join the entrepreneurial school®

MCI strives to mentor motivated people. Meanwhile, some 3,400 students, 1,000 faculty and 250 partner universities from all over the world have come to appreciate MCI's quality-oriented study programs at undergraduate, graduate and executive levels, MCI's certificate courses and customized corporate trainings as well as its research activities and services. Within the expansion of our operations we currently have the following vacancy.





Ph.D. Student Environmental, process and energy engineering

Renewable Energy with a focus on energy storage or Process Technology with a focus on new materials in membrane technology

Your duties

- Execution of the dissertation
- Conception and execution of scientific experiments in this field
- Theoretical prediction of the results and/or modelling of the processes
- Publication of scientific results
- Supervision of selected R&D projects
- Implementation of internationalization activities
- Processing of organizational tasks

Your profile

- Completed master's degree in Chemistry, Physics, or Environmental, Process and Energy Engineering
- Willingness to start a dissertation project
- Basic knowledge of measurement technology and basic programming skills
- Excellent knowledge of English
- Independent working methods and ability to work on own initiative
- Strong didactic and communicative skills

What we offer

We offer a challenging job in an ambitious and international team in an attractive location. Depending on your qualifications and experience, we offer an annual gross salary of at least € 20,300 with interesting development opportunities. Find out more <u>here</u>.

Your application

Are you interested in becoming part of our dedicated team? If you are interested in solving tasks independently, and if you are flexible and able to work under pressure, we look forward to receiving your application at: recruiting@mci.edu (attn. Mr. Patrick Huber, BSc., MSc.).

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