Projects and Products Portal for Leonardo da Vinci

E-VitiClimate: E-learning for viticulture technicians for mentoring on climate change impacts and adaptations needed

2011-1-FR1-LEO05-24427

http://www.adam-europe.eu/adam/project/view.htm?prj=9237

Project Information

Title: E-VitiClimate: E-learning for viticulture technicians for mentoring on climate change impacts and adaptations needed

Project Number: 2011-1-FR1-LEO05-24427

Year: 2011

Project Type: Transfer of Innovation

Status: granted

Country: FR-France

Marketing Text: E-VitiClimate has developed an innovative e-learning content for viticulture technicians to adapt their techniques to climate change: http://www.eviticlimate.eu/.

Summary: The aim of this Lifelong learning project E-VitiClimate was to address the challenges that climate change poses for European wine producers.
Changes in temperature and rainfall are already transforming European vineyards rhythm and state. The impact of climate change on wine production in Europe is extremely important when considering the economic, political, social, and cultural role of wine and the production industry. Wine producers need to be fully aware of the impacts of these changes on the whole viticulture sector and to adapt their techniques accordingly.

Thus, the project E-VitiClimate aimed at training teachers and trainers on issues related to climate change and on different viticultural techniques to help producers adapt to climate change. E-VitiClimate has delivered an innovative platform to help maintain the best European vineyard conditions.
Two modules are available by E-VitiClimate to inform technicians about climate change and its effects on viticulture:

Module 1 presents the climate change process globally, its effects on European vineyard and adaptation techniques (irrigation techniques, genetic adaptation, ...)
Module 2 details the required adaptation to local ecology, examples and guidelines.

Description: The general ambition of the E-VitiClimate project was to contribute to maintain the richness and diversity of the European vineyard faced with climate change challenges thanks to an appropriate and innovative training of its viticulture technicians.

To do so, the goals of the project were:
- To give a boost to a different way of learning in the viticulture sector (based on ICT);
- To propose a comprehensive and innovative training on viticulture and climate change that integrates the cultural and territorial diversity of the European vineyard, through international cooperation;
- To inform European viticulture mentors and trainers on climate change, its effects on viticulture and adaptation techniques.

The project has been implemented as follows:
- Definition of the whole project methodological perimeter and structure.
- Development of the full learning content for the online training modules and tools and for the public section of the project, in the project four languages and cultures.
- Development of the corresponding on-line environment.
- Intensive testing and external evaluation of the platform by experts.
- Organisation of a pilot training in each project country, with viticulture teachers/trainers, researchers and technicians.
- Intensive dissemination in Europe.
- Constant monitoring of quality and daily project management.

The pilot trainings were held in France, Italy, the Uk and Bulgaria. The results have been very encouraging. Here are some main figures:
- 584 registered trainees, essentially researchers, teachers and students.
- 129 certified trainees (22% of registered).

Project Information

- High scores: 76/100 to both quizzes on average.
- Average time spent per lesson: 10 minutes.
- 63 trainees answered our satisfaction survey and the results are very satisfactory: more than the 80% of the objectives are considered achieved; 70% of the trainees think the website is well done, in particular as regards the ease of use and 70% consider the learning objectives fulfilled.

The large dissemination of the platform has allowed a larger understanding of climate change stakes for viticulture, and initiated a reappraisal of viticulture techniques. On the long term, through the monitoring of wine producers by technicians that followed the E-VitiClimate training, this project will permit the establishment of sustainable practices in the European vineyard.

If you have never visited our platform, please come and have a look! It is completely free of charge. You can check our demonstration video on our main site. All you need to do to get your certificate is to visit the lessons of the 2 modules and score over 50% to both quizzes!

Themes: *** ICT
*** Lifelong learning
*** Open and distance learning
*** Continuous training
** Vocational guidance
* Labor market

Sectors: *** Agriculture, Forestry and Fishing
** Education
* Information and Communication

Product Types: open and distance learning
teaching material
website
modules

Product information: The E-VitiClimate platform consists in:
- A public section, key information site for experts in climate change and viticulture
- A private section to train technicians about climate change and its effects on viticulture:
  - 2 full learning modules: module 1 (climate change globally and its effects on European vineyard) and module 2 (adaptation to local ecology)
  - Complementary learning tools, mainly exercices and quizzes.

Projecthomepage: www.eviticimate.eu

Project Contractor

Name:	Institut Français de la Vigne et du Vin
City:	LE GRAU DU ROI
Country/Region:	Languedoc-Roussillon
Country:	FR-France
Organization Type:	research institution
Homepage:	http://www.vignevin.com

Contact Person

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Coordinator

Name:	Europroject
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Partner

Partner 1

Name: Dipartimento di Scienze delle Produzioni Vegetali, del Suolo e dell'Ambiente Agroforestale

City: FLORENCE
Country/Region: Toscana
Country: IT-Italy
Organization Type: others
Homepage: http://www.dipsa.unifi.it

Partner 2

Name: Plumpton College
City: Nr Lewes
Country/Region: Surrey, East-West Sussex
Country: UK-United Kingdom
Organization Type: others
Homepage: http://www.plumpton.ac.uk

Partner 3

Name: Fondazione Edmund Mach- Istituto Agrario di San Michele all'Adige
City: San Michele all'Adige
Country/Region: Provincia Autonoma Trento
Country: IT-Italy
Organization Type: others
Homepage: http://www.iasma.it

Partner 4

Name: AGRICULTURAL UNIVERSITY – PLOVDIV
City: PLOVDIV
Country/Region: Yuzhen tsentralen
Country: BG-Bulgaria
Organization Type: others
Homepage: http://www.au-plovdiv.bg

