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## Partners in the European M.Sc. Degree



Hochschule Anhalt (FH)  
Hochschule für angewandte Wissenschaften



DUBLIN INSTITUTE OF TECHNOLOGY  
INSTITIÚID TEICNEOLAÍOCHTA BHAILE ÁTHA CLIATH



UNIVERSIDADE  
CATÓLICA  
PORTUGUESA

This European M.Sc. Degree programme  
has been selected under Erasmus Mundus  
programme for the period 2006-2011  
(project 117-A1-2005P)



Education and Culture DG

ERASMUS MUNDUS

## European M.Sc. Degree In Food Science, Technology and Nutrition



SEFOTECH.NUT

## Aim of the programme

The aim of the European M.Sc. Degree programme is to foster and develop knowledge and awareness of scientific trends and health issues in food science, technology and nutrition in a global context.

## Programme description

The partner institutions have developed a European M.Sc. Degree in Food Science, Technology and Nutrition. The degree will be offered in each of the partner countries.

The Programme will be organised in a modular format. Candidates will be required to undertake six compulsory core modules - offered by two partner institutions - and to select four modules from the optional modules listing - offered by the institutes with the most expertise in the particular field. The optional modules commencement is subject to sufficient demand.

The programme will require the students to work on a scientific project in one of the partner institutions or in an approved workplace and to submit a thesis.

The award of the European M.Sc. Degree will be based on the successful completion of the ten modules (60 ECTS credits) and the project (30 ECTS credits).

## The compulsory core modules are:

- Module 1: Food Safety
- Module 2: Ecological Aspects of Food Production
- Module 3: Nutritional Aspects of Food
- Module 4: Total Quality Management
- Module 5: Food Biotechnology
- Module 6: Global Food Issues

## Students choose four modules from the optional modules list:

- Module 7: Malt and Beer Production
- Module 8: Production of Wine, Sparkling Wine and Spirits
- Module 9: Meat and Meat Products
- Module 10: Dairy Science and Technology
- Module 11: Fats and Oils
- Module 12: Cereals and Cereal Products
- Module 13: Fruits and Vegetables
- Module 14: Nutrition and Public Health

## Target audience

The degree course is planned for graduates intending to follow or develop their careers in food science, technology, nutrition as related to food production, health, and allied areas.

Certain modules will also be available to suitably qualified persons and to persons undertaking Continuous Professional Development (CPD) in the workplace, who wish to gain new insights and knowledge. On successful completion of each module selected ECTS credits will be awarded.

## Entry requirements:

Candidates applying for admission have to comply with the following entry requirements:

- (1) A Bachelor of Science Degree with the equivalent of the European Honours 2.2 in relevant subjects such as chemistry, biological sciences, food science and technology, nutrition or engineering or cognate subject area.
- (2) An equivalent qualification of academic level representing an accumulation of at least 240 ECTS credits with a minimum of Grade C classification.
- (3) Non-standard applicants will be considered on an individual basis.
- (4) The working language of the M.Sc. Degree programme is English and therefore proficiency in English is essential

**ERASMUS MUNDUS scholarships of € 35,600 are available to selected non-EU students for the full length of the course (3 semesters).**

## Admission forms and procedures

Admission forms can be obtained from:  
KaHo Sint-Lieven - International affairs  
Gebr. Desmetstraat 1  
9000 Gent, Belgium  
Tel.: +32 9 265 86 10  
Fax: +32 9 265 86 46  
E-mail: [info@sefotechnut.org](mailto:info@sefotechnut.org)  
<http://www.sefotechnut.org>

## Enrolment fee

The annual enrolment fee is set at € 10,000 for non-EU students and at € 4,600 for EU-students and it is subject to annual revision. For most updated information please refer to the website: <http://www.sefotechnut.org>