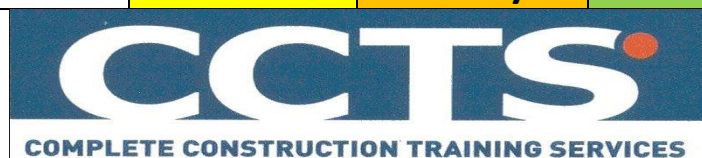




**UPCOMING COURSES MARCH 2026 – CALL NOW 0044 (0) 2890 739418**

Course	Description	Estimated Duration	Start Date
<b>NEW</b> <b>IOSH Approved Managing Safely e-learning with Video Tile e-learning</b> <a href="#">BOOK NOW</a>	This IOSH Approved and Certificated Managing safely course for Managers & supervisors is offered through VideoTile e-learning platform. Learn at your own pace IOSH course registration and Certificate is fully included so there are no hidden costs. Successful candidates receive official IOSH Approved Managing Safely with VideoTile learning digital Certificate issued by IOSH	17hrs to 30 hrs (dependant on student) 190 days to complete	Flexible On-line
<b>Locksmith Course</b>  <a href="#">ENQUIRE NOW</a>	CCTS in conjunction with MPL National locksmith school. Course covers everything you need to know to begin to trade as a Locksmith. Ideal for those completely new to the industry / those seeking a new career. This course covers the fundamental basics of locksmithing right across the board to give you a firm understanding and base to develop from when starting your own self-employed locksmith business. (Please note: Criminal record check is required prior to registration).	3 days	Wednesday 25/03/26
<b>F GAS – Flammable refrigerants</b>  <b>LCL Awards Level 3 regulated qualification</b>	This Level 3. This qualification is required for those planning; installing; commissioning and decommissioning of Refrigerant, air conditioning and Heat Pumps (RACHP) equipment. It covers the understanding of the properties and use of flammable refrigerants in accordance with the ACRIB specification (A2L1, A2 and A3)	1 day	Thursday 26/03/26
<b>APL Domestic Oil (approved prior learning) OFT50 Syllabus</b>  <a href="#">ENQUIRE NOW</a>	Domestic oil course for beginners. This is a Mandatory managed learning programme aligned to the OFT-50 Syllabus which is a pre-requisite for those person who do not meet the standard of persons as described in Document <a href="#">BS26 Version 5</a> Category 3.	4 - 10 days	Monday 30/03/26
<b>Domestic ACS Gas renewals – renew ACS codes from previous certificates only (as per new GN8)</b> <a href="#">ENQUIRE NOW</a>	For Category 1 experienced candidates with over 6 months Gas safe registration – renewal of ACS Certification from <u>previous Certificates only</u> with optional 1 <sup>st</sup> Day 5 year update reviews. Includes LPG options	1 - 5 days	Monday 30/03/26



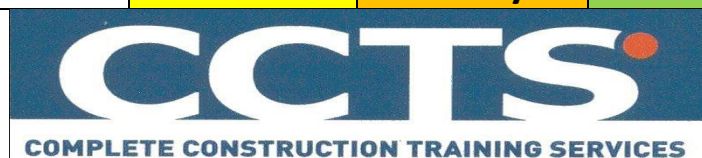
### UPCOMING COURSES MARCH 2026 – CALL NOW 0044 (0) 2890 739418

