



The Chance for Engineering Doctorate Candidates at RWTH Aachen University:

Fit For Industry !

A one-week european training programme in Torino, Italy:

February 6 - 10, 2017 at Politecnico di Torino, Italy

PRELIMINARY PROGRAMME

In this transnational, one-week workshop you will learn about competencies and career paths for doctoral graduates in the European industry.

You will learn more about yourself by doing self-assessment exercises which will help you to develop your skills further and to be prepared for industry together with other doctoral candidates.

WHAT'S IN IT FOR YOU?

- Personal Development • Better Self-Assessment • Improved Awareness • Valuable Networking
 - Broaden your horizon with a variety of challenging exercises, case studies, lectures and valuable feedback
 - Gain an insight into industrial career paths and required competencies
 - Connect, network and share your experiences with PhD peers from several other European countries
 - Assess your Employability for industry

You will improve your competencies skill set through...

- Discovering industry-relevant competencies and align them with your academic and personal achievements.
- Learning how to perform in industry with key skills such as strategic thinking,
- leadership and audience-engaging communication.
- Insights into career paths in industry, research and beyond.
- Transnational exchange of professional perspectives with peers.

HOW TO APPLY

Who is eligible for the programme?

- Engineering Doctorate Candidates at RWTH Aachen University
- Complete fluency in English
- Interest in industry as a career
- International orientation
- Additional non-academic extra-curricular activities would also be a plus

Please send the following information/letters (combined in a single pdf-document!) to Dr. Bernhard Schmenk by e-mail: bernhard.schmenk@ita.rwth-aachen.de

- Your motivation letter
- Your C.V.
- A recommendation letter by your doctorate supervisor

Deadline: June 23th, 2016:

If you will be selected to attend the workshop in February 2017, the costs of the course programme and travel expenses will be paid for.

Corporate Project Partners:

- Infineon Technologies, D
- Hilti corporation, LIE

Academic Project Partners:

- RWTH Aachen University, D
- University of Aalborg, DK
- Trinity College Dublin, IRL
- Loughborough University, GB
- INSA Lyon, F
- University of Porto, PT
- Politecnico di Torino, I



www.fit-for-industry.com