

POTENTIALLY HAZARDOUS PROCESSES

Facilitator Guide



Timings	Facilitator Notes	Resources
45 mins	Discuss assessment criteria and learning outcomes	Slide 1 Slide 2
	DISCUSS <i>Refer Student Notes - Spray Painting</i>	Slide 3 Slide 4
	DISCUSS <i>Refer Student Notes - Hazards associated with Spray Painting</i> <i>Refer Student Notes - What are Hazardous chemicals for Spray Painting</i> Discuss the hazards associated with Spray painting and the hazardous chemicals associated: Isocyanates, Lead.	Slide 5
	DISCUSS <i>Refer Student Notes - Health effects of Hazardous chemicals due to Spray Painting</i> <i>Refer Student Notes - Controlling risks from Hazardous chemicals</i>	Slide 6 Slide 7
	DISCUSS <i>Refer Student Notes - Spray Booths</i> <i>Refer Student Notes - Ventilation</i> <i>Refer Student Notes - Spray Painting outside a spray booth</i> <i>Refer Student Notes - Administrative controls</i>	Slide 8 Slide 9 Slide 10 Slide 11
	DISCUSS <i>Refer Student Notes - Training</i> <i>Refer Student Notes - Personal protective equipment</i>	Slide 12
	DISCUSS <i>Refer Student Notes - Supplied air</i> EXPLAIN Explain/Discuss the Ventilation conditions/Personal protective equipment table.	Slide 13
	DISCUSS <i>Refer Student Notes - Abrasive Blasting</i>	Slide 14
	DISCUSS <i>Refer Student Notes – Hazards Associated</i> Discuss the hazards associated with abrasive blasting	Slide 15

	DISCUSS <i>Refer Student Notes - Control of dust</i> Discuss the elimination, substitution, isolation and engineering and administrative controls	Slide 16 Slide 17
	DISCUSS <i>Refer Student Notes - Particulate Matter</i> Discuss the health effects, control measures and PPE related to particulate matter.	Slide 18
	DISCUSS <i>Refer Student Notes - Abrasive Blasting plant and equipment</i> Discuss abrasive blasting plant and equipment including blasting chambers and temporary enclosures.	Slide 19

Version	Date	Author
1	30/06/2018	WHSQ