

COORDINATOR

UNIVERSITÀ degli STUDI
di CASSINO



PARTNERS



Environmental Technologies for Contaminated Solids, Soils and Sediments

ASSOCIATED MEMBERS

University of Copenhagen - Faculty of Life Sciences

Denmark

Institute Chemical Technology

Czech Republic

Università degli Studi di Napoli *Federico II*

Italy

Université de Limoges

France

Helmholtz Centre for Environmental Research

Germany

University of Niš

Serbia

Asian Institute of Technology

Thailand

Federal University of Minas Gerais

Brazil

University of South Florida

USA

Wageningen NMR Centre

The Netherlands

Muséum National d'Histoire Naturelle

France

A.M.R.A. S.c.a.r.l.

Italy

International Water Association

International

European Federation of Biotechnology

International

Associazione Nazionale di Ingegneria Sanitaria

Italy

Acqua e Sole S.r.l.

Italy



All info about the programme, admission criteria, application/selection procedures and deadlines can be found at the website:

www.internationaldoctorate.unicas.it

(E-mail:erasmusmundus.etecos3@unicas.it)

ERASMUS MUNDUS JOINT DOCTORATE

ETeCoS³

www.internationaldoctorate.unicas.it

OBJECTIVES OF THE DOCTORATE PROGRAMME

Participation in the ETeCos³ programme will enable you to:

- **develop** environmental technologies, with a strong focus on multidisciplinary and problem-based technology development
- **earn and use** a wide range of specialised and professional skills
- **network and exchange** your knowledge and experience in the field of environmental engineering with PhD students, researchers and professionals of all nationalities

KEY FEATURES

3-year PhD, leading to the degree “European PhD in Environmental Technology”

180 ECTS doctoral training program, with a Training through education (45 ECTS) and Training through research (135 ECTS) component.

Training through education comprises specialized PhD courses from the participating universities and leading research schools (SENSE, RECETO, HIGRADE, SIE) as well as training in research skills, management skills and transferable skills (including local language training)

Training through research via a research project carried out at the host and at least two secondments (total 60 ECTS) to selected associate partners.

Requirement to publish a minimum of 4 peer review papers, including a review paper, two research papers and one outlook paper.

Joint PhD diploma of University Cassino (Italy), University Paris Est (France) and UNESCO-IHE (the Netherlands)