Course	Description	Estimated Duration	Start Date
<b>Hot water systems &amp; safety (G3 UNVENTED)</b>  <a href="#" style="color: white; text-decoration: underline;">ENQUIRE NOW</a>	A qualification in the installation, servicing and maintenance of domestic hot water systems. HWSS has been developed to ensure operatives comply with Approved Document G (ADG) 2010 when carrying out work on hot water systems. Training includes requirements for the installation of G3 Unvented Hot Water Systems. (Required for unvented cylinders etc.).	1 day	Friday 03/04/26
<b>NEW ENTRANT GAS – (MLP) Managed Learning Programme FREE Information &amp; Induction</b>  <a href="#" style="color: blue; text-decoration: underline;">BOOK NOW</a>	The New entrant MLP information & Induction session is free of charge for those interested in entering or expanding their skills into the Gas Industry. The Managed Learning programme is the only (non NVQ) route into the gas Industry. Interested parties will receive a full NO OBLIGATION overview of what the MLP entails.	2-3 hours	Friday 03/04/26
<b>Domestic Electrical Installer Course CPD</b>  (For Plumbers, Kitchen fitters, builders & Gas/oil fitters etc.)  <a href="#" style="color: blue; text-decoration: underline;">More Info</a>	Domestic Electrical installer course for Plumbers, kitchen fitters, builders etc. - Training Covers Part P building regulations & familiarisation with BS7671:2018 18 <sup>th</sup> Edition wiring regulations & allows operatives to add electrical installations as a secondary task to their main role. This course also forms part of a training module of our full <a href="#" style="color: blue; text-decoration: underline;">Level 3 Domestic Electrical Installer Regulated qualification</a> suitable for new entrants to the industry. Candidates will require prior H & S Training	8 days	Monday 13/04/26
<b>OFTEC course (OFT101, 105 &amp; 600)</b>  <a href="#" style="color: white; text-decoration: underline;">ENQUIRE NOW</a>	OFTEC domestic oil boilers for Category II candidates (OFT101), installation (OFT105) & oil tanks (OFT600). Persons who do not meet the standard of persons as described in Document <a href="#" style="color: white; text-decoration: underline;">R576 Version 5</a> Category 3 must complete an APL (OFT50 syllabus)	4 - 5 days	Monday 13/04/26
<b>Hot water systems &amp; safety (G3 UNVENTED)</b>  <a href="#" style="color: white; text-decoration: underline;">ENQUIRE NOW</a>	A qualification in the installation, servicing and maintenance of domestic hot water systems. HWSS has been developed to ensure operatives comply with Approved Document G (ADG) 2010 when carrying out work on hot water systems. Training includes requirements for the installation of G3 Unvented Hot Water Systems. (Required for unvented cylinders etc.).	1 day	Friday 16/04/26



### UPCOMING COURSES MARCH 2026 – CALL NOW 0044 (0) 2890 739418

Course	Description	Estimated Duration	Start Date
<b>Solar Photovoltaics –</b>  <b>RQF – Level 3 600/5775/0</b> <b>Installation &amp; Maintenance of</b> <b>small-scale Solar PV Systems</b>  <b>LCL Awards</b>	This Regulated RQF Qualification is for those wishing to achieve a Nationally recognised qualification in the installation & maintenance of small-scale grid tied PV systems. This qualification is recognised by the Microgeneration Certification Scheme. Learners should hold a level 3 Electro technical NVQ qualification or similar.	3 days	Thursday 16/04/26
<b>Electrical Energy Storage</b> <b>Systems (Battery Storage)</b> <b>Design, Installation &amp;</b> <b>Commissioning</b> <b>Level 3 Award</b>  <a href="#">ENQUIRE NOW</a>	This qualification is aimed at practicing Electricians, electrical technicians, and engineers with experience of electrical installations and associated inspection and testing. It covers the design, installation, and commissioning of dedicated Electrical Energy Storage Systems. The qualification has been designed in conjunction with the latest IET Code of Practice and is recognised by the Microgeneration Certification Scheme.	2 days	Thursday 16/04/26
<b>Catering ACS Gas renewals –</b> <b>renew ACS codes from</b> <b>previous certificates only (as</b> <b>per new GN8)</b> <a href="#">ENQUIRE NOW</a>	For Category 1 experienced candidates with over 6 months Gas safe registration – renewal of ACS Certification from <u>previous Certificates only</u> with optional 1 <sup>st</sup> Day 5 year update reviews. Includes LPG options	1 - 5 days	Monday 20/04/26
<b>Commercial ACS Gas</b> <b>renewals – renew ACS codes</b> <b>from previous certificates</b> <b>only (as per new GN8)</b> <a href="#">ENQUIRE NOW</a>	For Category 1 experienced candidates with over 6 months Gas safe registration – renewal of ACS Certification from <u>previous Certificates only</u> with optional 1 <sup>st</sup> Day 5 year update reviews. Includes LPG options	1 - 5 days	Monday 20/04/26
<b>18th Edition Electrical</b> <b>Course Level 3 Certificate –</b> <b>City &amp; Guilds 2382 -22</b> <b>(For new candidates or those</b> <b>with existing 2382-18)</b> <a href="#">ENQUIRE NOW</a>	City & Guilds (2382-22) RQF 18th edition – Level 3 Award in the requirements for Electrical installations BS7671:2018 (2022 – Covers changes to BS7671 (2022 - NEW BROWN BOOK)	1 - 3 days	Thursday 23/04/26
<b>Gas Storage Vessel</b> <b>connections</b> <b>ACS - VESLP1 &amp; VESLP2 &amp;</b> <b>EFJLP1</b>	LPG Gas storage vessel connections, controls & Safety requirements & Electrofusion welding	1-2 days	Thursday 23/04/26



