

## Essentials of Occupational Health, Safety Disability Management Syllabus

TOPIC	CONTENT
The Total Concept	o OHS Overview
	<ul> <li>A Health and Safety Historical Perspective</li> </ul>
	<ul> <li>Introduction to Management Theory</li> </ul>
	<ul> <li>Stakeholders</li> </ul>
	o The Team
	o Processes
	<ul> <li>Understanding Legislation</li> </ul>
	<ul> <li>Due Diligence and the IRS</li> </ul>
	<ul> <li>Managing Work stoppages and work refusals</li> </ul>
	<ul> <li>Potential Obstacles/Solutions</li> </ul>
	<ul> <li>Offenses and Penalties</li> </ul>
	Lack of support
	o Tools/Resources
	o roots nesources
Hazard Recognition	<ul> <li>Defining Hazard and Hazard Categories</li> </ul>
	<ul> <li>Stakeholders</li> </ul>
	o Processes
	o WHMIS 2015 – GHS
	■ Definitions
	SDS Chemical Framework
	o Identifying Hazards
	o Identifying Exposure Limits
	<ul> <li>Potential Obstacles/Solutions</li> </ul>
	o Tools/Resources
Hierarchy of	<ul> <li>Understanding Exposure Assessment</li> </ul>
Prevention	<ul> <li>Identifying Designated Substances</li> </ul>
	<ul> <li>Stakeholders</li> </ul>
	o Processes
	<ul> <li>Measurement Techniques</li> </ul>
	o Control Strategies
	o PPE
	o Potential Obstacles/Solutions
	o Tools/Resources
	o Tools, Nessearces
Program Management	o Defining Ergonomics
	<ul> <li>Interface Concept of Person, Process, Equipment</li> </ul>
	<ul> <li>Stakeholders</li> </ul>
	o Processes
	<ul> <li>Hearing Conservation Programs</li> </ul>
	<ul> <li>Introducing Ergonomic Program</li> </ul>

	(workplace design)  RSI
	■ Vibration
	Heat, cold stress
	Radiation and light
	<ul> <li>Potential Obstacles/Solutions</li> </ul>
	o Tools/Resources
	Biohazards Definition & Examples
	<ul> <li>3 Categories of Harmful Effects of Biohazards</li> </ul>
	<ul><li>Infection</li></ul>
	<ul><li>Allergy</li></ul>
	<ul><li>Poisoning</li></ul>
	<ul><li>Transmission</li></ul>
	<ul> <li>Specific Occupational Factors</li> </ul>
	<ul> <li>Managing the Risks by Transmission with Examples: Blood Borne Pathogens,</li> </ul>
	Airborne, Fecal/Oral, Vector
Disability Management	<ul> <li>Disability Management (DM) Overview</li> </ul>
Disability Wallagement	Definition & Benefits (The What & The Why)
	Cod abable in
	The Processes     At Mark
	■ Stay – At – Work
	<ul> <li>Absence Management</li> </ul>
	<ul> <li>Temporary Modified Work</li> </ul>
	<ul> <li>Progressive Return to Work Plan</li> </ul>
	<ul> <li>Permanent Accommodation</li> </ul>
	<ul> <li>6 Potential Obstacles/Issues and Solutions in DM</li> </ul>
	o Tools and Resources
Workplace Safety &	Workplace Safety & Insurance Board (WSIB) Overview
Insurance Board (WSIB)	
llisurance Board (WSIB)	_
	Accident Investigation
	Reporting Procedures     North Reinteraction (NAR)
	Work Reintegration (WR)
	Claims cost strategies
	<ul> <li>Potential Obstacles/Solutions</li> </ul>
	o Tools/Resources
Psychological Health and	Review of the CAN/CSA- Z1003-13- Psychological Health and Safety in
Safety Moving Beyond	the Workplace standards
the Physical	<ul> <li>Factors impacting organizational health</li> </ul>
	<ul> <li>Recognition of psychological hazards</li> </ul>
	<ul> <li>Including workplace violence and harassment</li> </ul>
	<ul> <li>How psychosocial risk factors affect employee health.</li> </ul>
	<ul> <li>Disability management.</li> </ul>