


Gas Training & Development Record

1. Read Training Manual			2. Watch the Video to recap				3. Lecture	
Home Study set time aside to read each section of the training manual sections and try the questions related to the module you have read. Suggested format would be to read one section and one video per evening and revisit as required. (Controls and Flues will require more than 1 visit)			Complete Knowledge Manual score first attempt	Online Training, recommended to watch one video per evening and try the online questions, to prove understanding. Record your Score. Revisit the videos as required. Online assessment records can be printed as proof	 Online theory Assessment score first attempt Number of times Watched Video Time	Online theory Assessment % first attempt	Verified	Class Based Class Based Theory hrs Class Based Practical hrs
Module 1	Gas safety and legislation	/10	Installation and use regulations	26.44 m	/33			
Module 2	Gas emergency actions and procedures	/6	Combustion & CPA	30.44 m	/9			
Module 3	Characteristics of combustion	/12	Ventilation	20.6 m	/21			
Module 4	Ventilation	/15	Ventilation 3d	7.53 m				
Module 5	Installation of pipe and fittings	/11	Installation of pipe and meters	12.1 m	/21			
Module 6	Testing for Tightness	/7	Tightness testing	10.24 m	/14			
Module 7	Checking and setting meter regulator	/9	Pressure and flow	15.19 m	/8			
Module 8	Unsafe situations	/19	Unsafe situations	12.27 m	/16			
Module 9	Operation and position of ECV	/6	Pipe sizing	11.37 m				
Module 10	Checking and setting burner pressures	/6	Burge calculations	12.56 m				
Module 11	Operation of controls	/10	Controls part 1	15.42 m	/10			
			Controls part 2	16.56 m				
			Controls 3d	46.28 m				
Module 12	Chimney standards	/14	Flues 3d	36.5 m	/52			
			Open flues	22.19 m				
Module 13	Chimney flue testing	/7	Flue testing	14.32 m				
Module 14	Installation of balanced flues	/6	Room sealed flues	21.29 m				
Module 15	Re establish gas appliances	/5	Re establishing gas supplies.	4.34 m	/10			
Module 16	CENWAT	/42	Central heating	29.58 m	/6			
			CH fault-finding	17.31 m				
Module 17	CKR1	/20	Cookers	35.37 m	/11			
			Cooker control lines	7.28 m				
Module 18	HTR1	/24	Fires	28.24 m	/14			
			Water heaters	24.55 m				
Module 19	DAH1	/25	Warm air heaters	19.42 m				
Module 20	Knowledge questions		General fault finding	12.37 m				
Module 21	Practical tasks		So what's the problem?	??				
			Extra pipe size	??				
			Vent & purge questions	??				
Sign				8.496 hrs		hrs	Sign	

Trainee Name: _____

Training Record Completion Date: _____

Trainer Signature: _____

Trainer Name: _____