Projects and Products Portal for Leonardo da Vinci

Qualification et formation professionnelle continue pour des enseignants et des instructeurs en matière de ressources primaires biogènes et d'énérgies régénératives

DE/08/LLP-LdV/TOI/147115

http://www.adam-europe.eu/adam/project/view.htm?prj=3868

Information sur le projet

Titre: Qualification et formation professionnelle continue pour des enseignants et des instructeurs en matière de ressources primaires biogènes et d'énérgies régénératives

Code Projet: DE/08/LLP-LdV/TOI/147115

Année: 2008

Type de Projet: Projets de transfert d'innovation

Statut: Clôturé

Pays: DE-Allemagne

Accroche marketing: Dévelopement de stratégie pour la formation d'enseignants et d'encadrants dans le domaine des matières premières biologique et énérgies renouvellables. Préparation pour la installation de un réseau transnationale pour ce sujet.

Résumé: The subject "Use of Biogenic Renewable Raw Materials and Regenerative Energies" deals with a decisive aspect for the global future, the conservation of resources and climate. It is suitable to pass on a basic understanding of a sustainable development which is derived from real global challanges to the target group that includes teachers, instructors, and tutors for vocational education. Furthermore, the target group shall be sensitized to insert the topic into the curricula.
The courses for further education and qualification which are being planned within the project are supposed to support the target group during their individual process of lifelong learning. For a future vocational training of the trainees, more than ever before, it is inevitable to adapt vocational action to the requirements of a sustainable development and a specific practical orientation.
Therefore, international projects within Europe are specifically important for this subject; they are prerequisite for trainers and trainees to learn how to reflect economic and social aspects by gaining experiences on an international level, and to use it in the professional practice.
A major aim of the project is to supply a great number of teachers and trainers in all participating countries with the teaching materials and training courses that had been developed within the former project „BioRohstoff-Lehrgarten“, project number D/03/B/F/PP-146076". This further qualification of teachers shall be a basis to establish the subject "Biogenic Raw Materials and Regenerative Energies" in vocational education more comprehensively. As a further result, this project should lead to a stronger emphasis on sustainabiliy in the discussion within the educational community, and intensify the dialogue about economic, ecological, and social aspects.
The project includes nine Partners from six European countries. They are representatives of vocational schools and organizations which offer educational projects and which provide years of experience in general and / or vocational education.
Target groups of the project are teachers and trainers of vocational schools
- for professions in agriculture, forestry and gardening,
- for carrers in natural sciences and technology,
- for professions in environmental protection,
- and in energy supply.

Description: In order to achieve the aims of the project the following tasks will be carried out:
1. Development of programmes for further education and qualification of teachers, trainers and tutors of vocational education within the subject "Biogenic Raw Material and Regenerative Energies"
2. Exemplary tests of programmes for further education and qualification for target groups in all partner countries
3. Establishment of working groups for the discussion about introducing the subject in the vocational training and about concepts for vocational training modules
4. Preparation for the setup of a transnational educational network "Biogenic Raw Material and Regenerative Energies"
5. Planning the valorization and utilization of the results upon completion of the project

Thèmes: *** Utilisation et diffusion de résultats

Information sur le projet

*** Étude interculturelle
*** Développement durable
*** Formation tout au long de la vie
*** Écologie
*** Formation continue
** Entreprise, TPE, PME
* Accès pour les personnes moins favorisées
* Égalité des chances

Sectors: *** Agriculture, Sylviculture et Pêche

Types de Produit: Méthodes de distribution
Modules
Programme/curriculum
Matériel d'apprentissage
CD-ROM
Site Internet

Information sur le produit: New concepts for further educaton of teachers, instructors, and tutors of vocational ecucation.
Exemplary application of these programmes.
Establishment of national working groups for the introduction of the subject in the vocational education.
Preparation for the setup of a transnational educational network.

