

WELDING

Facilitator Guide



Timings	Facilitator Notes	Resources
15 mins	Discuss assessment criteria and learning outcomes	Slide 1 Slide 2
	DISCUSS <i>Refer Student - Notes Introduction</i> Discuss the types of welding techniques and hazards	Slide 3
	DISCUSS <i>Refer Student Notes - Gas Welding Safety</i> Discuss gas welding safety: • storage and handling • general gas welding safety tips • personal protective equipment • proper ventilation Highlight sufficient ventilation	Slide 4
	DISCUSS <i>Refer Student Notes - Welding Electrical Safety</i>	Slide 5 Slide 6
	DISCUSS <i>Refer Student Notes - Burns, fire and explosion</i>	Slide 7
	DISCUSS <i>Refer Student Notes - Fumes and gases</i> Highlight that welders who smoke are more likely to be severely affected by welding fumes	Slide 8
	DISCUSS <i>Refer Student Notes:</i> • Control Measures • general or dilution ventilation • local exhaust ventilation DISCUSS <i>Refer Student Notes - Physical Hazards</i> Highlight that not all hazards and control measures are outlined in the module	Slide 9 Slide 10

Version	Date	Author
1	30/06/2018	WHSQ