Projects and Products Portal for Leonardo da Vinci

Strukturierung der Arbeit Fähigkeiten in der chemischen Technik

2013-1-ES1-LEO05-66726

http://www.adam-europe.eu/adam/project/view.htm?prj=11520

Projektinformation

Titel:	Strukturierung der Arbeit Fähigkeiten in der chemischen Technik
Projektnummer:	2013-1-ES1-LEO05-66726
Jahr:	2013
Projekttyp:	Innovationstransfer
Status:	abgeschlossen
Land:	ES-Spanien
Marketing Text:	Der Grund für das Projekt ist auf der dringenden Notwendigkeit zur Einrichtung gemeinsamer Modelle und innovative Initiativen für die Berufsbildung Qualifikation zur Verbesserung der Transparenz und Vergleichbarkeit geerdet. Wird das Projekt zu starten innovatives Modell für die Qualifikation Beschreibung in wissensintensiven Chemieingenieursektor mit hohem Potenzial Grün emploi. Das Hauptziel des Projekts ist die Zusammenarbeit zwischen der Berufsbildung und der Arbeitswelt ausgerichtet. und sieht die Erarbeitung eines mehrsprachigen E-Smart-System für die Qualifizierung Beschreibung anhand EQR Prinzipien. Das Projekt umfasste die Entwicklung Ziel der Kompetenzmatrix als intelligentes Werkzeug für Kompetenzbeschreibung und Einrichtung von jährlich neue glücklich in Chem. Eng in Bezug auf sie aufgewertet.
Zusammenfassung:	The project “Structuring of work related competences in chemical engineering - STRENGTH” refers to LLP Leonardo da Vinci, Transfer of Innovation, and complies with objective 2; operational objective 4; LdV EU priority LEO-TraInno-7. The rationale for the project is grounded on the urgent need for establishing of common innovative models and initiatives for VET to enhance qualification transparency and comparability. The project will launch innovative and coherent model for qualification description in knowledge intensive Chemical Engineering sector with high Green employment potential. The main aim of the project is focused on cooperation between VET and the world of work and foresees transferring and upgrading of VQTS-PH project outcomes through elaboration of smart multilanguage e-system for qualification description based on EQF principles. The project objectives comprise development of Competence Matrix, upgraded as an intelligent tool for competence description and creation of new content in Chemical Engineering in respect to it; review of national/EU competences in project field, mapping benchmark descriptions in relation to the intelligent tool and generation of personalized records; transfer a mobility procedure within the frame of Chemical Engineering at EU level; testing/evaluation of STRENGTH intelligent tool for transparency of qualifications; building up a canvassing partnership with sectoral organizations for embedding the new model; organization of valorization activities. STRENGTH consortium is structured on the basis of complementing background, professional expertise and experience of the partners. It includes 5 partners from 4 EU countries – ES (P0), BG (P1, P2), SI (P3), UK (P4), and comprises 2 Universities (P0, P3), R&D Center (P2), NGO (P1), and SME (P4). The project consortium consists of members with wide experience in different national/EU initiatives. They can integrate innovative practices into educational system and provide the necessary policy background for realization of project aims. The “transfer of innovation” process will be supported by associate group of silent partners. The general project outcomes foresee performance of need analysis about project subject, creation of dedicated virtual environment; establishment of structure and methodology for implementation of smart logic tool for competence description and generation of Organizational/Individual Professional Profiles; drawing of a mobility scheme. The results will be approbated and evaluated at a broad (inter)national scale. Their sustainability will be supported by cluster formation with other national/EU initiatives. The project impact will contribute to raise awareness for importance of transparency and comparability of qualifications for Green jobs and necessary changes in EU labour market and society in respect to the role of VET in professional development.
Beschreibung:	The project objectives comprise development of Competence Matrix, upgraded as an intelligent tool for competence description and creation of new content in Chemical Engineering in respect to:

Projektinformation

-review of national/EU competences in project field, mapping benchmark descriptions in relation to the intelligent tool and generation of personalized records;
-transfer a mobility procedure within the frame of Chemical Engineering at EU level;
-testing/evaluation of STRENGTH intelligent tool for transparency of qualifications;
-building up a canvassing partnership with sectoral organizations for embedding the new model;
- implementing different national/EU initiatives.
-integrating innovative practices into educational system and providing the necessary policy background for realization of project aims. The “transfer of innovation” process will be supported also by associate group of silent partners.
In this way the following improvements will be achieved:
• Forcing the quality and innovation in vocational training practices;
• Contribution to the European sustainable development;
• Factilating qualifications’ accessibility and recognition at sectoral, national and European level;
• Cooperation in learning methods and conditions;
• Improvement of quality and volume of mobility among the Europeans involved in vocational and lifelong training to increase enterprise work placements.

Themen: *** Arbeitsmarkt
*** Lebenslanges Lernen
*** Hochschulbildung
*** Anerkennung, Transparenz, Zertifizierung
*** Berufsorientierung und -beratung
** Chancengleichheit

Sektoren: *** Wasserversorgung; Abwasser- und Abfallentsorgung und Beseitigung von Umweltverschmutzungen
*** Erbringung von Freiberuflichen, Wissenschaftlichen und Technischen Dienstleistungen
*** Erziehung und Unterricht

Produkt Typen: Homepage
Programme/Curricula
Transparenz und Zertifizierung
CD-ROM

Produktinformation: In brief: the STRENGTH results

The STRENGTH project expands an existing (VQTS-PH) model with content in different languages and targets for new audience and thematic area of chemical engineering in order to:
• set a common framework for recognition of qualifications, attested by certificates in the field of chemical engineering;
• construct a working and easily accessable e-platform;
• transfer and further elaborate methods and procedures for development of the STRENGTH intelligent tool for competence description;
• create competence profiles for target organizations and individuals;
• establish and impletement the STRENGTH model in the mobility schemes at national and European level;
• build partnership with sectoral organizations;
• valorise the STRENGTH model.

Projektwebseite: http://www.greenstrength.eu

Vertragnehmer

Name:	UNIVERSIDAD DE GRANADA
Stadt:	GRANADA
Land/Region:	Andalucia
Land:	ES-Spanien
Organisationstyp:	Universität/Fachhochschule/Akademie
Homepage:	http://www.ugr.es

Kontaktperson

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Koordinator

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Stadt:	Granada
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Land:	ES-Spanien
Organisationstyp:	Universität/Fachhochschule/Akademie
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Homepage:	

Partner

Partner 1

Name:	University of Ljubljana
Stadt:	Ljubljana
Land/Region:	Slovenija
Land:	SI-Slowenien
Organisationstyp:	Universität/Fachhochschule/Akademie
Homepage:	http://www.uni-lj.si

Partner 2

Name:	LKF Associates Ltd
Stadt:	Frome
Land/Region:	South West (UK)
Land:	UK-Vereinigtes Königreich
Organisationstyp:	KMU - Klein- und Mittelunternehmen (bis zu 250 Mitarbeiter)
Homepage:	

Partner 3

Name:	Intellect Foundation
Stadt:	Blagoevgrad
Land/Region:	Yugozapaden
Land:	BG-Bulgarien
Organisationstyp:	andere
Homepage:	http://intellect-foundation.org/

Partner 4

Name:	Scientific Research Department - Sofia University "St. Kliment Ohridski"
Stadt:	Sofia
Land/Region:	Sofia Stolitsa
Land:	BG-Bulgarien
Organisationstyp:	andere
Homepage:	http://nis-su.eu

Produkte

1 STRENGTH need analysis

2 STRENGTH e-platform

3 STRENGTH inteligent tool for competence description

4 STRENGTH mobility scheme

5 STRENGTH Project management and coordination

6 STRENGTH Quality management, monitoring and evaluation manual

7 STRENGTH Valorisation

8 STRENGTH approbation and evaluation/validation

Produkt 'STRENGTH need analysis'

Titel: STRENGTH need analysis

Produkttyp: Homepage

Marketing Text: As a part of the STRENGTH Leonardo da Vinci Project, a deep analysis of the current status and of a set of National Reports elaborated by all participating countries (ES, BG, SI, and UK) has been carried out to determine the need of green jobs and related green skills, and restructuring of competences, particularly in the field of Chemical Engineering. All this information was analyzed bearing in mind the interrelation between Industry and Education.