Page Web du projet: www.biorohstofflehreii.com

Contractant du projet

Nom:	Verein zur beruflichen Förderung von Frauen in Sachsen e.V.
Ville:	Chemnitz
Pays/Région:	Sachsen
Pays:	DE-Allemagne
Type d'organisation:	Association/organisation non gouvermentale
Site Internet:	http://www.vbff-sachsen.de

Personne de contact

Nom:	Frau Sabine Bräunlich
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Ville:	Chemnitz
Pays:	DE-Allemagne
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Fax:	049 371 5605 186
E-mail:	chemnitz@vbff-sachsen.de
Site internet:	http://www.vbff-sachsen.de

Coordinateur

Nom:	Verein zur beruflichen Förderung von Frauen in Sachsen e.V.
Ville:	Chemnitz
Pays/Région:	Sachsen
Pays:	DE-Allemagne
Type d'organisation:	Association/organisation non gouvermentale
Site Internet:	http://www.vbff-sachsen.de

Personne de contact

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Ville:	Chemnitz
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Téléphone:	049 371 5605 180
Fax:	049 371 5605 186
E-mail:	chemnitz@vbff-sachsen.de
Site internet:	http://www.vbff-sachsen.de

Partenaire

Partner 1

Nom:	Betrieb für Berufsbildung und Weiterbildung Katowice, ZDZ,
Ville:	Katowice, Poland
Pays/Région:	Slaskie
Pays:	PL-Pologne
Type d'organisation:	Institution de formation continue
Site Internet:	http://www.zdz.katowice.pl

Partner 2

Nom:	Pomoschno Utschilitsche Raijna Kniagina
Ville:	Roman, Bulgaria
Pays/Région:	Severozapaden
Pays:	BG-Bulgarie
Type d'organisation:	Institution de formation continue
Site Internet:	http://www.pu.roman-bg.com

Partner 3

Nom:	Association for Start up, Co-Financing and Vocational Building of small Buisnesses-Kompetence Centre
Ville:	Burgas, Bulgaria
Pays/Région:	Yugoiztochen
Pays:	BG-Bulgarie
Type d'organisation:	Association/organisation non gouvermentale
Site Internet:	http://www.asfb.hit.bg

Partner 4

Nom:	Verband Sächsischer Bildungsinstitute e.V.
Ville:	Leipzig, Germany
Pays/Région:	Leipzig
Pays:	DE-Allemagne
Type d'organisation:	Association/organisation non gouvermentale
Site Internet:	http://www.vsbi.de

Partenaire

Partner 5

Nom:	Mount Media
Ville:	Ega, Denmark
Pays/Région:	Viborg Amt
Pays:	DK-Danemark
Type d'organisation:	Entreprise de petite et de moyenne taille (jusqu'à 250 employés)
Site Internet:	http://www.moumtmedia.dk

Partner 6

Nom:	Landwirtschaftliche Fachmittelschule, Fachschule und Schülerheim Csukas Zoltan
Ville:	Csorna, Hungary
Pays/Région:	Nyugat-Dunántúl
Pays:	HU-Hongrie
Type d'organisation:	Institution de formation continue
Site Internet:	http://www.csukas.sulinet.hu

Partner 7

Nom:	AGENS Arbeitsgemeinschaft Naturstoffe
Ville:	Leipzig, Germany
Pays/Région:	Leipzig
Pays:	DE-Allemagne
Type d'organisation:	Association/organisation non gouvermentale
Site Internet:	http://www.agensleipzig.de

Partner 8

Nom:	DIMOS Stavroupolis
Ville:	Thessaloniki, Greece
Pays/Région:	Kentriki Makedonia
Pays:	EL-Grèce
Type d'organisation:	Institution publique
Site Internet:	http://www.stavroupoli.gr

Produits

1 Box with product samples

2 Teaching material

3 Teaching material

4 Teaching material

5 Teaching material

6 Teaching material

7 Teaching material

8 Plaquette du projet

9 Brochure d'information

Produit 'Box with product samples'

Titre:	Box with product samples
Type de Produit:	Matériel d'apprentissage
Texte marketing:	Box with product samples
Description:	The box contains a variety of different product samples made out of biogenic raw materials
Cible:	teachers, instructors, trainers, and students of vocational education
Résultat:	44 verschiedene Produktmusterboxen
Domaine d'application:	valuable material for practical training courses
Adresse du site Internet:	www.biorohstofflehreii.com; www.agensleipzig.de
Langues de produit:	allemand

product files

Produktmuster_2.pdf
http://www.adam-europe.eu/prj/3868/prd/1/1/Produktmuster_2.pdf

Produit 'Teaching material'

Titre:	Teaching material
Type de Produit:	CD-ROM
Texte marketing:	teaching material
Description:	2 CDs provide different teaching material in the area of biogenic raw materials PowerPoint-presentation "Biogenic raw materials and renewable energies"
Cible:	teachers, instructors, trainers, and students of vocational education
Résultat:	2 CDs provide different teaching material in the area of biogenic raw materials PowerPoint-presentation "Biogenic raw materials and renewable energies"
Domaine d'application:	teaching material for theoretical introduction and instructions for practical training courses (experiments and analyses)
Adresse du site Internet:	www.biorohstofflehreii.com; www.agensleipzig.de
Langues de produit:	anglais allemand

product files

CD 1

Biogene_Drogen.pdf
http://www.adam-europe.eu/prj/3868/prd/2/2/Biogene_Drogen.pdf

Literaturhinweise.pdf
http://www.adam-europe.eu/prj/3868/prd/2/2/Literaturhinweise.pdf

