

MSc in Clinical Audiology: Fellowship Courses

FELLOWSHIPS IN AUDIOLOGY	COCHLEAR IMPLANTS 15 credits	HEARING AID TECHNOLOGIES 15 credits
<p><i>Program Elements:</i> Goal is to develop Master Clinicians in specialty areas of study and provide access to current advances in the respective sciences and technologies, so that clinicians can bring current science to clinical everyday practice</p> <p><i>Program Delivery:</i></p> <p>Admission criteria to be consistent with that of Salus University OCA policies</p> <p>-Audiologists will require a BS/B.Sc degree in Audiology or Speech and Hearing</p> <p>-Be willing to receive 150 hours of direct supervised clinical training for each Fellowship Program at a center approved by Salus University Osborne College of Audiology.</p> <p>- In Countries that require a thesis option, a thesis mentor will be appointed to guide and assess the thesis, and it will be in one of the two Fellowship categories</p>	<p>Basic and Applied Science (3.0 Credits)</p> <p>1a. Neuroscience of CI 1b. Behavioral Assessment Issues in CI</p> <p>Assessment Techniques (3.0 Credits)</p> <p>2a. Objective Measures in CI 2b. Aural Rehabilitation</p> <p>Intervention Techniques (3.0 Credits)</p> <p>3a. Programming CI 3b. Emerging Issues and Case Studies</p> <p>Rehabilitation and Professional Issues (3.0 Credits)</p> <p>4a. Hands-on Workshop: Hearing Assessment & Identification in Infants/Young children 4b. Hands-on Workshop: Programming Cochlear Implants</p> <p>5. Clinical Training: (3.0 credits) 150 hours</p>	<p>Basic and Applied Science 1 (3.0 Credits)</p> <p>1a. Principles of Amplification 1b. The Damaged Auditory System Peripheral & Implications for Amplification</p> <p>Basic and Applied Science 2 (3.0 Credits)</p> <p>2a. Amplification 1: Signal Processing Strategies in Hearing Aid Fittings 2b. Pediatric Amplification</p> <p>Rehabilitation and Professional Issues (3.0 Credits)</p> <p>3a. Issues in aging: Implications for Amplification 3b. Emerging trends in Amplification (3.0)</p> <p>Intervention Techniques (3.0 Credits)</p> <p>4a. Hands-On Workshop: Amplification 2: Assessment, Selection and Outcome Measures in Hearing Aid Fittings 4b. Hands-On Workshop: Assistive Listening Technologies</p> <p>5. Clinical Training: (3.0 credits) 150 hours</p>