Beschreibung: The European Union green good and services sector more than doubled in size in the last decade, according to latest figures released by European Commission Eurostat. As a result, the European Union's new strategy for sustainable growth and jobs, Europe 2020, puts again innovation and green growth at the heart of its blueprint for competitiveness. The green economy comprises a myriad of jobs and it could be concluded that the growth of green jobs employment is in parallel with its intensification. The information in the National Reports suggests that employment in green economy as well as in traditional industries, which are becoming green, increases with sustainable rate and particularly throughout the recent years of crisis. Shifting workers out of the crisis-hit construction and tourism sectors and into "green and ecological" jobs is a priority; and this transition needs to be accomplished by implementing well-designed policies. In the Project Members' National Strategies on Employment, initiatives for increasing employment in green industries and the promotion of green jobs are foreseen. The subsidising employment in green jobs was launched in all Partners countries simultaneously including them in the national classification of professions. The National Reports agree that greening the economy and the corresponding education is a multi-dimensional challenge and therefore must be addressed through specific measures at the sectorial level that include targeted economic, employment and skills-development education policies. Particularly the Chemical Engineering should adapt its current curriculum programs to meet the new challenges and the needs of inclusion of the green chemistry and engineering principles. One of the most attractive approaches to acquired new (green) competencies is to apply a mixed teaching strategy and courses in non-engineering university disciplines. In STRENGTH project 5 competence areas are defined per occupational field: Environmental Health and Safety; Biotechnology; Food Science & Technology; Agricultural Engineering; Pharmaceutical Technology. All these areas are closely related to Chemical Engineering and offer immense possibilities for chemical engineers to increase their curriculum with specific green skills.

Zielgruppe: Trainees, Apprentices, Teachers, Trainers, VET professionals, School/Institution managers, Employers, Decision makers

Resultat: Report on description of qualifications for Green Jobs development at country (Spain, Bulgaria, Slovenia, UK) level with a special emphasis on Chemical Engineering and related fields.

Anwendungsbereich: Chemical Engineering area of education; Competences; Green abilities.

Homepage: http://www.greenstrength.eu

Produktsprachen: Slowenisch
Spanisch
Bulgarisch
Englisch

product files

SummaryNatlRep

R1-ppt_1.ppt

http://www.adam-europe.eu/prj/11520/prd/1/2/R1-ppt_1.ppt
RESULT 1 Summary

STRENGTH Need Analysis

strength_national_reports.pdf

http://www.adam-europe.eu/prj/11520/prd/1/2/strength_national_reports.pdf
National reports on the need of competence restructuring, Green Jobs, and Green skills in the field of Chemical Engineering

strength_purpose_and_need.pdf

http://www.adam-europe.eu/prj/11520/prd/1/2/strength_purpose_and_need.pdf
Explains why STRENGTH is needed based on the National Reports.

Produkt 'STRENGTH e-platform'

Titel: STRENGTH e-platform

Produkttyp: Homepage

Marketing Text: In this part of the project a technical framework (e-platform) was developed in terms of design, planning, arrangement and operation (including approbation of demo and final versions) as a mutual concept of project consortium. The planned activities included five steps, each exploiting appropriate methods and techniques as follows: Preparation/planning; Building up; Deploying - transfer of the site to live server(s; Maintenance – scheduling the technical support regarding time, content, updating and financial resources; Evaluation of operation – review of feedback comments/errors, bug fixing, upgrading.

