

Organiser:

The workshop is provided by Tutech Innovation GmbH, a company owned jointly by Hamburg University of Technology (TUHH) and the Free and Hanseatic City of Hamburg whose mission is to promote effective transfer and exploitation of scientific and technical knowledge.

Venue:

At the premises of
Tutech Innovation GmbH
Harburger Schloßstraße 6-12
21079 Hamburg, Germany

Fees:

Workshop € 595 (VAT included) includes copy of materials, lunch and refreshments.

Conditions for registration and participation in events:

You may cancel your registration and withdraw from the contract on payment of a handling fee of € 50 (+ VAT) up to two weeks before the date of the event. Cancellations must be made in writing. In the case of later cancellations received up to a week before the date of the event, half of the participation fee will be charged; after this the full fee will be charged. An exception will be made if a substitute participant is sent.

tutech.de/en/teilnahmebedingungen-veranstaltungen

Further Information:

Silke Ludewigs
Tel: +49 40 76629-6353
Fax: +49 40 76629-6359
E-Mail: academy@tutech.de
tutech.de/termine

Registration:

https://tutech.de/en/termine-veranstaltungen/remat-research-management-training-for-early-stage-researchers-11_2019/

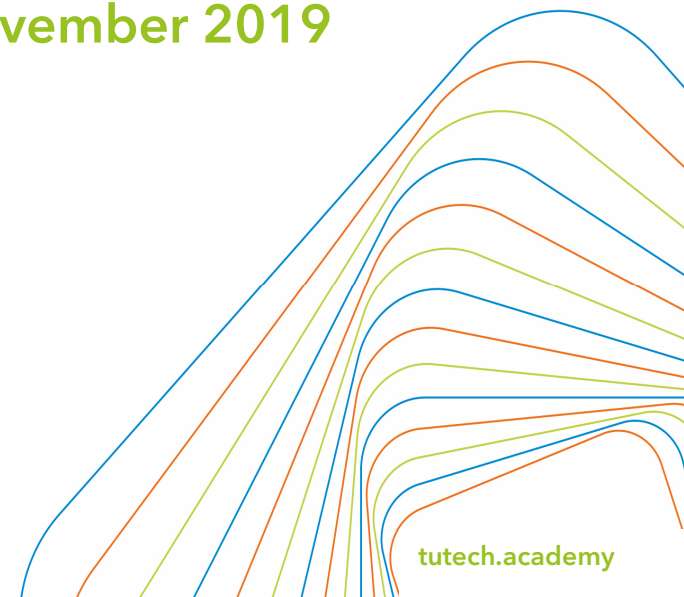
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ReMaT

Research Management Training for Early Career Researchers

18 & 19 November 2019



tutech.academy

Content and Aim of the Workshop

ReMaT is an intensive, interactive workshop, providing an introduction to a number of key topics relating to research management including project management, grant acquisition, and science and technology related entrepreneurship. ReMaT is especially tailored to meet the needs of early-stage researchers especially from the 2nd year of PhD studies onwards, but is also suitable for others involved in research, or in directing research. ReMaT delivers hands-on practical training in an intensive, yet effective workshop form over two days. There is a strong emphasis on European networking in the way the workshop is delivered: we encourage participation from many different countries and disciplines.

ReMaT aims to give participants

- ▶ an understanding of the different contexts in which research operates - from academia to industry, from fundamental to applied research,
- ▶ an awareness of the skills needed to manage international, multi-disciplinary research projects
- ▶ knowledge of how to apply for research funding, from European sources and from private-sector funding bodies
- ▶ a foundation in the specific skills needed to fund, manage, disseminate and commercially exploit scientific research as a researcher
- ▶ opportunities for international networking

ReMaT has been conceived and developed as a project funded by the European Framework 6 Programme.

Programme Day 1

09:00 Registration and morning coffee

10:00 Contexts of modern research

11:30 Managing inter-disciplinary projects

13:00 Lunch

13:45 Case study analysis

15:15 Invention, innovation and the law

17:30 Europe in Hamburg

19:00 Networking dinner

Programme Day 2

08:45 Morning coffee

09:00 Acquiring research grants in Europe

11:15 Exploiting research & technology

13:00 Lunch

14:00 Open forum & discussion

15:00 Planning your career

16:30 Close

Timings are indicative only



Dr. M. Remmert-Rieper & M. Schofield, CEng

Trainer

Monica Schofield, CEng FIET

Monica currently heads the Business Area Consultancy and Competence Development at Tutech and is Director International Cooperation. She is responsible for leading a team providing services for researchers at Hamburg University of Technology and external clients to help them make optimal use of the opportunities provided by European funding programmes for research, innovation and regional development. Monica has been involved with the Framework Programme as coordinator, evaluator and expert advisor since 1992.

Dr. Margarete Remmert-Rieper

Margarete joined Tutech in 2006 and has over twenty years' experience in offering trainings for different target groups including students. At Tutech she is responsible for the development and execution of training programmes for different target groups relating to topics of re-search and innovation management.