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Course	Description	Estimated Duration	Start Date
<b>LPG ACS Fixed Dwellings – extension of Scope (as per new GN8)</b> <a href="#">ENQUIRE NOW</a>	For Category 1 experienced candidates with over 6 months Gas safe registration who wish to add LPG as an additional Scope. The New GN8 requires operatives to undergo Realistic Work Environment (RWE) Theory & training in accordance with Appendix 3	1 - 2 Days	Friday 24/04/26
<b>Inspection, Testing &amp; Certification of Electrical Installations Course</b> <a href="#">ENQUIRE NOW</a> Level 3 Certificate *City & Guilds 2391-50 or 2391-51 or 2391-52 or Logic RQF	City & Guilds/Logic RQF- Inspection, Testing & Certification C&G (2391-51) 603/1273/7 or Logic 601/5930/3 (Initial Verification of Electrical Installation) and/or C&G (2391-50) 603/1241/5 or Logic 601/5928/5 (Periodic/Condition report & Certification of Electrical Installations). A combined course is also available C&G (2391-52)	4 - 5 days	Monday 27/04/26
<b>Electrical PAT Testing City &amp; Guilds</b> 2377-77 <a href="#">ENQUIRE NOW</a>	City & Guilds or LCL Portable Appliance Testing (In Service Inspection, Testing & Certification of Electrical Equipment) C&G2377-77	1-2 days	Thursday 28/04/26
<b>Irish Domestic Gas Assessment (DGA) required for RGII registration.</b>  <b>Blue flame Certification</b>	This is a UKAS Certificate of competence. This assessment is a requirement for proof of competence & RGII registration. Gas registered operatives are required to renew their qualifications by part-taking in gas re-assessment every 5 years. Candidates must have a gas safe registration number prior to assessment. (additional training available on request)	2 days	Thursday 30/04/26
<b>Advanced Gas Boiler Fault finding Course.</b> Recommended for those wanting to specialise as Service Engineers	Fault-Finding skills covering diagnosis & repair of Fan Flued Standard & HE Boilers <70kw. To up-skill the learner with the necessary knowledge & skills to service, diagnose & repair faults, then safely re-commission & put back into service fan flued boilers. Candidates must possess CENWAT1	2 days	Tuesday 05/05/26
<b>Commercial ACS Gas Extension of range as per new GN8</b>  <a href="#">ENQUIRE NOW</a>	Candidates wishing to extend their range of ACS Domestic gas codes (e.g., adding CORT1 or CIGA) must have been Gas Safe Register at least 6 months and have evidence of onsite experience or attend CCTS for defined RWE (Realistic Work Environment) training in Centre as required by GN8 (& Appendix 3)	1-5 days	On Request



