



## DOCTOR OF AUDIOLOGY CURRICULUM PROPOSED DRAFT 2023-24

SUMMER YEAR 1	FALL YEAR 1	SPRING YEAR 1
CSD 564 Audiology Clinical Simulation (1) CSD 570 Rehabilitative Audiology and Counseling (2) CSD 574 Clinical Applications in Audiology (1) CSD 711 Auditory Physiology (3) CSD 724 Differential Diagnosis of Auditory Problems (3)  TOTAL: 10	CSD 555 Neuroanatomy and Neurophysiology (3) CSD 584 Advanced Clinical Applications (1) CSD 594 Practicum in Audiology (1) CSD 712 Amplification I (4) CSD 721 Psychoacoustics (2) CSD 743 Medical Aspects of Audiology (4)  TOTAL: 15 credits	CSD 571 Speech and Hearing Science (3) CSD 571L Hearing Science Laboratory (1) CSD 584 Advanced Clinical Applications (1) CSD 594 Practicum in Audiology (1) CSD 615 Research in Audiology (1) CSD 723 Amplification II (2) CSD 742 Advanced Differential Diagnosis of Auditory Disorders (3) CSD 782 Pediatric Audiology (3)  TOTAL: 15 credits
SUMMER YEAR 2	FALL YEAR 2	SPRING YEAR 2
CSD 584 Advanced Clinical Applications (1) CSD 594 Practicum in Audiology (2) CSD 768 Cochlear Implants (3) CSD 731 Cognition and Auditory Processing Disorders (2) CSD 772 Audiology Practice Management (2) CSD 775 Advanced Electrodiagnosis and Lab (4)  TOTAL: 12 credits	CSD 592 or CSD 692 Internship in Public Schools (4) or Internship in Medical Settings (5) CSD 582 Educational Audiology (3) CSD 594 Practicum in Audiology (2) CSD 715 Applied Research in Audiology (1) CSD 744 Vestibular Assessment and Management (3) CSD 772 Audiology Practice Management (2)  TOTAL: 15 or 16 credits	CSD 592 or CSD 692 Internship in Public Schools (4) or Internship in Medical Settings (5) CSD 594 Practicum in Audiology (2) CSD 677 Tinnitus and Hyperacusis (2) CSD 715 Applied Research in Audiology (1) CSD 741 Hearing Loss Prevention (3) CSD 774 Professional Issues (2)  TOTAL: 15-16 credits
SUMMER YEAR 3	FALL YEAR 3	SPRING YEAR 3
CSD 792 Externship in Audiology (5)	CSD 792 Externship in Audiology (6)	CSD 792 Externship in Audiology (6)

- Students who have an undergraduate degree in an unrelated field may need to take additional coursework to prepare them for the AuD program coursework, this will be reviewed on an individual basis with the graduate program advisor.
- CSD 508 (1-3) special topics workshop courses are offered periodically. Recent topic areas include Vestibular Research and Intraoperative Monitoring