This check sheet is a resource to help you determine which prerequisite courses you need to begin OSU's AuD program. We encourage you to refer to your college transcripts, course descriptions/course syllabi, and the information below to assess which prerequisites you may need. If you are uncertain of whether a course from another institution fulfills our prerequisites, please send course information (name of institution, course title and number, and a detailed course description/syllabus) to Graduate Program Coordinator, Sarah Wendel at wendel.13@osu.edu. We do not provide full transcript reviews for prospective students.

<table>
<thead>
<tr>
<th>Content Area</th>
<th>OSU Course Equivalent</th>
<th>OSU Course Description</th>
<th>Courses that probably DO meet this requirement</th>
<th>Courses that DO NOT meet this requirement</th>
<th>Institution</th>
<th>Course Title and Number</th>
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</thead>
<tbody>
<tr>
<td>College-level Algebra/Trigonometry</td>
<td>Math 1148 or higher</td>
<td>College-level algebra/trigonometry or higher college level math course</td>
<td>College-level algebra, trigonometry, or higher</td>
<td>Statistics</td>
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<tr>
<td>Phonetics</td>
<td>SPHHRNG 3320 Principles of Phonetics</td>
<td>Provides articulatory and acoustic descriptions of speech sounds and a comparative study of phonetic transcription systems.</td>
<td>Phonetics; Clinical phonetics; Phonetic transcription</td>
<td>Intro to linguistics; Intro to psycholinguistics; Phonology; any course that is specific to a foreign language (e.g., French phonetics)</td>
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<tr>
<td>Language Acquisition</td>
<td>SPHHRNG 3330 Language Acquisition</td>
<td>Introduction to language acquisition in normal children.</td>
<td>Speech and language development; Developmental psycholinguistics</td>
<td>Intro to psycholinguistics; Intro to linguistics; Speech sound disorders; Articulation disorders; Phonologic disorder</td>
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<tr>
<td>Intro to Audiology</td>
<td>SPHHRNG 4540 Introduction to Audiology</td>
<td>The nature, causes, identification, and rehabilitative treatment of persons with hearing disorders.</td>
<td>Audiological assessment; Intro to hearing assessment</td>
<td>Intro to communication disorders; Hearing science</td>
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<tr>
<td>College-level Chemistry or Physics</td>
<td>CHEM 1101 or higher; PHYSICS 1103 or higher</td>
<td>A course in physics or chemistry</td>
<td>Refer to ASHA Prerequisite page</td>
<td>Physical sciences courses other than ones in physics or chemistry.</td>
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</tbody>
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Updated 8/1/2024