

Title	Occupation	GET Code
Duty to manage asbestos	Asbestos	GET2220
Ancillary licensed maintenance engineer	Asbestos	GET2217
Ancillary licensed maintenance supervisor/manager	Asbestos	GET2219
Asbestos Awareness	Asbestos	GET0096
Asbestos licensed scaffolding operative	Asbestos	GET0094
Asbestos management for duty holders	Asbestos	GET2182
Asbestos non-licensed removal	Asbestos	GET2335
Asbestos non-licensed supervisor/manager	Asbestos	GET2219
Controlled techniques for asbestos removal	Asbestos	GET2166
Duty to manage asbestos	Asbestos	GET2220
Plans of work and risk assessments for asbestos removal operatives	Asbestos	GET2163
Setting up for asbestos removal	Asbestos	GET2222
Ventilation of enclosures used with asbestos removal	Asbestos	GET2224
Cold weather working requirements for bricklayers	Bricklaying	GET1782
Co-ordinating brickwork requirements	Bricklaying	GET1781
Cold weather working requirements for bricklayers	Bricklaying	GET1782
Co-ordinating brickwork requirements	Bricklaying	GET1781
Helical bar surveyor	Bricklaying	GET2071
Introduction to movement joints	Bricklaying	GET1795
Materials storage and protection	Bricklaying	GET1788
Non standard and special brick	Bricklaying	GET2072
Quality assurance and customer client handover	Bricklaying	GET1789
Repairing defective brick and block work	Bricklaying	GET1796
Sills, copings, capping's and junctions	Bricklaying	GET1794
Specialist damp proof course cloak systems	Bricklaying	GET1790
Types and uses of mortars for brick and block work	Bricklaying	GET1791
Alternative lining systems	Chimney Engineering	GET1798

Title	Occupation	GET Code
Best practices, legislation, regulations, standards, and country court protocol	Chimney Engineering	GET1799
Building regulations and liabilities for multi-occupancy installations	Chimney Engineering	GET1800
Chimney and flue principles	Chimney Engineering	GET1801
Chimney lining components, methods and procedures	Chimney Engineering	GET1803
Chimney terminals and cowls	Chimney Engineering	GET1802
Domestic smoke nuisance including inspection, fault-finding and pressure testing	Chimney Engineering	GET1805
Emissions for defective appliances and chimney systems	Chimney Engineering	GET1806
Flexible flue system liners	Chimney Engineering	GET1807
Identifying defective and non-approved appliances open-closed combustion appliances	Chimney Engineering	GET1808
Pre-purchase chimney and appliance inspection	Chimney Engineering	GET1810
Rigid chimney systems	Chimney Engineering	GET1813
Roofing liability when working on and to chimney structures	Chimney Engineering	GET1814
Structural masonry chimney build and design	Chimney Engineering	GET1816
Structural masonry chimney refurbishment and reinstatement	Chimney Engineering	GET1817
Ventilation Systems	Chimney Engineering	GET1902
Formwork Introduction	Civil Engineering	GET0128
Concrete aggregates awareness	Concrete	GET2037
Cold weather concreting	Concrete	GET2038
Concrete aggregates awareness	Concrete	GET2037
Concrete placing compacting and finishing	Concrete	GET2040
Concrete strength assessment (cores and indirect methods)	Concrete	GET2042
Identifying blemishes, defects and deteriorating concrete	Concrete	GET2085
Introduction to concrete and its constituents	Concrete	GET2045
Specifying concrete and receiving onsite	Concrete	GET2187
Visual concrete - perception, practicalities and specifying	Concrete	GET2047
Commercial Management of Construction Contracts	Construction (common)	GET1752

Title	Occupation	GET Code
Curtain walling design and construction	Construction (common)	GET2106
Groundworks introduction	Construction (common)	GET2376
Hand arm vibration in construction	Construction (common)	GET2377
Building information modelling (BIM) introduction	Construction (common)	GET2101
Built-up Walls Construction and Specification	Construction (common)	GET1901
CDM 2015 for clients	Construction (common)	GET2367
CDM 2015 for principal contractors	Construction (common)	GET2369
CDM 2015 for principal designers	Construction (common)	GET2370
Commercial Management of Construction Contracts	Construction (common)	GET1752
Confined spaces in construction introduction	Construction (common)	GET2372
Construction contract introduction	Construction (common)	GET2141
Curtain walling design and construction	Construction (common)	GET2106
Groundworks introduction	Construction (common)	GET2376
Hand arm vibration in construction	Construction (common)	GET2377
Managing the Cladding Package	Construction (common)	GET1754
Mental health awareness	Construction (common)	GET2336
Mental health first aid	Construction (common)	GET2383
Mental health first aid champion	Construction (common)	GET2337
Modern site culture	Construction (common)	GET1787
NEC3 contract introduction	Construction (common)	GET2113
Oxygen Fuel Cutting Safety	Construction (common)	GET0243
Planning and programming in construction	Construction (common)	GET2379
Project management in construction introduction	Construction (common)	GET2380
Demolition Safety Awareness	Demolition	GET0241
Demolition Safety Awareness	Demolition	GET0241
Recycling and re-use of materials	Demolition	GET1844
Chemical and water cleaning; health; safety and environment	Façade Preservation	GET2102

