



# INVITATION TO INAUGURATION OF CENTER FOR EAR-EEG

**Friday 28th of February 2020 at 13:00**

Aarhus University, Fredrik Nielsens Vej 2-4, 8000 Aarhus C  
Building 1421, Meeting room 2 (2nd floor)

To celebrate the establishment of Center for Ear-EEG we cordially invite all interested to participate in the inauguration of the Center.

Center for Ear-EEG is a new research center at Department of Engineering at Aarhus University established 1st of January 2020 based on seed funding from the William Demant Foundation and UNEEG medical

The aim of the Center is to serve as a framework for research projects with the aim of developing technologies and methods related to ear-EEG, and to investigate ear-EEG applications. We hope that the Center will foster new and strengthen existing collaborations with academic and industrial partners.

Please find more details at <https://eng.au.dk/ear-eeq>

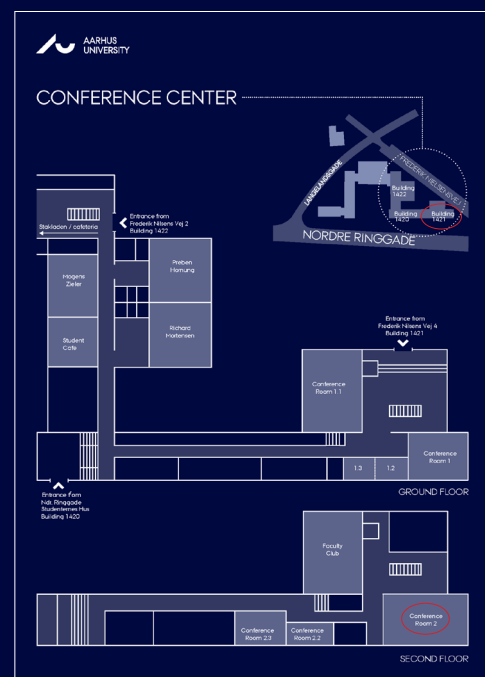
We look forward to seeing you.

Kind regards,

Preben Kidmose  
Professor and Head of Center for Ear-EEG  
Aarhus University

## Registration

To assist us in planning the event, please confirm your participation at <https://events.au.dk/CenterForEarEEG/signup> by Sunday 16 February.



# PROGRAM

Friday 28th of February 2020

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- 13:00**      **Welcome to the new Center for Ear-EEG at Aarhus University**  
Eskild Holm Nielsen, Dean Faculty of Technical Sciences, Aarhus University
- 13:10**      **Deep Tech Research with Industry**  
Thomas Skjødeberg Toftegaard, Professor and Head of Department of Engineering, Aarhus University
- 13:20**      **Why Fund Research Exploring Ear-EEG?**  
Lars Nørby Johansen, Chair of William Demant Foundation
- 13:30**      **Why Neurotechnology is Interesting for the Industry**  
Richard Tøpholm, CTO at UNEEG medical
- 13:40**      **The Vision of Center for Ear-EEG**  
Preben Kidmose, Professor and Head of Center for Ear-EEG, Department of Engineering, Aarhus University
- 14:00**      **Neuroscience in the Wild**  
Lars Kai Hansen, Professor and Head of Section Cognitive Systems, DTU Compute
- 14:25**      **Real-life EEG for Clinical Applications**  
Maarten de Vos, Associate Professor, KU Leuven
- 14:50**      **Interacting Minds**  
Andreas Roepstorff, Professor, Interacting Minds Centre, Aarhus University
- 15:15**      **Reception**

