

## **CD 657: Industrial Audiology** **COMMUNICATION SCIENCES & DISORDERS**

Effects of noise on hearing and well-being, the management of effective hearing conservation programs, and principles of noise management, including calibration of instrumentation for sound-level measurement.

3 Credits

### **Prerequisites**

- [CD 506: Anat/Phys/Path Aud Sys](#)
- [CD 507: Fundamentals of Hearing Science](#)
- [CD 551: Clinical Audiology](#)

### **Instruction Type(s)**

- Lecture: Lecture for CD 657

### **Subject Areas**

- [Audiology/Audiologist](#)

### **Related Areas**

- [Audiology/Audiologist and Speech-Language Pathology/Pathologist](#)
- [Communication Sciences and Disorders, General](#)
- [Speech-Language Pathology/Pathologist](#)

