



Centre for Hearing Research

Institute of Biology, University of Oldenburg

Animal physiology & behaviour (Head: G. Klump)
Animal Psychoacoustics (U. Langemann)
Auditory Physiology in birds & mammals (G. Klump)
Cochlea & Brainstem Physiology (C. Köppl)
Neurogenetics (H.G. Nothwang)
Computational Neuroscience (J. Kretzberg)

Institute of Physics, Univ. of Oldenburg

Medical Physics (Head: B. Kollmeier)
Objective Measures (S. Uppenkamp)
Speech and Audiology (T. Brand)
Signal Processing for Hearing Aids (V. Hohmann)
Adaptive Signal modelling (J. Anemüller)
Neuroacoustics (J. Verhey)
Signal Processing (S. Doclo)
Acoustics (S. van de Par)

PhD Program
Hearing

Hearing4all

Medical University Hannover

Otorhinolaryngology (Head: T.Lenarz)
Cochlea Implants (A. Büchner)
Auditory Implants (M. Lenarz)
AudioNeuroTechnology (A.Kral)

Medical Technology (O. Majdani)
Diagnostics (A. Warnecke)
Neurology (R. Dengler)
Nuclear medicine (G. Berding)

Institute of Psychology, University of Oldenburg

Cognition Research (H. Colonius)
Cognitive Neurobiology (C. Thiel)
Experimental Psychology (C. Herrmann)
Neuropsychology (S. Debener)
Psycholinguistik/Fak. III (E. Ruigendijk)

Leibniz University Hannover

Quantum engineering (W. Ertmer)
Quantum optics (U Morgner)
Anorganic Chemistry (P. Behrens)
Information processing (B. Edler)