

**COURSE TITLE: MACHINERY AND MACHINE SAFEGUARDING**

**DATE:**

	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>
		TOPIC	TOPIC	TOPIC	TOPIC
<b>1</b>		Course Opening Administrative, Bio-sheets etc.	Documentation Requirements Under .212 (Legal Sufficiency)	1910.213 Woodworking Equipment Cont'd	1910.218 Forging
<b>2</b>		General Machine Guarding Concepts & Techniques	1910.217 Mechanical Power Presses	1910.215 Abrasive Wheels & Grinders	1910.219 Mechanical Power Transmission Apparatus
<b>3</b>		General Machine Guarding Concepts & Techniques Cont'd	1910.217 Mechanical Power Press Cont'd	1910.215 Abrasive Wheels & Grinders Cont'd	1910.219 Mechanical Power Transmission Apparatus Cont'd & Conveyors
<b>4</b>		General Machine Guarding Concepts & Techniques Cont'd	1910.217 Mechanical Power Press Cont'd	1910.216 Mills and Calanders	Robotics
<b>5</b>		1910.211 Subpart O Definitions & 1910.212 General Machine Guarding Requirements	1910.217 Mechanical Power Press Cont'd	1910.147 Lockout/Tagout	1910.242-.243 Subpart P Portable Tools
<b>6</b>		1910.212 Machines	1910.213 Woodworking Equipment	1910.147 Lockout/Tagout Cont'd	Course Closing