Projects and Products Portal for Leonardo da Vinci

Clean Tech Employees & STudents

2012-1-NL1-LEO05-08724

http://www.adam-europe.eu/adam/project/view.htm?prj=9698

Projektinformation

Titel:	Clean Tech Employees & STudents
Projektnummer:	2012-1-NL1-LEO05-08724
Jahr:	2012
Projekttyp:	Innovationstransfer
Status:	abgeschlossen
Land:	NL-Niederlande
Marketing Text:	VET students and VET-level employees currently have insufficient knowledge about Clean Technologies and sustainability and how to implement these broad themes in practice in SMEs. The current VET students have gained somewhat more theoretical knowledge about these topics in the current curricula but the former VET-students didn't receive any training on these subjects during their education. These were non-issues during their time in VET institutions. C-TEST aims to fill this gap by training VET students and VET level employees on these subjects. Main outputs are the tools & methods developed in the project. The main results are the e-learning course, the manual for a hands-on approach to realize the Training Day and finally the databases for the VET-institutions comprising the different skills of the former students.
Zusammenfassung:	VET students and VET-level employees currently have insufficient knowledge about Clean Technologies and sustainability and how to implement these broad themes in practice in SMEs. The EU has made it clear that investing in these qualities is important for a sustainable Europe. The Europrean Council stated in Dec 2010 that this basis in VET-education is weak in its "Council conclusions on education for sustainable Development". Likewise, the European Ministers for Vocational Education and Training stated in the Bruges Communiqué: "Just as information and communications technology skills are essential for everybody today green skills will be important to almost every job in the future". The current VET students have gained somewhat more theoretical knowledge about these topics in the current curricula but the former VET-students didn't receive any training on these subjects during their education. These were non-issues during their time in VET institutions. C-TEST aims to fill this gap by training VET students and VET level employees on these subjects. This consist of the following activities: 1) implementing the results of C-TEST in the curricula of VET institutions, 2) organizing a yearly seminar specifically on these topics for the students and VET-level employees working for SMEs in the region, 3) organizing a Training Day at an SME where VET students and employees can put the knowledge into practice. The students will gain valuable experience on applying the learned materials into practice together with the employees who can educate them on real life experience in this field. The materials for C-TEST will be based on the previous LLP project RESNET and will be adapted and completed to fit the training needs of the VET students. The materials will be made available online to ensure a greater impact and to make it accessible for all people. Main outputs are the tools & methods developed in the project. The main results are the e-learning course, the manual for a hands-on approach to realize the Training Day and finally the databases for the VET-institutions comprising the different skills of the former students. C-TEST aims at contributing to the economy by boosting the knowledge of green employees and VET-students in order to contribute to the sustainable growth of SMEs. The well balanced consortium will develop tools to be implemented universally and organize the materials in such a way that any VET institute in the EU can easily adapt and apply it to their specific situation. The project intends to impact directly more than 200 persons, who will be actively involved in activities of the project, in all partner countries. Moreover, the partnership intends to spread the results and outcomes among many other people, both on an European and national scale. The project will thus contribute to the Copenhagen mandate (making learning more accessible and engaging) and the Lisbon agenda (making the EU the most dynamic and competitive economy).

Projektinformation

Beschreibung:	
Themen:	*** Nachhaltigkeit ** Weiterbildung ** Erstausbildung
Sektoren:	*** Land- und Forstwirtschaft, Fischerei
Produkt Typen:	Module Lehrmaterial Homepage
Produktinformation:	
Projektwebseite:	www.c-test.eu

Vertragnehmer

Name:	Nordwin College
Stadt:	Leeuwarden
Land/Region:	Friesland
Land:	NL-Niederlande
Organisationstyp:	Erstausbildung
Homepage:	http://www.nordwincollege.nl

Kontaktperson

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Koordinator

Name:	Nordwin College
Stadt:	Leeuwarden
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Homepage:	

Partner

Partner 1

Name: Slovak University of Agriculture in Nitra
Stadt: NITRA
Land/Region: Bratislavsky Kraj
Land: SK-Slowakei
Organisationstyp: andere
Homepage: http://www.uniag.sk

Partner 2

Name: Vacimezo
Stadt: Vác
Land/Region: Közép-Magyarország
Land: HU-Ungarn
Organisationstyp: Weiterbildungseinrichtung
Homepage: http://www.vacimezo.com

Partner 3

Name: Boyle Chamber of Commerce Ltd
Stadt: Boyle
Land/Region: Border, Midland and Western
Land: IE-Irland
Organisationstyp: andere
Homepage: http://www.roscommonhec.com

Partner 4

Name: European Forum for Vocational Education and Training
Stadt: Brussels
Land/Region: Bruxelles Cap, Brussel Hof
Land: BE-Belgien
Organisationstyp: andere
Homepage:

Partner

Partner 5

Name:	Business Development Friesland
Stadt:	Leeuwarden
Land/Region:	Friesland
Land:	NL-Niederlande
Organisationstyp:	andere
Homepage:	http://www.bdfriesland.nl

