

Title of the project

ISEKI_MUNDUS Integrating Safety and Environment Knowledge In World Food Studies

Duration: 11 months

Project description:

The main objective of the ISEKI_MUNDUS project is to foster the internationalization and enhance the quality of the European higher education Food Studies, by extending the work undergoing through the Erasmus Thematic Network ISEKI_Food 2 (<http://www.esb.ucp.pt/iseki/>) to other countries, and developing new activities towards the promotion of good communication and understanding between European countries and the rest of the world.

More specific objectives are: 1) Development of a Student Platform for promoting international mobility in the field of higher education Food Studies; 2) Creation of an international Virtual Community of experts in food studies, with emphasis on safety and environment topics; 3) Improvement of international quality assurance systems in Food Studies; 4) International Tuning of curricula in Food Studies; 5) Development of teaching materials in the field of Food Studies.

Further to these objectives, several horizontal activities are also planned:

i) Work towards the sustainability of the extended international network; ii) Stimulate the development of further related projects; iii) Involvement of all partners on the activities undergoing in the ISEKI_Food 2 TN. The achievements of this project are mainly directed to the academic world.

This project is coordinated by the ISEKI_Food 2 TN (with 113 partners, from 28 European countries) and includes a total of 35 institutions, from 23 third countries, coming from 5 different continents.

The main expected outputs of this project are: web platforms, web databases, critical analysis reports, guides, teaching materials, a virtual community and a final conclusion congress, related to the working subjects above described.

Beneficiary

UNIVERSIDADE CATOLICA PORTUGUESA

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Co-ordinator

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Partners

FR-CENTRE RÉGIONAL DE NUTRITION ET D'ALIMENTATION APPLIQUÉES

/UNIVERSITÉ D'ABOMEY-CALAVI

MX-CENTRO DE DESAROLLO DE PRODUCTOS BIOTICOS DEL INSTITUTO POLITÉCNICO NACIONAL

CM-ECOLE NATIONALE DES SCIENCES AGRO-INDUSTRIELLES

MX-ESCUELA NACIONAL DE CIENCIAS BIOLÓGICAS-INSTITUTO POLITÉCNICO NACIONAL

EC-ESCUELA POLITÉCNICA NACIONAL

BR-FACULDADE DE ZOOTECNIA E ENGENHARIA DE ALIMENTOS DA UNIVERSIDADE DE SAO PAULO

CG-FACULTAD DE CIENCIAS AGROPECUARIAS

ES-FACULTAD DE CIENCIAS AGROPECUARIAS - UNIVERSIDAD NACIONAL DE CORDOBA

AR-FACULTAD DE CIENCIAS EXACTAS Y NATURALES, UNIVERSIDAD DE BUENOS AIRES

BR-FUNDAÇÃO UNIVERSIDADE DE OESTE DE SANTA CATARINA

MX-FUNDACION UNIVERSIDAD DE LAS AMÉRICAS PUEBLA (UDLA)

VN-HANOI UNIVERSITY OF TECHNOLOGY

CN-HEFEI UNIVERSITY OF TECHNOLOGY-INSTITUTE OF TRIBOLOGY

ID-INSTITUT PERTANIAN BOGOR
TN-INSTITUT SUPÉRIEUR DE BIOTECHNOLOGIE DE SIDI THABET
NZ-INSTITUTE OF ENVIRONMENTAL SCIENCE AND RESEARCH
US-IOWA STATE UNIVERSITY
AT-ISEKI-FOOD EUROPÄISCHE GESELLSCHAFT FÜR DIE INTEGRATION DER
LEBENSMITTELWISSENSCHAFT UND-TECHNOLOGIE IN DIE LEBENSMITTE
TH-KING MONGKUT'S INSTITUTE OF TECHNOLOGY LADKRABANG
TH-MAHAVIDAYALAI KASETSART
BW-NATIONAL FOOD TECHNOLOGY RESEARCH CENTRE
UA-NATIONAL UNIVERSITY OF FOOD TECHNOLOGIES
UA-ODESSA NATIONAL ACADEMY OF FOOD TECHNOLOGIES
CL-PONTIFICIA UNIVERSIDAD CATOLICA DE CHILE
IL-TECHNION, ISRAEL INSTITUTE OF TECHNOLOGY
CL-UNIVERSIDAD DE SANTIAGO DE CHILE
PE-UNIVERSIDAD PERUANA UNION
MZ-UNIVERSIDADE EDUARDO MONDLANE
CA-UNIVERSITÉ LAVAL
MA-UNIVERSITÉ MOHAMED PREMIER
US-UNIVERSITY OF CALIFORNIA, DAVIS
US-UNIVERSITY OF MASSACHUSETTS
CA-UNIVERSITY OF SASKATCHEWAN
HR-UNIVERSITY OF ZAGREB
US-UNIVERSITY OF TENNESSEE

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