BYU
Applied Physics: Acoustics BS
Requirements / Prerequisites
2023-2024 Academic Year

Major (62-64 Hours)
2. Complete one of the following: PHSCS 442, or PHSCS 471, PHSCS 561.
3. After gaining an acoustics advisor’s approval of courses selected to define an option, complete an additional nine hours of acoustics-related electives (cannot include any courses already taken above). These nine hours must consist of a coherent set of upper-division courses with an identified acoustics-related educational goal. Six hours must be upper division (300 or above); three hours must be 200-level or above.
7. Take the Physics Major Field Test your last semester.

Physics Minor
1. Complete the following 5 courses: Math 113, PHSCS 121, PHSCS 123, PHSCS 220, PHSCS 222.
2. Complete 4.0 hours from the following courses: PHSCS 127, PHSCS 137, PHSCS 167, PHSCS 225, PHSCS 230, PHSCS 240, PHSCS 310, PHSCS 311, PHSCS 318, PHSCS 321, PHSCS 330

Guide only—please consult MyMAP for full requirements.

Updated 02/28/2024