Oele_Fette_Technologie.pdf
http://www.adam-europe.eu/prj/3868/prd/2/2/Oele_Fette_Technologie.pdf

pdf_166spitzentechnologie_2004.pdf
http://www.adam-europe.eu/prj/3868/prd/2/2/pdf_166spitzentechnologie_2004.pdf

pdf_167faerber_2004.pdf
http://www.adam-europe.eu/prj/3868/prd/2/2/pdf_167faerber_2004.pdf

pdf_197industriepfl2005.pdf
http://www.adam-europe.eu/prj/3868/prd/2/2/pdf_197industriepfl2005.pdf

pdf_224biokunststoff_2006.pdf
http://www.adam-europe.eu/prj/3868/prd/2/2/pdf_224biokunststoff_2006.pdf

pdf_227nfk_2006.pdf
http://www.adam-europe.eu/prj/3868/prd/2/2/pdf_227nfk_2006.pdf

pdf_228nr_industrie_2006.pdf
http://www.adam-europe.eu/prj/3868/prd/2/2/pdf_228nr_industrie_2006.pdf

product files

pdf_22baw-broschuere.pdf
http://www.adam-europe.eu/prj/3868/prd/2/2/pdf_22baw-broschuere.pdf

pdf_31gfg18_faerberpflanzen2001.pdf
http://www.adam-europe.eu/prj/3868/prd/2/2/pdf_31gfg18_faerberpflanzen2001.pdf

pdf_41folien4c_end.pdf
http://www.adam-europe.eu/prj/3868/prd/2/2/pdf_41folien4c_end.pdf

pdf_68gfg16_polymere.pdf
http://www.adam-europe.eu/prj/3868/prd/2/2/pdf_68gfg16_polymere.pdf

pdf_75fnr_gf06_fum.pdf
http://www.adam-europe.eu/prj/3868/prd/2/2/pdf_75fnr_gf06_fum.pdf

Pflanzliste_lat.pdf
http://www.adam-europe.eu/prj/3868/prd/2/2/Pflanzliste_lat.pdf

S_Heft_I.pdf
http://www.adam-europe.eu/prj/3868/prd/2/2/S_Heft_I.pdf

TRAD_NUTZUNG_NATURSTOFFE.PDF
http://www.adam-europe.eu/prj/3868/prd/2/2/TRAD_NUTZUNG_NATURSTOFFE.PDF

Werkstoffe-2.pdf
http://www.adam-europe.eu/prj/3868/prd/2/2/Werkstoffe-2.pdf

ZuechtungSTAERKE_ZUCHT.PDF
http://www.adam-europe.eu/prj/3868/prd/2/2/ZuechtungSTAERKE_ZUCHT.PDF

CD2_Versuchsvorschriften

01_Erzeugung_von_Alkohol_aus_Biomasse.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/01_Erzeugung_von_Alkohol_aus_Biomasse.pdf

01_Erzeugung_von_Alkohol.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/01_Erzeugung_von_Alkohol.pdf

02_Altpapier_Papierschoepfen.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/02_Altpapier_Papierschoepfen.pdf

02_Altpapier_Papierwerkstatt.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/02_Altpapier_Papierwerkstatt.pdf

02_Altpapier_PlakatAltpapier180508.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/02_Altpapier_PlakatAltpapier180508.pdf

02_Altpapier_ProjektAltpapier18052008_0509doc.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/02_Altpapier_ProjektAltpapier18052008_0509doc.pdf

03_Farbstoffe_Abcasein.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/03_Farbstoffe_Abcasein.pdf

product files

03_Farbstoffe_Abfarben.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/03_Farbstoffe_Abfarben.pdf

03_Farbstoffe_Arbeitsanleitung_Pflanzenfarbstoffe.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/03_Farbstoffe_Arbeitsanleitung_Pflanzenfarbstoffe.pdf

03_Farbstoffe_BlumeFarbe1.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/03_Farbstoffe_BlumeFarbe1.pdf

03_Farbstoffe_Farbversuche.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/03_Farbstoffe_Farbversuche.pdf