Partner 6

Name:	Canice Consulting
Stadt:	Lisburn
Land/Region:	Northern Ireland
Land:	UK-Vereinigtes Königreich
Organisationstyp:	andere
Homepage:	http://www.caniceconsulting.com

Partner 7

Name:	Energidalen
Stadt:	Sollefteå
Land/Region:	Mellersta Norrland
Land:	SE-Schweden
Organisationstyp:	andere
Homepage:	

Projektdateien

C-Test Newsletter 1 English.pdf

http://www.adam-europe.eu/prj/9698/prj/C-Test%20Newsletter%201%20English.pdf

Newsletter 1

C-Test Newsletter 2 English.pdf

http://www.adam-europe.eu/prj/9698/prj/C-Test%20Newsletter%202%20English.pdf

Newsletter 2

C-Test Newsletter 3 English.pdf

http://www.adam-europe.eu/prj/9698/prj/C-Test%20Newsletter%203%20English.pdf

Newsletter 3

C-Test Newsletter 4 English.pdf

http://www.adam-europe.eu/prj/9698/prj/C-Test%20Newsletter%204%20English.pdf

Newsletter 4

Produkte

1 Training Day Manual

2 Online course on Renewable Energy

Produkt 'Training Day Manual'

Titel:	Training Day Manual
Produkttyp:	andere
Marketing Text:	Training Day Manual Our manual will provide you a step-by-step guide to organise a training day for students on Renewable Energy Sources and their application in practice. The manual is aimed at vocational school teachers who would like to explore outside the class room. The students will gain valuable experience on applying the learned materials into practice together with the employees who can educate them on real life experience in this field. The manual is available for download on our website. WWW.C-TEST.EU
Beschreibung:	
Zielgruppe:	
Resultat:	
Anwendungsbereich:	
Homepage:	WWW.C-TEST.EU
Produktsprachen:	Englisch

product files

Training Day Manual.pdf

http://www.adam-europe.eu/prj/9698/prd/1/1/Training%20Day%20Manual.pdf
Our manual will provide you a step-by-step guide to organise a training day for students on Renewable Energy Sources and their application in practice. The manual is aimed at vocational school teachers who would like to explore outside the class room

Produkt 'Online course on Renewable Energy'

Titel:	Online course on Renewable Energy
Produkttyp:	Fernlehre
Marketing Text:	Online course All 8 courses on renewable energy and related topics are supported by videos, quizzes and practical exercises. Topics include: Solar Energy, Wind Energy, Water Energy, Biomass, Geothermal Energy, Waste Management & Recycling, Energy Efficiency, and Environmental Awareness. Free access to the course is available after registration. The course is now available in 5 languages: English, Dutch, Slovakian, Hungarian and Swedish. They are presented as an integrated e-learning course via www.c-test.eu.
Beschreibung:	
Zielgruppe:	
Resultat:	
Anwendungsbereich:	
Homepage:	www.c-test.eu
Produktsprachen:	Englisch

Veranstaltungen

final project meeting

Datum	28.10.2014
Beschreibung	final project meeting
Zielgruppe	project partners
Öffentlich	Geschlossene Veranstaltung
Kontaktinformation	www.nordwincollege.nl
Zeitpunkt und Ort	Brussels, BE

EfVET conference, C-TEST round table session

Datum	23.10.2014
Beschreibung	project promotion
Zielgruppe	VET schools
Öffentlich	Geschlossene Veranstaltung
Kontaktinformation	www.efvet.org
Zeitpunkt und Ort	Porto, PT

EUROPEA conference, C-TEST key note speech by J. Covic

Datum	15.10.2014
Beschreibung	project promotion
Zielgruppe	VET schools
Öffentlich	Geschlossene Veranstaltung
Kontaktinformation	www.europea.org
Zeitpunkt und Ort	Locorotondo, IT

Veranstaltungen

4th project meeting

Datum	10.04.2014
Beschreibung	4th project meeting
Zielgruppe	project partners
Öffentlich	Geschlossene Veranstaltung
Kontaktinformation	www.nordwincollege.nl
Zeitpunkt und Ort	Visegrad, HU

3rd project meeting

Datum	19.09.2013
Beschreibung	3rd project meeting
Zielgruppe	project partners
Öffentlich	Geschlossene Veranstaltung
Kontaktinformation	www.nordwincollege.nl
Zeitpunkt und Ort	Dublin, IE

2nd project meeting

Datum	27.03.2013
Beschreibung	2nd meeting
Zielgruppe	proejct partners
Öffentlich	Geschlossene Veranstaltung
Kontaktinformation	www.nordwincollege.nl
Zeitpunkt und Ort	Nitra, SK

Veranstaltungen

kick-off meeting

Datum	13.12.2012
Beschreibung	1st partner meeting
Zielgruppe	project partners
Öffentlich	Geschlossene Veranstaltung
Kontaktinformation	www.nordwincollege.nl
Zeitpunkt und Ort	Leeuwarden, NL