the teaching and learning of languages, particularly to English as a foreign language in Greece as a member state of the European Union. Therefore, European language education policies and recommendations are taken into serious account.

Course code: ENL5
Faculty: Αγγλικής Γλώσσας και Φιλολογίας » Προπτυχιακό


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CONCLUSION

conclusion

- The Open Courses program had a strong impact on the Greek Academic Community, since it had created
 - 3200 open courses by more than 3300 teachers.
 - more awareness of Open Education and OERs
- It may serve as an example for other countries and communities.

more information



The screenshot shows the homepage of the opencourses.gr website. At the top, there is a dark blue header with a 'Contact' link, a search bar with the text 'Search ...', and a 'Search' button. Below the header, the website's logo is on the left, featuring a colorful tree-like graphic and the text 'ανοικτά μαθήματα' and 'opencourses.gr'. To the right of the logo are social media icons for Twitter, Facebook, and YouTube, and the tagline 'Open knowledge for all!'. A blue navigation bar contains links for 'The Project', 'Open Courses', 'Instructors', and 'Institutes'. The main content area features a large, colorful illustration of various scientific and educational symbols (like $E=MC^2$, $a^2+b^2=c^2$, $V_t = v_i + at$, a globe, a rocket, a giraffe, and chemical formulas like H_2O and CH_4). To the right of this illustration, the text 'The opencourses project in numbers:' is followed by three statistics: '3000+ courses', '3000+ staff members', and '25+ institutions'. Below this, there are three circular icons representing different components: a magnifying glass over a book (National Repository), a stylized 'e' (Open eClass), and a play button (Open Delos). Each icon is accompanied by its name and a brief description of its function.

Contact | Search ... Search

ανοικτά μαθήματα
opencourses.gr

Open knowledge for all!

The Project Open Courses Instructors Institutes

The opencourses project in numbers:

- 3000+ courses
- 3000+ staff members
- 25+ institutions

National Repository
Browse all the courses available on opencourses.gr

Open eClass
A free and highly configurable platform to enhance the teaching and learning process

Open Delos
Rich media and lecture platform for education

<http://project.opencourses.gr>



ανοικτά μαθήματα
open courses

Thank you !

Dr. Pantelis Balaouras

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