03_Farbstoffe_Gruene_Farbe_selber_machen.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/03_Farbstoffe_Gruene_Farbe_selber_machen.pdf

03_Farbstoffe_HennaEndversion.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/03_Farbstoffe_HennaEndversion.pdf

03_Farbstoffe_Info_Pflanzenfarbstoffe.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/03_Farbstoffe_Info_Pflanzenfarbstoffe.pdf

03_Farbstoffe_Tinten-Hexenkueche.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/03_Farbstoffe_Tinten-Hexenkueche.pdf

03_Farbstoffe_Tinte.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/03_Farbstoffe_Tinte.pdf

04_Arbeitsanleitung_Fettsaeuren.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/04_Arbeitsanleitung_Fettsaeuren.pdf

04_Fette_FetteEndversion.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/04_Fette_FetteEndversion.pdf

05_Heil_und_Gewuerzpflanz_PFLANZENINHALTSSTOFFE.PDF
http://www.adam-europe.eu/prj/3868/prd/2/3/05_Heil_und_Gewuerzpflanz_PFLANZENINHALTSSTOFFE.PDF

06_Holz_DasBaumherbarium6K_03.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/06_Holz_DasBaumherbarium6K_03.pdf

07_Petasin_Pestwurz_Arbeitsanleitung_Petasin.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/07_Petasin_Pestwurz_Arbeitsanleitung_Petasin.pdf

07_Petasin_Pestwurz_Dipl_Arbeit_Petasites_hybridus.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/07_Petasin_Pestwurz_Dipl_Arbeit_Petasites_hybridus.pdf

08_Proteine_Arbeitsanleitung_Proteine.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/08_Proteine_Arbeitsanleitung_Proteine.pdf

08_Proteine_Information_Elementaranalyse_PPP.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/08_Proteine_Information_Elementaranalyse_PPP.pdf

product files

09_Reststoffe_PlakatAbfall_120508.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/09_Reststoffe_PlakatAbfall_120508.pdf

09_Reststoffe_PROJEKT120508_Abfall_0509.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/09_Reststoffe_PROJEKT120508_Abfall_0509.pdf

10_Rohstoffe_allg_Arbbl_l.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/10_Rohstoffe_allg_Arbbl_l.pdf

10_Rohstoffe_allg_Biogene Rohstoffe_Versuche.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/10_Rohstoffe_allg_Biogene%20Rohstoffe_Versuche.pdf

10_Rohstoffe_allg_Biogene Rohstoffe_Versuche_SGBD.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/10_Rohstoffe_allg_Biogene%20Rohstoffe_Versuche_SGBD.pdf

10_Rohstoffe_allg_L_Heft_l.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/10_Rohstoffe_allg_L_Heft_l.pdf

10_Rohstoffe_allg_Praesentation_Abschlussworkshop.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/10_Rohstoffe_allg_Praesentation_Abschlussworkshop.pdf

10_Rohstoffe_all_Material_NR.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/10_Rohstoffe_all_Material_NR.pdf

11_Rohstoffgaerten_Bilddokumentation_BR-LG_LEB.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/11_Rohstoffgaerten_Bilddokumentation_BR-LG_LEB.pdf

11_Rohstoffgaerten_Flyer_BioRohstoff-Lehrgarten.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/11_Rohstoffgaerten_Flyer_BioRohstoff-Lehrgarten.pdf

11_Rohstoffgaerten_Systematik_Praes3_1.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/11_Rohstoffgaerten_Systematik_Praes3_1.pdf

11_Rohstoffgarten_Pflanzenbeschreibungen.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/11_Rohstoffgarten_Pflanzenbeschreibungen.pdf

12_Salicin_Weidenrinde_Arbeitsanleitung_Salicin.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/12_Salicin_Weidenrinde_Arbeitsanleitung_Salicin.pdf

13_Staerke_Experimentieranleitung.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/13_Staerke_Experimentieranleitung.pdf

13_Staerke_Praesentation-Staerkeversuche_0509.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/13_Staerke_Praesentation-Staerkeversuche_0509.pdf

14_Waschmittel_Schuelerversuch_Kernseife.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/14_Waschmittel_Schuelerversuch_Kernseife.pdf

14_Waschmittel_Seifen.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/14_Waschmittel_Seifen.pdf

LehrbuchInhalt_deutsch.pdf
http://www.adam-europe.eu/prj/3868/prd/2/3/LehrbuchInhalt_deutsch.pdf

product files

Seminar_BioII_english.pdf

http://www.adam-europe.eu/prj/3868/prd/2/1/Seminar_BioII_english.pdf
PowerPoint-presentation "Biogenic raw materials and renewable energies"