Beschreibung: The result comprises establishment, development and maintenance of the Project web-site. The purpose of the web-site is: to present general information about the Project; to provide e-frame for implementation of smart decision logic for structured description of Chemical Engineeringrelated Competences for Green jobs development; Selection of Green key skills and Competences and definition of smart decision logic for structured description of Chemical Engineering related competences for Green jobs development, selection of key Green skills and competences and definition of benchmarks regarding specific EQF levels;
- serve as a tool for formulation of Organizational/Individual Professional Profiles; Personal Qualification Records (PQR) and Competence-based Certificates;
- operate as project e-database and device for information exchange;
- allow sharing of experience and ideas within and outside the project network;
- ensure project and post-project life actions via dissemination and exploitation of project outcomes.

Zielgruppe: Trainees, Apprentices, Teachers, Trainers,
Guidance professionals, VET professionals,
School/Institutions Managers, Employers, Decisión makers.

Resultat: Web site

Anwendungsbereich: Chemical Engineering education; Competences; Green Abilities.

Homepage: http://www.greenstrength.eu

Produktsprachen: Spanisch
Slowenisch
Englisch
Bulgarisch

product files

PorjectWeb

R2-ppt_1.ppt

http://www.adam-europe.eu/prj/11520/prd/2/2/R2-ppt_1.ppt
RESULT 2 Summary

e-Platform description

strength_eplatform_en.docx

http://www.adam-europe.eu/prj/11520/prd/2/2/strength_eplatform_en.docx
DEVELOPMENT OF PROJECT E-PLATFORM

Produkt 'STRENGTH inteligent tool for competence description'

Titel:	STRENGTH inteligent tool for competence description
Produkttyp:	Homepage
Marketing Text:	The aim of this part of the project was to perform the main transfer-of-innovation activities at new sectoral and geographic level by selecting the STRENGTH model upgrading elements through review of the state of art in the Chemical Engineering area. The key issue was to elaborate a Competence Matrix innovated as a specialized intelligent tool for competence description, creation of Professional Profiles, and development of Certificates and finally counseling, planning and controlling the assembly of STRENGTH model.
Beschreibung:	This result envisages establishment of a vision (structure and methodology) for building up of a intelligent tool for competence description in Chemical Engineering sector for Green jobs development and generation of relevant to them Organizational/Individual Professional Profiles. It foresees: 1. Creation of a Competence Matrix innovated as e-data base comprising Green skills and competences descriptions for Green jobs development and translation in all partner languages; 2. Filtering and grouping key Green skills and competences fitting relevant EQF levels; 3. Assembly of STRENGTH Organizational / Individual Professional Profiles.
Zielgruppe:	Trainees, Apprentices, Teachers, Trainers, Guidance professionals, VET professionals, School/Institutions Managers, Employers, Decision makers
Resultat:	STRENGTH inteligent tool for competence description in the field
Anwendungsbereich:	Chemical Engineering education; Competences, Green Abilities.
Homepage:	http://www.greenstrength.eu/index.php/en/
Produktsprachen:	Slowenisch Spanisch Bulgarisch Englisch

product files

matrixmodel

R3-ppt_1.ppt

http://www.adam-europe.eu/prj/11520/prd/3/2/R3-ppt_1.ppt
RESULT 3

STRENGTH intelligent tool for competence description

Strength_competence model.pdf

http://www.adam-europe.eu/prj/11520/prd/3/2/Strength_competence%20model.pdf
Describes the key point of the STRENGTH Project-the Competence Model elaborated and based on the strong relaton between Chemical Engineering and five fields of activity.

Produkt 'STRENGTH mobility scheme'