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Course	Description	Estimated Duration	Start Date
<b>Commercial Gas Burner Course (Reillo)</b>  Prerequisites: Commercial gas ACS	This 1 day course covers the RS modulating range of gas fired burners. Candidates will be involved in the controlled live firing of an RS28 burner. The course will include Burner matching & Selection; commissioning; Servicing; Fault Finding; Use of boiler Manual	1 day	On Request
<b>City &amp; Guilds Level 3 Electrotechnical Experience Worker Qualification (2346-03)</b>  <a href="#">MORE INFO</a>	For experienced on-site Electricians (with Level 2 Electrical qualification and Minimum 3 years "Industry Experience practicing as an Electrician") who wish to demonstrate their Technical Knowledge, performance & competence to Industry Standards at Level 3. This qualification will allow successful candidates to apply for and carry out The AM2E Occupational Test (provided separately by NET	2 Days & 2 Evenings Centre followed by Portfolio Build	On Request
<b>Level 3 Emergency first Aid at work</b>	All organisations as a minimum legal requirement must appoint a person to take charge of First Aid Arrangements including looking after First Aid Equipment and facilities. <a href="#">CLICK HERE TO FIND OUT MORE</a>	1 day	On Request
<b>OFTEC 102 – (Aga cookers, Wall flames etc.)</b>  <a href="#">ENQUIRE NOW</a>	Oftec 10-102 is required for those wishing to carry out work on domestic vaporising appliances.	2 - 3 days	On Request
<b>Safe Isolation of Electrical Installations</b>	This course is for persons working in electrical related industries i.e. Plumbers, Heating Engineers, kitchen fitters etc. Its aim is to ensure that learners are fully aware of and able to put into practice the Industry Safe Working Procedure for the isolation of Electrical Appliances.	½ day	On Request
<b>CMDDA1 Carbon Monoxide/Dioxide Testing</b>  <a href="#">Click Here for More Info</a>	CMDDA1 is required if you want to investigate a report of fumes or CO alarm activation in accordance with BS7967. Candidates must hold CCN1/CCLP1+CPA1 or equivalent NVQ.	2 days	On Request



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Course	Description	Estimated Duration	Start Date
<b>Commercial Laundry ACS Gas Renewals - renew ACS codes from previous certificates only (as per new GN8)</b>	For Category 1 experienced candidates with over 6 months Gas safe registration – renewal of ACS Certification from <u>previous Certificates only</u> with optional 1 <sup>st</sup> Day 5 year update reviews. Includes CCLNG1 (Core Commercial) and CLE1 (Install, service, Repair Laundry Equipment)	1 - 2 days	On Request
<b>Level 3 Award in Low Temperature Heating &amp; Hot Water Systems in Dwellings</b>  <a href="#">MORE INFO</a>  Pre-requisite for Heat pump design	This qualification has been designed with the CIPHE and the Heat Pump Association with the help of their members to meet the need for now and the future that all heating systems be designed with a low temperature aim from the outset to maximize efficiency of the system. The objective of this qualification is for learners to be up-skilled to the concept of low temperature heating systems, it will allow them to demonstrate their knowledge and understand the need and requirements for installing low temperature heating and hot water systems in dwellings.	2 days	On Request
<b>F GAS (Refrigeration) City &amp; Guilds Level 2 2079- (11,12,13 &amp; 14) Or LCL Awards Level 3 Categories (I &amp; II) &amp; Level 2 (III &amp; IV)</b>  <a href="#">Click Here for More Info</a>	These are regulated RQF qualifications for learners that wish to work in refrigeration. Learners wishing to undertake Category (I) or (II) elements are designed for learners working within the Refrigeration or related service sectors. Category (III) & (IV) have no pre-requisites and may be undertaken after an initial assessment by our centre.	3 days	On Request
<b>WRAS – Water Regulations Certificate</b>  <a href="#">ENQUIRE NOW</a>	WRAS training covers the Water Regulations (1999) and is a necessary requirement for qualified Plumbers (required for MCS & CPS schemes)	1 day	On Request
<b>Emergency Lighting</b>	This course has been designed to give those responsible for designing electrical systems the knowledge to ensure all parts of the emergency lighting and escape lighting installation comply fully with BS5266.	1 day	On Request