Seminar_BioIIX_deutsch.pdf

http://www.adam-europe.eu/prj/3868/prd/2/1/Seminar_BioIIX_deutsch.pdf
Powerpoint-Präsentation "Biogene Rohstoffe und regenerative Energien"

Produit 'Teaching material'

Titre:	Teaching material
Type de Produit:	Matériel d'apprentissage
Texte marketing:	renewable energies
Description:	teaching material for vocational in the field of renewable energies, specially for students with special needs
Cible:	teachers and students of vocational and general schools for students with special needs
Résultat:	Lehrbuch zum Thema regenerierbare Energieträger
Domaine d'application:	vocational education in special schools
Adresse du site Internet:	www.biorohstofflehreii.com; www.pu.roman-bg.com
Langues de produit:	allemand bulgare

product files

Unterrichtsmaterial_bulgarisch.pdf
http://www.adam-europe.eu/prj/3868/prd/3/1/Unterrichtsmaterial_bulgarisch.pdf

Unterrichtsmaterial_Roman_deutsch.pdf
http://www.adam-europe.eu/prj/3868/prd/3/1/Unterrichtsmaterial_Roman_deutsch.pdf

Produit 'Teaching material'

Titre:	Teaching material
Type de Produit:	Matériel d'apprentissage
Texte marketing:	seminars, lessons, presentations and instructions for practical courses
Description:	seminars, lessons, presentations and instructions for practical courses in the topics renewable energy, isolation of essential oils, medical plants, climate change
Cible:	teachers and students of vocational education
Résultat:	3 PowerPoint-Präsentationen
Domaine d'application:	for vocational education
Adresse du site Internet:	www.biorohstofflehreii.com; www.adam-europe.hit.bg
Langues de produit:	bulgare

product files

End_of_crude_oil_era_bulg.pdf
http://www.adam-europe.eu/prj/3868/prd/4/1/End_of_crude_oil_era_bulg.pdf

Klimaveraenderung_und_Energieaufwand_bulg.pdf
http://www.adam-europe.eu/prj/3868/prd/4/1/Klimaveraenderung_und_Energieaufwand_bulg.pdf

Renewable_development_3_bulg.pdf
http://www.adam-europe.eu/prj/3868/prd/4/1/Renewable_development_3_bulg.pdf

Produit 'Teaching material'

Titre:	Teaching material
Type de Produit:	Matériel d'apprentissage
Texte marketing:	teaching material in the field of renewable raw material and renewable energies
Description:	comprehensive teaching material in the field of biogenic raw materials and renewable energies, including a theoretical introduction and practical
Cible:	Lehrer und Schüler der beruflichen Aus- und Weiterbildung
Résultat:	
Domaine d'application:	für den theoretischen und praktischen Unterricht in der beruflichen Aus- und Weiterbildung
Adresse du site Internet:	www.biorohstofflehreii.com; www.stavroupoli.gr
Langues de produit:	grec moderne allemand

product files

Bioenergie_griechisch.pdf
http://www.adam-europe.eu/prj/3868/prd/5/1/Bioenergie_griechisch.pdf

Biokraftstoffe_griechisch.pdf
http://www.adam-europe.eu/prj/3868/prd/5/1/Biokraftstoffe_griechisch.pdf

Biomasse_griechisch.pdf
http://www.adam-europe.eu/prj/3868/prd/5/1/Biomasse_griechisch.pdf

FA_griechisch.pdf
http://www.adam-europe.eu/prj/3868/prd/5/1/FA_griechisch.pdf

Rapsanbau_griechisch.pdf
http://www.adam-europe.eu/prj/3868/prd/5/1/Rapsanbau_griechisch.pdf

Produit 'Teaching material'

Titre:	Teaching material
Type de Produit:	Matériel d'apprentissage
Texte marketing:	??
Description:	Teaching material for the vocational education
Cible:	Teachers and students of vocational education
Résultat:	
Domaine d'application:	Theoretical and practical application at vocational schools
Adresse du site Internet:	www.biorohstofflehreii.com; www.zdz.katowice.pl
Langues de produit:	polonais

product files

e-book_2010-02-10.pdf
http://www.adam-europe.eu/prj/3868/prd/6/1/e-book_2010-02-10.pdf

Produit 'Teaching material'