Partner

Partner 5

Name:	UROPROJECT
City:	SOFIA
Country/Region:	Yugozapaden
Country:	BG-Bulgaria
Organization Type:	others
Homepage:	http://www.europroject.bg

Project Files

E-VitiClimate logo.png

http://www.adam-europe.eu/prj/9237/prj/E-VitiClimate%20logo.png

Project logo

E-VitiClimate WP1-D1_final2.pdf

http://www.adam-europe.eu/prj/9237/prj/E-VitiClimate%20WP1-D1_final2.pdf

Report on the project structure

E-VitiClimate WP1-D2_final3.pdf

http://www.adam-europe.eu/prj/9237/prj/E-VitiClimate%20WP1-D2_final3.pdf

Definition of training contents and methods

E-VitiClimate WP1-D3_v5.pdf

http://www.adam-europe.eu/prj/9237/prj/E-VitiClimate%20WP1-D3_v5.pdf

Functional specifications of the training modules and of the website

E-VitiClimate WP1-D4.pdf

http://www.adam-europe.eu/prj/9237/prj/E-VitiClimate%20WP1-D4.pdf

Quality plan

E-VitiClimate WP2-D5.pdf

http://www.adam-europe.eu/prj/9237/prj/E-VitiClimate%20WP2-D5.pdf

Report on the first version of the training modules and of the website

E-VitiClimate-WP3-D8.pdf

http://www.adam-europe.eu/prj/9237/prj/E-VitiClimate-WP3-D8.pdf

Report on the first on-line version of the website and the training modules

E-VitiClimate-WP4-D17.pdf

http://www.adam-europe.eu/prj/9237/prj/E-VitiClimate-WP4-D17.pdf

Evaluation report on pilot training

E-VitiClimate-WP4-D9.pdf

http://www.adam-europe.eu/prj/9237/prj/E-VitiClimate-WP4-D9.pdf

Report on the test training

E-VitiClimate-WP5-D13_FINAL.pdf

http://www.adam-europe.eu/prj/9237/prj/E-VitiClimate-WP5-D13_FINAL.pdf

Report depicting the success of the dissemination campaign.

E-VitiClimate-WP5-D14_v1.pdf

http://www.adam-europe.eu/prj/9237/prj/E-VitiClimate-WP5-D14_v1.pdf

Exploitation plan

Project Files

LeafletEN.pdf

http://www.adam-europe.eu/prj/9237/prj/LeafletEN.pdf

Leaflet

PostCard1En.jpg

http://www.adam-europe.eu/prj/9237/prj/PostCard1En.jpg

Post card - v1

PostCard2En.jpg

http://www.adam-europe.eu/prj/9237/prj/PostCard2En.jpg

Post card - v2

PosterEn.jpg

http://www.adam-europe.eu/prj/9237/prj/PosterEn.jpg

Poster v1

PosterGIESCO.jpg

http://www.adam-europe.eu/prj/9237/prj/PosterGIESCO.jpg

Poster v2

Products

1 Interactive platform

Product 'Interactive platform'

Title:	Interactive platform
Product Type:	website
Marketing Text:	The interactive platform is the full project environment. The platform is the major product of the E-VitiClimate.
Description:	It consists of three main components: the public website, the private area and the e-learning platform. From January 2013, they will all be accessible at the same web link: www.eviticlimate.eu. For now, the link to the e-learning platform has not yet been put on the platform as the it is under review by external experts. The session will be opened to learners in January after this session.
Target group:	Viticulture technicians, trainers, teachers, experts + climate change specialists
Result:	High quality e-learning and informative platform on climate change impact on vine growing and wine producing.
Area of application:	Learn how to better react to the forecasts impact of climate change by adopting your growing and producing techniques.
Homepage:	www.eviticlimate.eu
Product Languages:	French Italian Bulgarian English

Events

Fifth management meeting

Date	12.09.2013
Description	Final management meeting with partners
Target audience	Partners and climate change experts
Public	Closed event
Contact Information	
Time and place	Avignon and surrounding area - Sept 12th and 13th

Fourth management meeting

Date	16.05.2013
Description	Fourth management meeting
Target audience	Partners
Public	Event is open to the public
Contact Information	
Time and place	May 16th and 17th, 2013 Plovdiv, Bulgaria

Third management meeting

Date	13.09.2012
Description	
Target audience	
Public	Closed event
Contact Information	
Time and place	Plumpton, UK, September 13th and 14th, 2012

Events

Second management meeting

Date	22.03.2012
Description	Florence, March 22nd and 23rd
Target audience	
Public	Closed event
Contact Information	
Time and place	Florence, March 22nd and 23rd

20th edition of the International Exhibition of Vine-Growing and Wine Producing "Vinaria 2012"

Date	15.03.2012
Description	VITICULTURE AND OENOLOGY OF THE 21ST CENTURY. Ifv and AUP have jointly participated to this international fair to present the project objectives and results and debate with international experts about viticulture and climate change.
Target audience	Official Partners: Association of Oenologists in Bulgaria, University of Food Technologies (Plovdiv) Agricultural University (Plovdiv), Viticulture and Enology Institute (Pleven), Wine and spirits research institute of Bulgaria (Sofia), University of Forestry (Sofia).
Public	Event is open to the public
Contact Information	Angel Ivanov - AUP (Project partner).
Time and place	March 15th and 16th, Plovdiv, Bulgaria

Kick-off meeting

Date	03.10.2011
Description	Paris, October 3rd and 4th, 2011
Target audience	
Public	Closed event
Contact Information	
Time and place	Paris, October 3rd and 4th, 2011