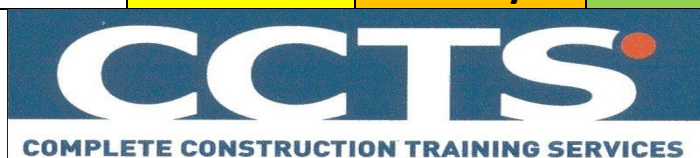
**UPCOMING COURSES MARCH 2026 – CALL NOW 0044 (0) 2890 739418**

Course	Description	Estimated Duration	Start Date
<b>Legionella Prevention &amp; Water Treatment (Operators and Managers Course)</b>  <a href="#">CLICK HERE FOR MORE INFO</a>	This course is designed for plumbers; operators and managers to ensure compliance with their legal duties within the guidance Code of Practice (ACOP) L8. The course will cover identifying and assessing sources of risk, preparing a scheme to prevent & control risk; implementing, managing and monitoring & keeping records of control measures taken. There are two versions of the course: for operators that carry out the work & for supervisors/Managers who are responsible for management of water systems & operatives under their control.	1 day	On Request
<b>Commercial Oil course OFTEC 201</b>  <a href="#">ENQUIRE NOW</a>	OFTEC Servicing and commissioning of Bio liquid fuelled multi stage pressure jet burner fired commercial Combustion appliances. Persons who do not meet the standard of persons as described in Document <a href="#">R576 Version 5</a> Category 3 must complete an APL (OFT50 syllabus) & OFT101	2 days	On Request
<b>Foundation Certificate in Basic heating and Hot Water design &amp; specification</b>  (Based on CIBSE Domestic Heating Design)	The Foundation Certificate in heating and hot water design course is aimed at installers who have recently entered the industry or have little or no experience in the area of heating system design. This course is particularly useful for candidates moving into the renewable sector.	3 days	On Request
<b>LPG ACS Leisure &amp; Mobile Catering – extension of Scope (as per new GN8)</b> <a href="#">ENQUIRE NOW</a>	For Category 1 experienced candidates with over 1 Year Gas safe registration who wish to add LPG as an additional Scope. The New GN8 requires operatives to undergo Realistic Work Environment (RWE) Theory & training in accordance with Appendix 3	1 – 4 days	On Request
<b>MLP Commercial (NDNG1) for New Entrants (Candidates must have support from a qualified Commercial Gas Mentor)</b>	This Managed Learning Programme NDNG1 is ideally for operatives who are employed by or have access to a Commercial Gas Mentor for the completion of an on-site portfolio.	27 to 44 days centre + SWP & RWE	On Request



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Course	Description	Estimated Duration	Start Date
<b>Installation &amp; Maintenance of Air Source Heat pumps Level 3 Award RQF 601/2504/4 (3 days)</b>  <a href="#">ENQUIRE NOW</a>  <b>Option also to include Ground source Heat Pump Installation &amp; Maintenance Course Level 3 Award RQF 600/7730/X (2 days)</b>	<p>For tradesmen who wish to demonstrate their knowledge in the installation and maintenance of Heat Pumps in domestic &amp; small commercial properties. RQF training demonstrates an individual's competence level in support of a MCS (Microgeneration Certification Scheme) application.</p> <p><b>Pre-requisite:</b> Level 2/3 trade qualification; Plumbing, Heating, Ventilation, Oil, Gas or earlier certification that provides evidence of competence.</p> <p>In addition, if not included in your trade qualification candidates will require: -</p> <ul style="list-style-type: none"> <li>*WRAS – Water regulations/Water bylaws</li> <li>*Energy efficiency for domestic heating</li> <li>*G3 Unvented hot water Certificate</li> </ul> <p>(*CCTS can provide you with these short courses if you do not possess them)</p>	3 – 5 days Dependant on choices	On Request
<b>Electrical Vehicle Charging Equipment in Domestic Commercial &amp; Industrial Level 3 Award</b>  <a href="#">ENQUIRE NOW</a>	<p>This qualification is aimed at practicing Electricians, Electrical Technicians &amp; Engineers with experience &amp; associated Inspection &amp; Testing Qualifications. Covers the installation of dedicated conductive charging equipment of pure electric &amp; plug in Hybrid Vehicles (PHEV) and extended range vehicles (E-REV).</p>	2 days	On Request
<b>Experienced Entrant MLP Gas Course DNGA3 (Includes CCN1(CPA1) &amp; CENWAT1)</b>	<p>This course is designed for experienced plumbers wishing to become a Gas Boiler Service Engineer. The experienced entrant course has an entry requirement of minimum Level 2 NVQ or equivalent. <a href="#">CLICK HERE TO FIND OUT MORE</a></p> <p>From 1<sup>st</sup> October 2018 MLP is the only route into gas</p>	15 to 25 days centre + SWP & RWE	On Request
<b>New Entrant MLP Gas Course DNGA3 (Includes CCN1(CPA1) &amp; CENWAT1)</b>	<p>This course is designed for New Entrant &amp; experienced plumbing trades wishing to become a Gas Boiler Service Engineer. The experienced entrant course has an entry requirement of minimum Level 2 NVQ in Plumbing. <a href="#">CLICK HERE TO FIND OUT MORE</a></p> <p>From 1<sup>st</sup> October 2018 MLP is the only route into gas. Candidates will have to complete a Portfolio of Evidence after the Centre training.</p>	21 to 43 days centre + SWP & RWE	On Request