Titre:	Teaching material
Type de Produit:	Matériel d'apprentissage
Texte marketing:	??
Description:	Konzepte zur Durchführung von Qualifizierungs- und Weiterbildungsveranstaltungen
Cible:	Teachers and students of vocational education in the field of agriculture and gardening
Résultat:	
Domaine d'application:	für theoretischen und praktischen Unterricht an Berufsschulen
Adresse du site Internet:	www.biorohstofflehreii.com; www.csukas.sulinet.hu
Langues de produit:	hongrois allemand

product files

1_Nachhaltigkeit_Umwelterziehung_dt.pdf
http://www.adam-europe.eu/prj/3868/prd/7/1/1_Nachhaltigkeit_Umwelterziehung_dt.pdf

BioTreibstoffe3_dt.pdf
http://www.adam-europe.eu/prj/3868/prd/7/1/BioTreibstoffe3_dt.pdf

Konzepte_ung.pdf
http://www.adam-europe.eu/prj/3868/prd/7/1/Konzepte_ung.pdf

Pflanzenbau_dt.pdf
http://www.adam-europe.eu/prj/3868/prd/7/1/Pflanzenbau_dt.pdf

Pflanzliche_Biomasse4_dt.pdf
http://www.adam-europe.eu/prj/3868/prd/7/1/Pflanzliche_Biomasse4_dt.pdf

Produit 'Plaquette du projet'

Titre:	Plaquette du projet
Type de Produit:	Autres
Texte marketing:	Datenblatt (Folder)
Description:	Projektbeschreibung
Cible:	Lehrer und Ausbilder
Résultat:	Projektdatenblatt
Domaine d'application:	Material für theoretische Einführung
Adresse du site Internet:	www.biorohstofflehreii.com
Langues de produit:	bulgare danois allemand polonais grec moderne hongrois

product files

folder_80dpi.pdf

http://www.adam-europe.eu/prj/3868/prd/8/1/folder_80dpi.pdf

folder_full_80dpi.pdf

http://www.adam-europe.eu/prj/3868/prd/8/1/folder_full_80dpi.pdf

Produit 'Brochure d'information'

Titre:	Brochure d'information
Type de Produit:	Autres
Texte marketing:	Informationsbroschüren
Description:	Plan von Bildungsaktivitäten
Cible:	Lehrer und Ausbilder
Résultat:	Informationsbroschüre für Lehrer und Ausbilder
Domaine d'application:	Materialien für Ausbildung
Adresse du site Internet:	www.biorohstofflehreii.com
Langues de produit:	allemand

product files

Brochure_1.pdf
http://www.adam-europe.eu/prj/3868/prd/9/1/Brochure_1.pdf

Publication3.pdf
http://www.adam-europe.eu/prj/3868/prd/9/1/Publication3.pdf

Événements

5th meeting of project partners in Leipzig, Germany

Date	25.08.2010
Description	Meeting of all project partners of all participation organisations Discussion on the recent development of the project and activities as well as the coordination of further tasks. Special topics: Presentation of the project website, the partnership application, the concept for a transnational education network, the upcoming final report, and the financial affairs
Cible	all project partners
Public	Événement public
Informations de contact	
Date et lieu	25.-29.8.2010 in Leipzig

4th meeting of project partners in Krakow, Poland

Date	17.04.2010
Description	members of all participating institutions met in Krakow, Poland, to discuss latest results, problems and future targets within the project, and to plan further tasks, especially the creation of a project website, the european educational network and the financial aspects of the project
Cible	all project partners
Public	Événement non public
Informations de contact	
Date et lieu	17.-21.4.2010

Événements

3rd meeting of project partners in Aarhus, Denmark

Date	07.11.2009
Description	members of all participating institutions met in Aarhus to discuss latest results, problems and future targets within the project, and to plan further tasks
Cible	all project partners
Public	Événement non public
Informations de contact	
Date et lieu	7.-10.11.2009 in Aarhus, Denmark

2nd meeting of project partners in Roman, Bulgaria

Date	23.05.2009
Description	members of all participating institutions met in Roman to discuss first results, problems and targets within the project, and to plan further tasks
Cible	All project partners
Public	Événement non public
Informations de contact	
Date et lieu	23.-27.5.2009 in Roman, Bulgaria

Opening meeting in Leipzig, Germany

Date	13.10.2008
Description	First meeting of members of participating institutions to get to know each other and to discuss the aim and the tasks
Cible	members of participating institutions
Public	Événement non public
Informations de contact	
Date et lieu	13.-14.10.2008 in Leipzig, Germany