

Course Title	Content	Duration	Time	November	December	Tutor
The Initial Gas Qualification	<i>A Pre-Course Meeting will be held</i>	<i>1 hour</i>	5.00-6.00pm			
	<i>Course</i>	<i>37 training days over approx. 9/10 months Plus 2 days of Assignments</i>	8.30 am – 5 pm			
	<i>End Test</i>	<i>2 days pp</i>	8.30 am – 5 pm			
	<i>ACS Revision</i>	<i>2 days</i>	8.30 am – 5 pm			
CCN1(CPA1) Appliances Training	<i>Refresher Training</i>	<i>2 days</i>	8.15am – 5pm	Mon 20 and Tues 21	Mon 4 and Tues 5	Ken Tipping/ Mark Turner
CKR1 Training	<i>Initial Training</i>	<i>1 day</i>	8.30am start			Ken Tipping/ Frank Gethin/Mark Turner
HTR1 Training	<i>Initial Training</i>	<i>1 day</i>	8.30am – 5pm			Frank Gethin/ Ken Tipping/Mark Turner
CENWAT Training	<i>Initial Training</i>	ON DEMAND				Frank Gethin/ Ken Tipping/Mark Turner
MET1 Training	<i>Initial Training</i>	ON DEMAND				Ken Tipping/ Frank Gethin/Mark Turner
Commercial ACS Training	<i>Initial Training Refresher Training</i>	5 days 3 days depending on elements required and experience	8.15am – 5pm			Ken Tipping
CONGLP1 Training	<i>Course plus Pre-course workbook</i>	<i>1 day</i>	8.30am – 5pm		Fri 1	Frank Gethin
Safe Isolation	<i>Training/Assessment</i>	<i>1 day</i>	8.30am – 5pm	Thurs 30	Fri 15	Frank Gethin
Unvented Hot Water Systems	<i>Training/Assessment</i>	<i>1 day</i>	8.30am – 5pm	Tues 28		Frank Gethin
Water Regulations	<i>Training/Assessment</i>	<i>1 day</i>	8.30am – 5pm	Wed 22	Wed 13	Frank Gethin
CMDDA1 (Fumes Investigation)	<i>Refresher and Initial training</i>	<i>1 day</i>	8.30am – 5pm	Wed 29		Ken Tipping