

Lecturing at the Danish Technical University

DMdB's Douglas Manvell has just lectured in Environmental Acoustics, part of the Danish Technical University's Masters in Engineering Acoustics

June 11th, 2021 - Copenhagen, Denmark



This week, DMdB's founder and director, Douglas Manvell, was back as Visiting Lecturer at the Danish Technical University (DTU) for the Environmental Acoustics course module, part of their Masters in Engineering.

My contribution was a day of lectures and hands-on entitled Measurement Instruments & Calculation Software for Environmental Noise, covering environmental noise measurements and their uncertainty based on the international ISO 1996 standard on environmental noise assessment, noise monitoring and management before closing with noise calculation in practice. Michael Whiteman from HBK joined us for the hands-on session. The day was very successful and thoroughly enjoyable, and seemed to be appreciated at DTU. Thanks to all involved.

DTU's Engineering Acoustics programme covers a wide range of topics within acoustics including the fundamentals of sound propagation, advanced measurement techniques, and understanding and modelling of the human hearing system. DTU has a long history as a strong acoustics education and research institute.

DMdB offers noise & vibration control advice and services to solution suppliers and application specialists to provide insight and quality assurance in a manner that makes business sense. DMdB's world-class insight in applications, regulations and solutions is based on extensive knowledge and experience, and a unique position in international standardization and product knowledge.

To learn more about DTU's MSc in Engineering Acoustics, see [here](#). For more information about what services DMdB can provide, visit [our website](#).

All in all, a very enjoyable day contributing to the education of future acousticians at a globally leading educational institute.

For further information, contact:

Douglas Manvell
Founder & Director
DMdB
W: DMdBsoundadvice.com
T: +45 2971 2868
Mail: douglas.manvell@DMdBsoundadvice.com