



Project Activities

Going abroad within the Master Programme

All students of the master programme will have the opportunity to do a project study or a master thesis in Europe. Therefore 18 students will have the opportunity to join European research teams to work on their project studies, and 12 students can do their final theses in Europe. The students have to choose between doing either a project work or thesis. Besides staying abroad at one of the European institutions also in Tunis, there are many opportunities for the students to do project work or thesis with DICAMP local partners. For example CITET which represents a part of the Tunisian ministry of environment offers many topics related to innovation and sustainability. For going to Europe students will have to send their application to HSWT via email. The whole application process will be explained during the master programme. After finishing their work in Europe, students will have to submit their final reports to their supervisors for evaluation. Then they will have to do a presentation backhome in Tunisia. A representative from every European institution should be present during the final presentations. These presentations are evaluated and the final degree is calculated.

European Partners involved in DICAMP students' visit:

- University of Leipzig (UL)
- Leipzig Graduate School of Management (HHL),
Center of Leading Innovation & Cooperation (CLIC)
- Fraunhofer Center for Central and Eastern Europe (MOEZ)
- Weihenstephan-Triesdorf University of Applied Sciences (HSWT)
- The University of Exeter (UNEXE)
- Mines ParisTech (MPT)



Places of European partner institutions



Project Partners

The University of Applied Sciences of Weihenstephan-Triesdorf

The University of Applied Sciences of Weihenstephan-Triesdorf currently consists of 7 scientific departments, including biotechnology, agriculture, forestry and horticulture. Several professors and scientific researchers are dealing with aspects of biogenic renewable resources from an agricultural, technological, processing, economic and social point of view. In this context research is carried out concerning the material and energetic use of renewable resources. Since 2001, HSWT is active in the Straubing Centre of Science. The Chair of Marketing and Management of Biogenic Resources is located in this Centre. Among others the Chair focuses on the "role of new technologies (e.g. biotechnology, renewable resources)" as well as on "systems of innovation and management of innovations". For example: The projects "Consumer acceptance of functional bakery products" and "Traditional European Union Food" had a look on the innovations on the food sector. The Chair of Marketing and Management of Biogenic Resources will work on several topics of the project: In the beginning the concept and the curriculum of the new master study courses will be developed with the help of the chair's employees. Furthermore, the chair will lead work package 5: „Coordinate and carry out the project studies and master theses" which means that HSWT will organize the study visits for the Tunisian students to Europe where they will do their master theses or project studies. All European partners will coach several seminar papers and master theses of Tunisian students. Depending on the topic, Tunisian students have the possibility to work with one of the European partners. Regarding the master programme HSWT will offer two different lectures for the students in the second year of the project.



Photo - HSWT

DICAMP

Development and Implementation of an Accredited Cross-Universities
Innovation Management Master Programme in Tunisia

Website www.dicamp.eu

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EU-Funding

Coordinator

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