Titel:	STRENGTH mobility scheme
Produkttyp:	Homepage
Marketing Text:	The STRENGTH mobility scheme reflects the vision of the project consortium on the transnational VET mobility as a sustainable part of project strategy for international recognition and validation of competences and qualifications. The STRENGTH mobility scheme outlines the basic steps of a mobility procedure that is used as a basis for recognition and validation of competences acquired through performance of a training period abroad. Here, the planning and organizational steps necessary when using the model for international VET placement are described. The obligations of the training providers in the home- and host institutions as well as those of the mobile learner who want to gain training experiences abroad are described.
Beschreibung:	The result represents compilation of documents which provide basis for understanding, implementation, and application of international VET placement. It includes: - Memorandum of Understanding template; - Learning Agreement frame; - Sending body specific documents; - Training provider specific documents; - Mobile learner Personal Qualification Record; - Competence-based mobility Certificate.
Zielgruppe:	Trainees, Apprentices, Teachers, Trainers, Guidance professionals, VET professionals, School/Institutions Managers, Employers, Decision makers
Resultat:	Students mobility scheme for competence enrichment.
Anwendungsbereich:	Chemical Engineering; Competences, Green Abilities.
Homepage:	http://www.greenstrength.eu
Produktsprachen:	Spanisch Slowenisch Englisch Bulgarisch

product files

mobilityscheme

4R-ppt_1.ppt

http://www.adam-europe.eu/prj/11520/prd/4/2/4R-ppt_1.ppt
RESULT 4 Summary

STRENGTH mobility scheme

mobility scheme.pdf

http://www.adam-europe.eu/prj/11520/prd/4/2/mobility%20scheme.pdf
Mobility procedure establishment within the Chemical Engineering sector at EU level - basic steps of a mobility procedure for validation and recognition of competences acquired internationally

STRENGTH mobility scheme.pdf

http://www.adam-europe.eu/prj/11520/prd/4/2/STRENGTH%20mobility%20scheme.pdf
Description (step by step) of the main STRENGTH Mobility Scheme stages.

product files

Produkt 'STRENGTH Project management and coordination'

Titel:	STRENGTH Project management and coordination
Produkttyp:	CD-ROM
Marketing Text:	The aim of this part of the Project was to establish a structure for transnational management and coordination. It established the rules of planning, monitoring and coordinating all project activities, distributed by partners, tasks and time according to the management plan. Thus, it was the cornerstone for successful development of all other Project activities, efficient diffusion of information, building of consensus between the actors and final promotion of the initiatives to the wider public.
Beschreibung:	The product includes written instructions for arrangement and keeping of project documentation dossiers at each partner unit with the purpose to enhance the local management of project overall activities and facilitate the compliance with the deadlines and quality criteria for execution of the project tasks. It contains internal documents such as: - project documentation dossier template; - stage/team plan documents; - detailed time schedule chart of project activities, distributed by WPs and PUs; - guidelines for project financial management; - IPR and Vaslorisation Agreement template documents, which determine partners' responsibilities and rights in respect to project specific products.
Zielgruppe:	Trainees, Apprentices, Teachers, Trainers, Guidance professionals, VET professionals, School/Institutions Managers, Employers, Decision makers
Resultat:	Instructions and guidance for arrangement of Project management
Anwendungsbereich:	Chemical Engineering education
Homepage:	http://www.greenstrength.eu/index.php/en/
Produktsprachen:	Englisch

product files

Strenghtmainpresentation

6R-ppt_1.ppt

http://www.adam-europe.eu/prj/11520/prd/5/2/6R-ppt_1.ppt
RESULT 6 Summary

STRENGTH Project Management Guide

Project managemen guide.pdf

http://www.adam-europe.eu/prj/11520/prd/5/2/Project%20managemen%20guide.pdf
Project management guide.

STRENGHT Main presentation.pdf

http://www.adam-europe.eu/prj/11520/prd/5/2/STRENGHT%20Main%20presentation.pdf
Project management and coordination – main presentation

Produkt 'STRENGTH Quality management, monitoring and evaluation manual'

