

BETA Course Listing 2010 / 2011

t. 01256 843345

Code	Title	Length	Day/Time	Autumn Dates	Spring Dates	Summer Dates
GPGC013	INTRODUCTION TO MILLING	3 days	08.30 to 16.30	25 th ,26 th ,27 th October 10	11 th ,12 th ,13 th April 11	11 th ,12 th ,13 th July 11
GPGC013	INTRODUCTION TO TURNING	3 days	08.30 to 16.30	6 th ,7 th ,8 th September 10	21 st ,22 nd ,23 rd February 11	31 st May, 1 st ,2 nd June 11
GPGC016	INTRODUCTION TO BASIC ELECTRICAL WORK	1 day	08.30 to 16.30	29 th November 10		9 th May 11
GPGC003	C&G 1518 - 01 APPRECIATION OF ELECTRICAL PRINCIPLES	3 days	08.30 to 16.30	31 st August 10 1 st , 2 nd September 10	15 th ,16 th ,17 th February 11	
GPGC004	C&G 1518 - 02 UTILISING ELECTRICITY	5 days	08.30 to 16.30	18 th ,19 th ,20 th ,21 st ,22 nd October 11	11 th ,12 th ,13 th ,14 th ,15 th April 11	
GPGC005	C&G 1518 - 03 CONTROLLING ELECTRICITY	5 days	08.30 to 16.30	13 th ,14 th ,15 th ,16 th ,17 th December 10		13 th ,14 th ,15 th ,16 th ,17 th June 11
GPGC002	C&G 2377 PORTABLE APPLIANCE TESTING	2 day	08.30 to 16.30	13 th ,14 th September 10 8 th ,9 th November 10	10 th ,11 th January 11 7 th ,8 th March 11	3 rd ,4 th May 11 4 th ,5 th July 11
GPGC010	PART P CERTIFICATE IN DOMESTIC ELECTRICAL INSTALLATION	7 days	08.30 to 16.00	3 rd ,10 th ,17 th ,24 th Sept, 1 st ,8 th ,15 th Oct 10 29 th Oct, 5 th ,12 th ,19 th ,26 th Nov, 3 rd ,10 th Dec 10	7 th ,14 th ,21 st ,28 th Jan, 4 th ,11 th ,18 th Feb 11 25 th Feb, 4 th ,11 th ,18 th ,25 th March, 1 st April 11	29 th April, 6 th ,13 th ,20 th ,27 th May, 3 rd ,10 th June 11 24 th June, 1 st ,8 th ,15 th , 22 nd ,29 th July, 5 th Aug 11
GPGC021	C&G 2382-10 17TH EDITION ELECTRICAL WIRING REGULATIONS	3 days	08.30 to 16.30	6 th ,7 th ,8 th September 10 25 th ,26 th ,27 th October 10 6 th ,7 th ,8 th December 10	7 th ,8 th ,9 th February 11 4 th ,5 th ,6 th April 11	6 th ,7 th ,8 th June 11 18 th ,19 th ,20 th July 11
GPGC020	C&G 2382-20 17TH EDITION ELECTRICAL WIRING REGULATIONS UPDATE	1 day	08.30 to 16.30	17 th Aug 10 1 st December 10	9 th March 11	29 th June 11

