Innovative wastewater treatment and mathematical modelling

Palermo, Monday 16th – Thursday 19th May 2016

**Deadline for registration and fees**

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<th>Early Fee + VAT Until 15 April 2016</th>
<th>Late Fee + VAT Before 5 May 2016</th>
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<tr>
<td>GITISA</td>
<td>400 Euros</td>
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<td>IWA Young Water Professionals, iEMSs</td>
<td>400 Euros</td>
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<td>Non Member</td>
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The fee includes course materials, coffee breaks and lunches. The fee does not cover other meals and lodging. In the event of cancellation before April 10th 2016, a full refund will be granted, after this date, a 25% fee charge will be made.

**Location**

Università degli Studi di Palermo, Viale delle Scienze, Building 8 90128 Palermo, Italy

**Contacts**

Secretariat: adcourseunipa@gmail.com
Office: (+39) 238965-55/56

**Information**

http://treatmentmodellingcourse.unipa.it

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**2nd Advanced Course**

Innovative wastewater treatment and mathematical modelling

May 16-19, 2016 – Palermo, Italy
Innovative wastewater treatment and mathematical modelling

Palermo, Monday 16th – Thursday 19th May 2016

What is about?

During the last years many advances have matured in wastewater treatment both in terms of processes and mathematical modelling approaches. For a new generation of new scientists and engineers entering/working in the wastewater treatment field, the quantity, complexity and diversity of these new developments can be overwhelming. This second edition of the Advanced Course on Innovative wastewater treatment processes and mathematical modelling will provide a comprehensive overview and a discussion platform for recent advances and trends currently under development in the context of wastewater treatment.

Who can/should apply?

This course is aimed at professionals (Master, PhD or equivalent experience) in wastewater treatment and mathematical modelling with a basic working knowledge of the two other disciplines. The course is primarily aimed at those already employed in industry who wish to up-date their theoretical knowledge and practical insight in this field.

Language

English will be the official language and no translation will be available.

Duration and period

Four days, Monday 16th – Thursday 19th May 2016

Related Research project

The course forms part of the research project PRIN2012: Energy consumption and GreenHouse Gas (GHG) emissions in the wastewater treatment plants: a decision support system for planning and management – http://ghgfromwwtp.unipa.it