


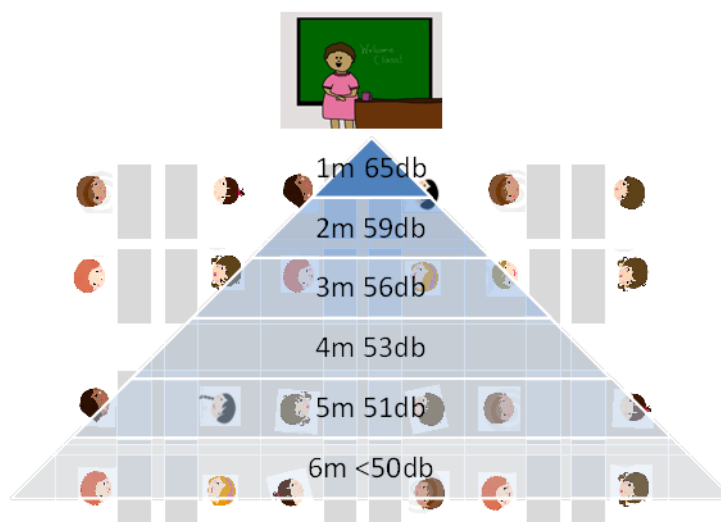
Students struggling to pay attention?

Would you expect your students to pay attention and learn with the Lights Off?

Obviously not. 

Why would we expect them to learn when they can't hear clearly?

A child's auditory process is not fully developed until their teens. The location a child sits may put them at a further disadvantage. Background noise from classroom activities, computers, air-conditioning and traffic can be as high as 50 - 65 decibels, the average human speaks at only 70 decibels and this declines over distance as illustrated below.



Giving all students equal opportunity

To overcome background noise some teachers may raise their voice, this however does little to improve the situation and voice strain can cause long term damage.

Precision Acoustics provide a specialised service for Educational institutes. We offer a professional assessment of your classrooms noise levels and acoustic properties then recommend a suitable solution for you and your students.

Soundfield systems "turn the lights on" with regards to emphasising speech frequencies that are most critical to comprehension even during your classroom's noisiest activities, designed to maximise your voice without strain.

