

# Workshop: Medical Microtechnology in Lübeck and Sønderborg

April 28th, 13:00

Registration

## Invitation

The Medical Microtechnology project aims to develop a new joint master's-degree program for international students and to bring together universities and industry in the German-Danish region.

We will give a short overview of the results and also offer some interesting presentations by scientists from Denmark and Germany.

*You are welcome!*

Time:  
**April 28th at 1 p.m.**

Location:  
**Hanse Innovation Campus, Lübeck**  
**Building 64, room 64.3.28**  
Directions: see next page

## Program

- 13:00 Welcome and Introduction  
*Stephan Klein, TH Lübeck*
- 13:10 How to be successful in health care innovation by combining research and Hospital-Industrial collaboration  
*Kristian Kidholm, CIMT-Centre for Innovative Medical Technology, Odense University Hospital and SDU*
- 13:40 Laser Development for Biomedical Applications  
*Kai Seger, TH Lübeck*
- 13:55 Mobile Blood Analysis for Emergency Medical Services: mobOx - from University Research to a Spin-Off Company  
*Benjamin Kern, TH Lübeck*
- 14:10 Magnetic Microrobotics meets MPI: Imaging, Applications and Vision  
*Justin Ackers, Fraunhofer IMTE, Lübeck*
- Break, refreshments*
- 14:30 Guided tour: laboratories at Technische Hochschule Lübeck and Universität zu Lübeck



Directions: Medical Microtechnology in Lübeck and Sønderborg  
<https://www.th-luebeck.de/msgt/informationen/anfahrt/>

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