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Course	Description	Estimated Duration	Start Date
<b>MLP Commercial Catering (NDNG3) for Candidates with full-time support of an Established Catering Company</b>	This Managed Learning Programme NDNG3 is ideally for employees who are employed by or have full-time access to a Commercial Catering Mentor for the completion of an on-site portfolio.	Dependant on experience	On Request
<b>Manual Handling Blended learning Approved by IIRSM &amp; CPD</b>	This course outlines exactly what constitutes manual handling and covers the regulations that apply to Manual Handling tasks. It then goes on to cover safe handling techniques and how to develop good habits in relation to Manual Handling. It finishes by introducing some practical solutions and the use of mechanical aids. A short in-house practical demonstration follows the theory learning.	120 mins	On Request
<b>Asbestos Awareness Course (Blended learning – IIRSM &amp; CPD Approved – Certificated)</b>	As well as informing you about the risks of working with Asbestos, the course will deliver information about: Recognising Asbestos, where it is used, minimising risks & Legislation.	90 mins	On Request
<b>Working at Heights Blended Learning Approved by RoSPA</b>	This Course is aimed at anyone who undertakes work at height, or who employs people who regularly work at height. It covers the safety issues and how to assess and reduce some of the risks. <i>(Note: This is a Certificated Awareness course only. We advise further practical training for platforms, ladders, MEWPS etc)</i>	120 mins	On Request
<b>Ladder Safety Blended learning (CPD Approved)</b>	This short course provides a detailed exploration into ladder Safety. You will learn about the different types of ladders, how to check & secure a ladder, and what a competent person looks at during a ladder inspection along with the laws that govern ladder safety.	90 mins	On Request
<b>Aluminium Towers (Theory &amp; Practical training)</b>	Theory & practical training leading to Proof of competence for erection & use of mobile Aluminium Towers	1/2 day	On Request
<b>Laundry ACS Gas Extension to scope as per new GN8</b>	Current Commercial ACS Candidates wishing to extend their scope to include Catering ACS gas codes (e.g. CCLNG1, CLE1 etc) to their existing ACS portfolio must have been Gas Safe Registered for at least 6 months and have evidence of onsite experience or attend CCTS for defined RWE (Realistic Work Environment) training in Centre as required by GN8 (& Appendix 3)	1-5 days	On Request



