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into equation 1.3, we find a wave equation for the acoustic pressure: $\nabla^2 p = 0$ (1.4) This is the most fundamental equation in acoustics. It describes the properties of a sound field in space and time and how those properties evolve.

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measure a frequency-
weighted value of the sound
pressure level Noy – a unit
of noisiness related to the
perceived noise level
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great demand in almost every
field of engineering. You could
work on: better-sounding
concert halls. superior sound
reproduction systems. clearer

ultrasound scans. quieter
aeroplanes. As an acoustical
engineering graduate, you can
expect to secure roles such as:
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Acoustics was originally the study
of small pressure waves in air
which can be detected by the
human ear: sound. The scope of
acoustics has been extended to
higher and lower frequencies:
ultrasound and infrasound.
Structural vibrations are now
often included in acoustics. Also
the perception of sound is an area
of acoustical research.
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Acoustical engineering (also

known as acoustic engineering) is the branch of engineering dealing with sound and vibration. It includes the application of acoustics, the science of sound and vibration, in technology. Acoustical engineers are typically concerned with the design, analysis and control of sound. One goal of acoustical engineering can be the reduction of unwanted noise, which is referred to as noise control.