Titel:	STRENGTH Quality management, monitoring and evaluation manual
Produkttyp:	CD-ROM
Marketing Text:	The work on this topic was focused on developing a set of procedures for quality planning, assurance and control, monitoring and evaluation of project advancement. The main emphasis was given to the supervision of the progress and integrity of individual Project Work Packages through provision of specific guidelines for the type and frequency of evaluation reports as well as evaluation methods for the examination of project achievements. The roles and obligations of project partners in respect to project deliverables production was defined and all means that will be applied to meet the project technical and quality requirements was determined. The acceptance criteria regarding compliance with project technical and quality requests were established. Introduction of process quality indicators for evaluation purposes was developed too.
Beschreibung:	This result contains a set of documents and instructions designed to identify quality control tasks which are needed; to schedule and control the tasks assigned to partners; to ensure that all contractual quality standards and inspections are met; and to document what is required to consistently achieve quality. The product includes the following items: - Work Progress Key Indicators (WPKIs) - Guidelines for authorization of WPs and criteria for assessment of project progress and integrity; - Internal audit plan template; - Communication plan template; - Evaluation grids for determination of project state of development.
Zielgruppe:	Trainees, Apprentices, Teachers, Trainers, Guidance professionals, VET professionals, School/Institutions Managers, Employers, Decision makers
Resultat:	Project quality management, monitoring and evaluation manual
Anwendungsbereich:	Chemical Engineering education; Competences; Green Abilities.
Homepage:	http://www.greenstrength.eu/index.php/en/
Produktsprachen:	Englisch

product files

Quality management

7R-ppt_1.ppt

http://www.adam-europe.eu/prj/11520/prd/6/2/7R-ppt_1.ppt
RESULT 7 Summary

STRENGTH Quality management, monitoring and evaluation manual

Quality Management [Modo de compatibilidad].pdf

http://www.adam-europe.eu/prj/11520/prd/6/2/Quality%20Management%20%5BModo%20de%20compatibilidad%5D.pdf
Quality Management, monitoring and evaluation manual.

Produkt 'STRENGTH Valorisation'

Titel:	STRENGTH Valorisation
Produkttyp:	CD-ROM
Marketing Text:	STRENGTH Project Dissemination Strategic Guideline and Exploitation Plan which include the vision, mission, goal and strategic thrusts that are based on the main objectives of the Project.
Beschreibung:	The result includes STRENGTH Dissemination Strategic Guideline and Exploitation Plan which reflects the vision, mission, goal and strategic thrusts that are based on the main objectives of the project (templates for recording and monitoring valorisation progress; organization and performance of national/ international workshops for dissemination and exploitation of project achievements).
Zielgruppe:	Trainees, Apprentices, Teachers, Trainers, Guidance professionals, VET professionals, School/Institutions Managers, Employers, Decisión makers.
Resultat:	Project Dissemination Strategic Guideline and Exploitation Plan
Anwendungsbereich:	Chemical Engineering Education; Competences; Green Abilities.
Homepage:	http://www.greenstrength.eu/index.php/en/
Produktsprachen:	Englisch

product files

Dissemination

8R-ppt_1.ppt

http://www.adam-europe.eu/prj/11520/prd/7/2/8R-ppt_1.ppt
RESULT 8 Summary

STRENGTH Dissemination & exploitation

project achievements_EN_all.pdf

http://www.adam-europe.eu/prj/11520/prd/7/2/project%20achievements_EN_all.pdf
Final STRENGTH brochure

Strength_Brochure_Leaflets.pdf

http://www.adam-europe.eu/prj/11520/prd/7/2/Strength_Brochure_Leaflets.pdf
Dissemination materials created along the Project development including brochure that describes the philosophy of the Project, leaflets, and posters. All materials were periodically distributed amongst various target groups.

V5NA328-2.pdf

http://www.adam-europe.eu/prj/11520/prd/7/2/V5NA328-2.pdf
Publication in International Journal

Produkt 'STRENGTH approbation and evaluation/validation'