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Course	Description	Estimated Duration	Start Date
<b>Catering ACS Gas Extension to scope as per new GN8</b>	Current Commercial ACS Candidates wishing to extend their scope to include Catering ACS gas codes (e.g, CCCN1, COMCAT3 etc) to their existing ACS portfolio must have been Gas Safe Registered for at least 6 months and have evidence of onsite experience or attend CCTS for defined RWE (Realistic Work Environment) training in Centre as required by GN8 (& Appendix 3)	1-5 days	On Request
<b>Abrasive Wheels Blended Learning Approved by IIRSM &amp; CPD</b>	This course is aimed at anyone using abrasive wheels or employs people who use abrasive wheels as part of their work. It covers the different types of abrasive wheel, safety in their use & how to identify the type of wheel. A short in-house practical demonstration follows the theory learning.	½ day	On Request
<b>Cavity Wall &amp; Loft insulation installer (Gas Safety)</b>	This course is aimed at operatives involved in the work of installing cavity wall and loft insulation. It will also be suitable for operatives who install external cladding systems. The course also covers other areas of relevant gas safety legislation and standards including the Gas Safety (Installation & Use) Regulations, Health & Safety at Work act and HSE RIDDOR. <b>This course is recognised by the <a href="#">Cavity Insulation Guarantee Agency (CIGA)</a></b>	1 day	On Request
<b>Emergency Lighting</b>	This course has been designed to give those responsible for designing electrical systems the knowledge to ensure all parts of the emergency lighting and escape lighting installation comply fully with BS5266.	1 day	On Request
<b>MEWPS (Mobile Elevation Work Platforms Safety course)</b>	Mobile Scissor lifts & articulated booms, practical & theory training. Certificated	1 day	On Request
<b>LPG ACS Fixed Dwellings – extension of Scope (as per new GN8)</b> <a href="#">ENQUIRE NOW</a>	For Category 1 experienced candidates with over 6 months Gas safe registration who wish to add LPG as an additional Scope. The New GN8 requires operatives to undergo Realistic Work Environment (RWE) Theory & training in accordance with Appendix 3	1 - 2 Days	On Request
<b>CSR Skills Card (Zenith) at CCTS</b>	Zenith CSR Health & Safety Course at CCTS Belfast	1 day	On Request



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Course	Description	Estimated Duration	Start Date
<b>Managing Gas Safety Course</b>  <a href="#">ENQUIRE NOW</a>	A recognised qualification for Clients, Managers, Supervisors, Consultants, Administrators, Landlords, Housing officers & any person deemed as responsible under the regulations. (1 day for office based & 2 day for site supervision).	1 - 2 days	On Request
<b>Domestic ACS Gas Extension of range as per new GN8</b>  <a href="#">ENQUIRE NOW</a>	Candidates wishing to extend their range of ACS Domestic gas codes (e.g, adding CKR1 or HTR1) must have been Gas Safe Registered for at least 6 months and have evidence of onsite experience or attend CCTS for defined RWE (Realistic Work Environment) training in Centre as required by GN8 (& Appendix 3)	1-5 days	On Request
<b>MLP Commercial Laundry (NDGA4) for Candidates with full-time support of an Established Laundry servicing Company</b>	This Managed Learning Programme NDGA4 is ideally for employees who are employed by or have full-time access to a Commercial Laundry Mentor for the completion of an on-site portfolio.	Dependant on experience	On Request
<b>Domestic ACS Gas Commercial to Domestic Gas Extension to scope as per new GN8</b>	Current Commercial ACS Candidates wishing to extend their scope to include Domestic ACS gas codes (e.g, CCN1, CENWAT1 etc) to their existing ACS portfolio must have been Gas Safe Registered for at least 6 months and have evidence of onsite experience or attend CCTS for defined RWE (Realistic Work Environment) training in Centre as required by GN8 (& Appendix 3)	1-5 days	On Request
<b>MLP Gas Bridge - Cookers (CKR1) conversion: -</b>	This bolt on qualification is for those candidates who have completed an <b>MLP within the last year and are Gas Safe Registered and wish to add Cookers (CKR1) ACS codes before the 12-month Gas Safe Registration cut off rule as per new GN8: (Note: This qualification requires submission of a Portfolio of Evidence)</b>	2 days	On Request
<b>MLP Gas Bridge - LPG conversion: -</b>	This bolt on qualification is for those candidates who have completed an <b>MLP within the last year and are Gas Safe Registered and wish to add LPG (CONGLP1-PD; LAV or RPH) ACS codes before the 12-month Gas Safe Registration cut off rule as per new GN8 (Note: This qualification requires submission of a Portfolio of Evidence)</b>	2 days	On Request



