

2009 Spring Noise Conference Banff, May 19-22 2009
Workshop and Course Overview

Tuesday May 19 Training Courses / Workshops 8:30- 4:30 Pm

<p align="center">AM Session 1</p> <p align="center"><i>Basic Acoustics I</i> Overview Properties of Sound, Measurement Parameters Sound Fields Introduction to Frequency Analysis</p> <p align="center"><i>Basic Acoustics I Course Outline</i></p>	<p align="center">AM Session 2</p> <p align="center"><i>Practical Understanding & Application of Alberta's Environmental Noise Regulations</i> part 1 <i>ERCB Directive 38 Overview</i> 3 case studies Presented</p>	<p align="center">AM Session 3</p> <p align="center"><i>Hearing Conservation I</i> <i>Introduction to Noise Hazards</i> Overview Principles of Sound Hazards Review of Regulations Hearing Conservation Programs</p> <p align="center"><i>Introduction to Noise Hazards Outline</i></p>
<p align="center">12:00 - 1:00 Lunch break period</p>	<p align="center">12:00 - 1:00 Lunch break period</p>	<p align="center">12:00 - 1:00 Lunch break period</p>
<p align="center">PM Session 1</p> <p align="center"><i>Basic Acoustics II</i> Overview Principles of Frequency Analysis Outdoor Noise Propagation & Measurement Indoor Acoustical Principles & Measurement Noise Control</p> <p align="center"><i>Basic Acoustics II Course Outline</i></p>	<p align="center">PM Session 2 part 2 <i>Alberta Utility Commission (AUC) Directive 12</i> 2 Case studies Presented</p>	<p align="center"><i>Hearing Conservation II</i> <i>Noise Assessment & Control</i> Overview Workplace Noise Assessment Controlling Noise Audiometric Testing</p> <p align="center"><i>Noise Assessment and Control Outline</i></p>