

## Application for “Individual-based Modeling” PhD Course June 8-13, 2008 , Technical University of Denmark

To apply for admission to IBM-PhD course, you must submit this application and all supporting documents by April 15<sup>th</sup>, 2008. Please be sure that your name appears on all documents

Last name \_\_\_\_\_ First and middle name \_\_\_\_\_

### **Mailing Address**

Street \_\_\_\_\_ Apt. # \_\_\_\_\_

City \_\_\_\_\_ Country \_\_\_\_\_

Zip code \_\_\_\_\_

Phone \_\_\_\_\_ Mobile phone \_\_\_\_\_

E-mail address \_\_\_\_\_

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Name of your institution \_\_\_\_\_

Are you a (please check the appropriate box)

PhD Student    Post Doc. Research Ass.    Other (please specify) \_\_\_\_\_

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Please print the name of the person writing Letter of Recommendation for you. The letter should be from the main advisor for PhD students. Current employers may be used for non-PhD applicants.

Name of recommender \_\_\_\_\_

E-mail address of recommender \_\_\_\_\_

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### **Supporting Documents**

Please attach the supporting documents to this application form

- CV
- Statement Letter: a short statement indicating what you expect to learn at this course
- Letter of Recommendation: Letters should be in a sealed envelope signed by the recommender and should be sent to the following address:

Gamze Gulez  
Technical University of Denmark  
Department of Environmental Engineering  
Bygningstorvet 115, Kongens Lyngby, 2800, Denmark

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### Application Deadlines and Submission

Your submission of application must arrive no later than April 15<sup>th</sup>, 2008

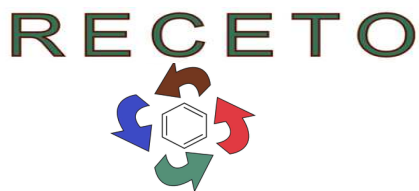
Please be sure to include all supporting documentation with this form and send to [gag\\_ibm@env.dtu.dk](mailto:gag_ibm@env.dtu.dk)

### Course Fees and Information

Course fee is 100 € for PhD students  
1000 € for non-PhDs

Payments will be in the form of bank transfer. The account number and all other information will be announced in the course web page <http://emerg.env.dtu.dk> under the "IbM PhD Course" link.

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Research School of Environmental  
Chemistry, Microbiology & Toxicology



Center for  
Environmental & Agricultural

**UWT**

Urban Water  
Technology