GPGC022	C&G 2391 INSPECTION, TESTING AND CERTIFICATION OF ELECTRICAL INSTALLATIONS	5 days	08.30 to 16.30	16th,23 rd ,30 th Sept, 7 th ,14 th Oct 10 (Exam 21 st Oct 10)	6 th ,13 th ,20 th ,27 th Jan, 3 rd Feb 10 (Exam 10 th Feb 10)	28 th April, 5 th ,12 th , 19 th ,26 th May 10 (Exam 2 nd June 10)
GPGC001	C&G 2392	5 Days	08.30 to 16.30	15 th ,16 th ,22 nd ,23 rd ,24 th November 10	14 th ,15 th ,21 st ,22 nd ,23 rd March 11	
GPGC009	SAFE ISOLATION (AUTHORISED PERSONS)	4 Days	08.30 to 16.30	20 th ,21 st ,22 nd ,23 rd December 10	28 th ,29 th ,30 th ,31 st March 11	20 th ,21 st ,22 nd ,23 rd June 11
TBA	DIGITAL AERIALS	3 Days	08.30 to 16.30	11 th ,12 th ,13 th October 10	24 th ,25 th ,26 th Jan 11 18 th ,19 th ,20 th April 11	25 th ,26 th ,27 th July 11
GPGC024	FUNDAMENTALS OF ELECTRONICS MODULE 1	3 days	08.30 to 16.30	25 th ,26 th ,27 th October 10		
GPGC024	WORKING WITH ELECTRONIC DEVICES MODULE 2	3 days	08.30 to 16.30		21 st ,22 nd ,23 rd February 11	
GPGC024	ELECTRONIC SYSTEMS AND CIRCUITS MODULE 3	3 days	08.30 to 16.30			31 st May, 1 st ,2 nd June 11
GPGC006	SOLDERING SKILLS (Basic, intermediate and Advanced)	1 day per level	08.30 to 16.30	28 th Basic , 29 th Intermediate October 10	24 th Basic, 25 th Intermediate February 11	3 rd Basic, 4 th Advanced June 11
GPGC018	INTRODUCTION TO PROGRAMMABLE LOGIC CONTROLLERS	3 days	08.30 to 16.30	6 th ,7 th ,8 th September 10		
GPGC025	ELECTRONIC WIRING SKILLS	3 days	08.30 to 16.30		11 th ,12 th ,13 th April 11	
GPGC015	LOGICAL APPROACH TO FAULT FINDING	2-3 days	08.30 to 16.30			11 th ,12 th ,13 th July 11
GEGL000	LEVEL 1 AWARD IN INTRODUCTORY WELDING SKILLS C&G 3268	15 weeks	Thurs 6.00-9.30	21 st September 10	25 th January 11	
GEGL001	LEVEL 2 AWARD IN WELDING SKILLS C&G 3268	15 weeks	Tues 6.00-9.30	23 rd September 10	27 th January 11	

GPGC008	INTRODUCTION TO METAL ARC WELDING	3 days	08.30 to 16.00	6 th ,7 th ,8 th September 10 25 th ,26 th ,27 th October 10	21 st ,22 nd ,23 rd February 11 11 th ,12 th ,13 th April 11	31 st May, 1 st ,2 nd June 11 11 th ,12 th ,13 th July 11
GPGC008	INTRODUCTION TO METAL ACTIVE GAS (MAG) WELDING	3 days	08.30 to 16.00	6 th ,7 th ,8 th September 10 25 th ,26 th ,27 th October 10	21 st ,22 nd ,23 rd February 11 11 th ,12 th ,13 th April 11	31 st May, 1 st ,2 nd June 11 11 th ,12 th ,13 th July 11
GPGC008	INTRODUCTION TO METAL INERT GAS (MIG) WELDING	3 days	08.30 to 16.00	6 th ,7 th ,8 th September 10 25 th ,26 th ,27 th October 10	21 st ,22 nd ,23 rd February 11 11 th ,12 th ,13 th April 11	31 st May, 1 st ,2 nd June 11 11 th ,12 th ,13 th July 11
GPGC008	INTRODUCTION TO TUNGSTEN INERT GAS (TIG) WELDING	3 days	08.30 to 16.00	6 th ,7 th ,8 th September 10 25 th ,26 th ,27 th October 10	21 st ,22 nd ,23 rd February 11 11 th ,12 th ,13 th April 11	31 st May, 1 st ,2 nd June 11 11 th ,12 th ,13 th July 11
GPGC008	MAG, TIG, MMA WELDING APPROVAL/RE-APPROVAL TO BS EN 287-1	1-2 days	08.30 to 16.30	9 th ,10 th September 10 28 th ,29 th October 10	24 th ,25 th February 11 14 th ,15 th April 11	3 rd June 11 14 th ,15 th July 11
GPGC008	MAG, TIG, MMA WELDING APPROVAL/RE-APPROVAL TO BS EN 4872-1-2	1-2 days	08.30 to 16.00	9 th ,10 th September 10 28 th ,29 th October 10	24 th ,25 th February 11 14 th ,15 th April 11	3 rd June 11 14 th ,15 th July 11