



## Module 6: Acoustics in Further and Higher Education

### Content:

- Understanding the implications and contribution unwanted noise has on educational environments
- Impartial education acoustics research including Heriot-Watt University Research, Bremen University Research and the Essex Study
- The impact of differing acoustic environments on hearing pupils and teachers.
- Building Bulletin 93 and Equalities Act 2010
- How improved acoustic conditions lower heart rate and stress levels
- Classroom acoustic recommendations and solutions

If you would like to learn more about the subjects covered in the presentations, or to make a booking, please contact our team at [marketing@ecophon.co.uk](mailto:marketing@ecophon.co.uk)

- Module 1: Ceiling Design and Room Acoustics
- Module 2: Designing for Dementia and Ageing
- Module 3: Acoustic Design for International Projects
- Module 4: Office Acoustic Design with an Introduction to Psychoacoustics
- Module 5: Acoustics in Education
- Module 6: Acoustics for Further and Higher Education**
- Module 7: Psychoacoustics in the Workplace
- Module 8: Acoustics for SEN Teaching
- Module 9: Impact of Acoustics on Hospital Care and Recovery