The graduate program in acoustics at Penn State is a unique interdisciplinary program that offers you a broad educational background applicable to many related scientific and technological fields giving you lifelong flexibility for continued professional growth. You’ll have the opportunity to tailor your program by selecting from a wide array of courses such as basic acoustics, physical acoustics, underwater acoustics, signal processing, optics, medical ultrasonics, aeroacoustics, vibrations, wave propagation, speech, physiological acoustics, psychoacoustics, and thermoacoustics.

Graduate students in acoustics have access to state-of-the-art facilities outfitted with an array of hardware and software to enable research and study. Many of our students spend the majority of their time in the Applied Science Building, the home of the acoustics program, and Research Building West.

FOR MORE INFORMATION:
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Penn State is the only university in the United States that offers a Ph.D. in acoustics.