Titel:	STRENGTH approbation and evaluation/validation
Produkttyp:	CD-ROM
Marketing Text:	The aim of these activities was to organize and carry out the approbation and evaluation/validation of the core Project deliverable - STRENGTH model for description of the acquirable steps of competence development in Chemical Engineering domain for Green jobs development. This task envisages measures, through which the work already performed in various work packages received feedback from project direct beneficiaries.
Beschreibung:	This result comprises organization of evaluation events for piloting and exploitation of project results/products. The work resulted in: - preparation of a set of evaluation and testing tools, designed to facilitate the testing process and to collect feed-back information regarding project products applicability, relevance and final tuning. - performance of testing events within each partner institution. The format and specific content of the events was developed in collaboration with representatives from target groups and in compliance with the established by the partnership common criteria and procedures, as well as standard quality indicators. An approbation of the system for qualifications' description applicability: organization of a mobility procedure for cross-organizational/multinational cooperation was also carried out.
Zielgruppe:	Trainees, Apprentices, Teachers, Trainers, Guidance professionals, VET professionals, School/Institutions Managers, Employers, Decisión makers.
Resultat:	Evaluation of piloting and exploitation of project results/products.
Anwendungsbereich:	Chemical Engineering Education, Competences; Green Abilities.
Homepage:	http://www.greenstrength.eu
Produktsprachen:	Englisch

product files

Evaluation_Aprobation

5R-ppt_1.ppt

http://www.adam-europe.eu/prj/11520/prd/8/2/5R-ppt_1.ppt
RESULT 5 Summary

STRENGTH model testing and validation

STRENGTH_Testing.pdf

http://www.adam-europe.eu/prj/11520/prd/8/2/STRENGTH_Testing.pdf
RESULT 5

STRENGTH model testing and validation

Veranstaltungen

Fourth Coordination Meeting

Datum	14.08.2015
Beschreibung	The 4th Coordination Meeting was held in London, UK on August, 14 and 15. The main points were focused on the Project development progress evaluation and particularly the current state of the web site. Suggestions for the short-term final actions related to the web-site development and tasks that upgrade the planned Project activities were also made.
Zielgruppe	Project consortium
Öffentlich	Geschlossene Veranstaltung
Kontaktinformation	Carole Bond; Carbon Data Resources Ltd carole@carbon-data.co.uk
Zeitpunkt und Ort	14-15/August 2015; London, United Kingdom

Third Coordination Meting

Datum	11.12.2014
Beschreibung	The 3d Cordination Meeting was held on December 11 and 12 in Sofia, Bulgaria. The main points included the development of the Project web page with emphasis on some changes implemented for better functional and organizational structuring of the e-platform and enhancement of its user-friendly operation. Further, the Partners specified the work on Organizational and Individual Profiles, an integrative part of the Personal Qualification Record, as a concept and in details. Competence Profiler (CP) tool was presented in terms of core concept and operation of the view and administration part of the CP.
Zielgruppe	Project Partners
Öffentlich	Geschlossene Veranstaltung
Kontaktinformation	Anna Kujumdjieva-Intellect Foundation; kujumdzieva@biofac.uni-sofia.bg Trayana Nedeva-Sofia University nedeva@biofac.uni-sofia.bg
Zeitpunkt und Ort	11-12/December, 2014; Sofia, Bulgaria.

Veranstaltungen

Second Project Coordination Meeting

Datum	19.06.2014
Beschreibung	The Second Coordination Meeting was devoted to evaluate the work carried out from the Project start and to trace the main points of the rest of work packages.
Zielgruppe	Project partners
Öffentlich	Öffentliche Veranstaltung
Kontaktinformation	Stanislav Avsec, University of Ljubljana Stanislav.Avsec@pef.uni-lj.si
Zeitpunkt und Ort	June 19–20, 2014; Ljubljana, Slovenia

Kick-off Meeting

Datum	12.12.2013
Beschreibung	The first Project Meeting was hold in Granada, Spain. All partners from Bulgaria Slovenia, United Kingdom and Spain were presented. The aim of this Meeting was to arrange the project commencement, highlighting its landmarks, specifying its activities and issuing practical instructions for project performance. All work packages were presented, specific tasks distributed, and time schedule of project activities was presented. The most important administrative and financial issues were presented and discussed.
Zielgruppe	Project Partners
Öffentlich	Geschlossene Veranstaltung
Kontaktinformation	Nikolay Vassilev; University of Granada; nbvass@yahoo.com
Zeitpunkt und Ort	12-13, December, 2013; Granada

Project Tags

The project belongs to the following group(s):

EQF (http://www.adam-europe.eu/adam/thematicgroup/EQF)