

Learning2Work Y11 COURSE DETAILS FOR BASIC CONSTRUCTION SKILLS

September 2010 – July 2011

Admin Version

Provider: PGL Training Limited

Provider Contact Details: Anita Butt – 01392 437373, 07854771523,
email anita.butt@pgltraining.com

Accreditation: City and Guilds - Basic Construction Skills

Qualification Credit Framework (QCF) Reference Number: TBC (will be available May 2010)

Performance Points (as in the QCF for Foundation Learning): TBC (currently 75)

Maximum Number of students per course: 12

Day(s) Y10 course offered: Tuesday / Thursday

Venue: PGL Training Limited, Clyst Works, Clyst Road, Topsham, EXETER, Devon EX3 0DB

Number of Sessions: 32 sessions

Start and Finish Dates: Start 8 September 2010, Finish 26 May 2011 (or as required by schools)

Start and Finish Times: 9.30 am – 3.00 pm

Costs, per Group: £9,264

Course Description: This course will give you the opportunity to sample a variety of trades whilst gaining a qualification. You will acquire practical skills in the areas of Plumbing, Electrical, Carpentry, Plastering, Bricklaying, Painting and Decorating and Tiling. The course is practically-based and you will produce a portfolio of evidence to demonstrate your competence. There are some classroom sessions for portfolio building and to cover theory but, wherever possible, the theory is covered as part of the practical sessions. You must be prepared to comply with health and safety instructions. This is a good all-round qualification that will give you a valuable insight into what it is like to work in construction and will enable you to identify your preferred trade if you decide you wish to specialise in one area when you leave school.

Additional Information : City and Guilds have informed PGL that the 6218 will take the place of the 6217 and will definitely be available by September 2010 – it is due for launch in May 2010. The units and assignments are currently being written and we are assured the new qualification will follow a similar structure to that of the existing 6217.