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VOCATIONAL AQUALABS

2009-TR1-LEO05-08641

http://www.adam-europe.eu/adam/project/view.htm?prj=7208

Projektinformationen

Titel:	VOCATIONAL AQUALABS
Projektnummer:	2009-TR1-LEO05-08641
Jahr:	2009
Projekttyp:	Innovationstransfer
Status:	laufend
Land:	TR-Türkei
Marketing Text:	Das übergeordnete Ziel der Berufsbildung Aqualabs ist es die Berufsbildung in der Europäischen Aquakultur zu verbessern, um sicherzustellen Forscher erhalten kontinuierliche berufliche Entwicklung Ausbildung in allgemeinen Kompetenzen, die den Bedürfnissen in den Vorschlag als a) Ergebnis hervorgehoben bei der Steigerung der Qualität, Attraktivität und Sicherheit der Forschung treffen Karrierewege b) Erhöhung der Relevanz der Forscher und ihrer Forschung auf dem Sektor c) Verbesserung des Wissenstransfers in die Industrie für die Verwertung einen Beitrag zu einer nachhaltigen Sektor in Europa.

Zusammenfassung:

Researchers must remain in touch with technical developments in order to provide solutions to industry. Such up-skilling must be subject-specific but equally important (see the TUNING initiative) are the generic skills. Essential though they are in today's world, they are not usually part of course provision. Vocational Aqualabs focuses on generic skill provision to aquaculture researchers at all stages of their career offering flexible learning pathways for skill acquisition.

The project builds on 1 past successful projects and links to 3 others, the lasts 2 still running and all led by AQUATT (P1);

1. LDV WAVE (Validation of Working Experience in Aquaculture) which created a Master list of competences/skills in 10 European languages, including surveying 90 fish farms in 10 countries, and validated by the Federation of European Aquaculture Producers (FEAP)
2. FP6, Marie Curie Training Courses - Aqualabs. 6 high level technical training courses for young researchers with 1 very successful short workshop focussing on generic research skills.
3.European Qualifications Framework (EQF) Project, VALLA (Validation of All Lifelong Learning in Aquaculture) which is to provide an occupational map and also examine how the resulting competence-based learning outcomes can be evaluated and how short trainings can be accredited.
4. Lifelong Learning Programme - Erasmus Thematic Network, AQUA-TNET 2008-11 in aquaculture, fisheries and aquatic resource management. WP4, "Generic Skills and competences approaches" will review best practice in postgraduate programmes, sharing its findings with the network.

Vocational Aqualabs will expand the WAVE master list, identifying the generic skills needed in aquaculture research, by consulting all stakeholders. Researchers will be surveyed to find out whether they possess the skills identified and at what level. Modules will be developed to fill the gaps, using a skill/competency/learning outcome based approach. Existing national/international credit procedures will be used in accrediting the modules which will be piloted by the researchers originally surveyed.

Beschreibung:

The Vocational Aqualabs project is a two year Transfer of Innovation project. The project kicked-off with a partner meeting in Turkey in 2009 and will finish in 2011. There are six partners involved in the project. The main outcome is the development of vocational training courses (on generic skills) for the European Aquaculture sector.

Themen:

*** Arbeitsmarkt
*** Lebenslanges Lernen
** Anerkennung, Transparenz, Zertifizierung
** Berufsorientierung und -beratung
** Weiterbildung

Projektinformationen

	* Sonstiges
Sektoren:	** Erziehung und Unterricht ** Land- und Forstwirtschaft, Fischerei * Erbringung von Freiberuflichen, Wissenschaftlichen und Technischen Dienstleistungen
Produkt Typen:	Module Lehrmaterial Homepage Programme/Curricula
Produktinformation:	The main products that will be developed are vocational training courses for the European Aquaculture sector. These courses will cover generic skills required by researchers in the sector. A needs analysis will form the basis for idetifying the priority generic skills for development into training courses.
Projektwebseite:	http://www.aqualabs.eu

Vertragnehmer

Name:	Ankara University
Stadt:	Ankara
Land/Region:	Ankara
Land:	TR-Türkei
Organisationstyp:	Universität/Fachhochschule/Akademie
Homepage:	http://www.ankara.edu.tr

Kontaktperson

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Partner

Partner 1

Name: The University Court of the University of Aberdeen
Stadt: Aberdeen
Land/Region: Scotland
Land: UK-Vereinigtes Königreich
Organisationstyp: Universität/Fachhochschule/Akademie
Homepage: http://www.abdn.ac.uk

Partner 2

Name: AQUARK
Stadt: Athens
Land/Region: Attiki
Land: EL-Griechenland
Organisationstyp: Forschungseinrichtung
Homepage: http://www.aquark.gr/english/default.htm

Partner 3

Name: Stirling University
Stadt: Stirling
Land/Region: Lancashire
Land: UK-Vereinigtes Königreich
Organisationstyp: Universität/Fachhochschule/Akademie
Homepage: http://www.stir.ac.uk

Partner 4

Name: Fundacion Instituto Tecnologico para el Desarrollo de las Industrias Maritimas (INNOVAMAR)

Stadt: Madrid
Land/Region: Comunidad De Madrid
Land: ES-Spanien
Organisationstyp: Forschungseinrichtung
Homepage: http://www.innovamar.org

Projektdateien

R1a - WP1 Researcher's survey template.pdf

http://www.adam-europe.eu/prj/7208/prj/R1a%20-%20WP1%20Researcher%27s%20survey%20template.pdf

WP1 - Researcher's survey template

R1b - WP1 Stakeholder's survey template.pdf

http://www.adam-europe.eu/prj/7208/prj/R1b%20-%20WP1%20Stakeholder%27s%20survey%20template.pdf

WP1 Stakeholder's survey template

R2 - WP1 REPORT.pdf

http://www.adam-europe.eu/prj/7208/prj/R2%20-%20WP1%20REPORT.pdf

WP1 Report

R4_report_only.pdf

http://www.adam-europe.eu/prj/7208/prj/R4_report_only.pdf

WP2 Report

Project Tags

The project belongs to the following group(s):

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