

COURSE WORK REQUIREMENTS AUDIOLOGY APPLICANTS Form D (Aud)

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| | | Form D (Aud |
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| Name: | | |
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| CLOCK HOURS CA | LCULATIONS - USE THIS FORM TO SUMMARIZE TRANSCRIPT INFOR | MATION |
| consider that each | specified in course syllabi or other university documentation, ACSLPA h semester hour of recognized credit corresponds to 15 hours of lectustructor-led" courses, which may include lectures, tutorials, seminars | ure for |
| | ed" hours can be counted toward the required totals. These may incl problem-based learning hours, self-directed study hours, or guided | ude |
| Courses may be li | sted in more than one topic area, reflecting the actual number of hou | ırs |
| applicable to each | n particular topic area. Hours listed under a particular topic area may another topic area. | |
| SECTION I | FOUNDATIONAL KNOWLEDGE SPECIFIC TO THE PROFESSION NORMAL DEVELOPMENT AND USE OF SPEECH, LANGUAGE AND HEARING | 135 CLOCK HOURS |
| | | |
| Anatomical, phy | siological and neurological basis of speech, language and hearin | g function |
| | vsiology; Neurosciences; Neuroanatomy; etc. related to speech and hearing ourse required (undergraduate and graduate level courses acce | nted) |
| COURSE # | COURSE NAME | HOURS |
| COONSE II | COOTISE IV IIVIE | HOOKS |
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| E.g. Hearing Science | nd processes of the production and perceptual processes of hear e; Acoustics ourses required (undergraduate and graduate level courses acce | - |
| COURSE # | COURSE NAME | HOURS |
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TOTAL CLOCK HOURS (135 CLOCK HOURS MINIMUM)

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| SECTION II | BASIC KNOWLEDGE FROM RELATED DISCIPLINES AND PROFESSIONAL PRACTICE ISSUES | 180 CLOCK HOURS |
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| E.g. Statistics; Rese | | |
| | ourses required (undergraduate and graduate level courses acce | |
| COURSE # | COURSE NAME | HOURS |
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| Psychological ar | nd social aspects of human development | |
| E.g. Psychology or e | education courses pertinent to communication disorders | |
| Minimum of 1 c | ourse required (undergraduate and graduate level courses acce | pted) |
| Must include at | least one of the following, related to communication disorders | |
| COURSE # | COURSE NAME | HOURS |
| | Theory of learning and behavior | |
| | | |
| | Personality development, abnormal behavior | |
| | Development and advection of special populations | |
| | Development and education of special populations | |
| | Counselling and interviewing | |
| | | |
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| | | |
| • | ctices/issues, administrative organization of programs | |
| | sues; Principles of Clinical Practice | |
| | ourse required (undergraduate and graduate level courses acce | • |
| COURSE # | COURSE NAME | HOURS |
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| | | |
| | TOTAL CLOCK HOURS (180 CLOCK HOURS MINIMUM) | 0 |

| SECTION III | CORE PROFESSIONAL AREA (AUDIOLOGY) | 405 CLOCK HOURS |
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| | DIAGNOSIS & MANAGEMENT OF COMMUNICATION DISORDERS | |

| In-depth cours | e work related to the profession of audiology | |
|------------------|---|----------------------|
| Must include com | petency development in each of the areas listed below | |
| Only graduate | level courses are typically accepted. Undergraduate coursework | may be considered if |
| COURSE # | COURSE NAME | HOURS |
| | Hearing measurement | |
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| | Audiological assessment | |
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| | Electrophysiological and other diagnostic measurements | |
| | Electrophysiological and other diagnostic measurements | |
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| | Basic and advanced concepts in amplification (systems, selection, | |
| | fitting, verification and validation) | |
| | jitting, verification and validation) | |
| | | |
| | In almost all a large transfer and a street | |
| | Implantable hearing devices | |
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| | Calibration and maintenance of instrumentation | |
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| | Auditory and vestibular disorders (peripheral and central) | |
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| | Assessment and management of tinnitus, hyperacusis | |
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| | Pediatric audiology | |
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| | (Re)habilitation procedures applied to children, adults, the elderly, | |
| | specific populations (developmental delay, occupational hearing loss) | |
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| | Professional practice issues specific to audiology | |
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| TOTAL CLOCK HOURS (405 CLOCK HOURS MINIMUM | 0 |
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| SECTION IV | DEVELOPMENT OF SPEECH AND LANGUAGE & | 45 CLOCK HOURS |
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| | COMMUNICATION AND SWALLOWING | |
| | DISORDERS | |
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| Course work wh | ich provides study in speech-language pathology for audiology i | majors |
| E.g. Speech and lan | guage development, delays and disorders (screening/identification programs | for speech, |
| language and heari | ng problems throughout the lifespan; potential impact of hearing loss on spe | ech and |
| language acquisitio | n; screening procedures for speech-language delays and disorders) | |
| Only graduate lev | el courses are typically accepted. Undergraduate coursework may be | |
| COURSE # | COURSE NAME | HOURS |
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| | TOTAL CLOCK HOURS (45 CLOCK HOURS MINIMUM) | 0 |
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TOTAL IN ALL CATEGORIES (765 CLOCK HOURS MINIMUM)