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Course	Description	Estimated Duration	Start Date
<b>Commercial Gas Pipe work installers Limited Scope</b>  <a href="#">Click Here for More Info</a>	This qualification is required for those commercial pipe fitters who are installing 1 <sup>st</sup> Fix pipework but do not connect or commission appliances. ACS qualifications include COCPN11s, TPCP1 & ICPN1 Limited scope	3 days	On Request
<b>RQF – Level 3 Award in Energy Efficiency for Gas Fired and oil-fired Domestic Heating &amp; Hot Water Systems (Required for MCS registration)</b>	This Unit is designed to enable learners to understand and be competent when carrying out the design of heating systems in accordance with Part L of the building regulations. (No pre-requisites but designed for those in the building services sector)	1 day	On Request
<b>CGFE1 – Gas fuelled ignition Engines (Generators/CHP etc)</b>	An onsite assessment to extend an operative’s scope of work to include the installation, commissioning and maintenance of gas fuelled ignition engines. Applicants must have prior experience of working with Gas Fuelled Ignition Engines.	3 days	On Request
<b>Gas Polyethylene Electro Fusion Jointing course – ACS – EFJLP1</b>	Required for those operatives installing Polyethylene underground gas pipework	1 day	On Request
<b>18th Edition EVENING Electrical Course Level 3 Certificate – City &amp; Guilds 2382 -22 (For new candidates or those with existing 2382-18)</b> <a href="#">ENQUIRE NOW</a>	<b>Due to Demand, we are running an Evening course (4 evening sessions)</b> City & Guilds (2382-22) RQF 18th edition – Level 3 Award in the requirements for Electrical installations BS7671:2018 (2022 covers changes to BS7671 NEW BROWN BOOK) NOTE: for those persons who have already achieved the 2382-18 we recommend our One day CPD course only.	4 Evenings	On Request
<b>Gas Industry Unsafe Situation Procedures HIGHLY RECOMMENDED</b>	Ex-Gas Safe Inspector James Murray gives an in depth look at the new Gas Industry Unsafe Situation procedures and recommends how to handle the procedures in the field and at the office. James is recently retired and his perspective from an ex-inspector’s point of view is invaluable.	1 day	On Request



**UPCOMING COURSES MARCH 2026 – CALL NOW 0044 (0) 2890 739418**

Course	Description	Estimated Duration	Start Date
<b>Solar Thermal Hot Water – Level 3 Award in the Installation &amp; Maintenance of Solar Thermal Hot Water Systems – Logic RQF</b> 600/7439/5	This course covers the installation, commissioning, handover, inspection & service of Solar Thermal hot water systems. This course is RQF & is recognised by the MCS (Microgeneration Certification Scheme) Prerequisites: NVQ level 2/3 plumbing, heating & Ventilating, Oil or gas. In addition, if not included in the above, WRAS water Regulations, Hot water systems incl. G3 Unvented & Energy Efficiency.	4 Days	On Request
<b>COSHH</b>	Candidates learn to identify potentially hazardous substances in the workplace & to understand the dangers of exposure to them.	1 day	On request
<b>RQF - Level 2 Award in Gas Safety Awareness in Residential Premises</b> 601/1297/9	This Regulated RQF Qualification is aimed at non-technical personnel who visit property's containing gas appliances as part of their job role incl. Landlords and their Agents, care workers and home helpers etc.	1 - 2 days	On request
<b>NEW Level 4 Certificate in Gas Safety Management of Commercial Plant &amp; Appliances</b> <a href="#">ENQUIRE NOW</a>	This Qualification is perfect for Site Supervisors; Managers; Directors or operatives wishing to upskill and Develop their knowledge and understanding relative to the specialism of Commercial Plant & Appliances. This qualification is run via zoom in 16 X 2 hr sessions.	40 hrs GLH & 150 hrs TQT	On Request