Title	Occupation	GET Code
Conservation philosophies and controls for façade preservation	Façade Preservation	GET1818
Pointing and jointing introduction	Façade Preservation	GET2119
Substrates	Façade Preservation	GET2125
Environmental and sustainability issues	Health, Safety and Environment	GET2126
Architectural Recognition	Heritage (woodwork)	GET2092
Material identification for heritage wood occupations	Heritage (woodwork)	GET2095
Defect prevention – superstructure	Home Building	GET1908
Develop and maintain a home build programme	Home Building	GET1871
Effective snagging and pre-handover checks	Home Building	GET1872
Defect prevention – external works	Home Building	GET1909
Defect prevention – finishes	Home Building	GET1897
Defect prevention – foundations	Home Building	GET1896
Defect prevention – roofs	Home Building	GET1899
Defect prevention – substructure	Home Building	GET1898
Defect prevention – superstructure	Home Building	GET1908
Defect prevention introduction	Home Building	GET2089
Develop and maintain a home build programme	Home Building	GET1871
Effective snagging and pre-handover checks	Home Building	GET1872
Hazards and controls associated with the home building sector	Home Building	GET2090
Home build site management	Home Building	GET1869
Home building introduction	Home Building	GET2091
Housing warranty and after sales service	Home Building	GET2136
Interpreting plans and drawings	Home Building	GET1873
Managing timber frame construction for home builders	Home Building	GET2110
Alternative repair strategies for traditional buildings	Insulation and Building Treatments	GET2099
Basement water management	Insulation and Building Treatments	GET2100
Condensation and atmospheric moisture management	Insulation and Building Treatments	GET2104

Title	Occupation	GET Code
Ground gas protection measures - getting it right	Insulation and Building Treatments	GET2107
Alternative repair strategies for traditional buildings	Insulation and Building Treatments	GET2099
Hazards and controls associated with the home building sector	Home Building	GET2090
Home build site management	Home Building	GET1869
Home building introduction	Home Building	GET2091
Housing warranty and after sales service	Home Building	GET2136
Interpreting plans and drawings	Home Building	GET1873
Managing timber frame construction for home builders	Home Building	GET2110
Alternative repair strategies for traditional buildings	Insulation and Building Treatments	GET2099
Basement water management	Insulation and Building Treatments	GET2100
Certificated surveyor in structural waterproofing (CSSW) examination preparation	Insulation and Building Treatments	GET2117
Certificated surveyor of timber and dampness in buildings (CSTDB) examination preparation	Insulation and Building Treatments	GET2118
Condensation and atmospheric moisture management	Insulation and Building Treatments	GET2104
Legal aspects; survey methodology and report writing for waterproofing	Insulation and Building Treatments	GET2109
PCA qualified technician training (damp and timber)	Insulation and Building Treatments	GET2114
PCA qualified technician training (structural waterproofing)	Insulation and Building Treatments	GET2115
Property flood resilience surveying	Insulation and Building Treatments	GET2180
Retrofit insulation masterclass	Insulation and Building Treatments	GET2121
Structural implications of waterproofing	Insulation and Building Treatments	GET2124
Structural waterproofing update	Insulation and Building Treatments	GET1885
Surveying timber and dampness in buildings	Insulation and Building Treatments	GET2147
Surveyor in structural waterproofing	Insulation and Building Treatments	GET2148
Thermography introduction	Insulation and Building Treatments	GET2128
Understanding traditional building construction principles	Insulation and Building Treatments	GET2129
Waterproofing introduction	Insulation and Building Treatments	GET2131
Wood identification for the infestation surveyor	Insulation and Building Treatments	GET2133

Title	Occupation	GET Code
BS8000 part 16 code of practice	Joint Sealant	GET2168
Oak frame sector introduction	Oak Framing	GET2151
Fire stopping, penetration seals, cavity barriers and the building envelope	Passive Fire Protection	GET2362
Introduction to the piling industry and techniques	Piling	GET1875
Planning lifts with excavators	Piling	GET1880
Secant piled walls using segmental casing	Piling	GET1879
Temporary works co-ordinator in the piling industry	Piling	GET1876
Hire equipment: health and safety in equipment hire	Plant Hire and Sales	GET2052
Post-tensioning theory and practice - refresher	Post-tensioning	GET2065
Milling machine familiarisation	Road Building and Repair	GET2079
COSHH for Road Marking Operatives	Road Safety Marking	GET2139
Hand applied screed markings	Road Safety Marking	GET2062
Inset road studs appreciation	Road Safety Marking	GET2080
Near miss reporting for road marking operatives	Road Safety Marking	GET2082
Built up Roofing (RBM) Waterproof membrane roofing systems Insulation - thicknesses and Part L and Part B of Building Regs	Roofing (bituminous)	GET2230
Flat roofing (RBM) vapour control layers	Roofing (bituminous)	GET2236
Environmental and sustainability for liquid roofing	Roofing (Liquid)	GET1825
Insulation calculations, condensation risk and vapour control layers	Roofing (Liquid)	GET1827
Insulation types and thermal properties	Roofing (Liquid)	GET1829
Introduction to liquid roofing	Roofing (Liquid)	GET1830
Leak detection methods for liquid roofing	Roofing (Liquid)	GET1831
Project planning and preparation	Roofing (Liquid)	GET1820
Roof structures terminology and types	Roofing (Liquid)	GET2122
Metal Cladding Introduction	Roofing (Metal)	GET0225
Metal Roofing Design Introduction	Roofing (Metal)	GET0221
Metal Roofing Snagging	Roofing (Metal)	GET0232

Title	Occupation	GET Code
Operation and Maintenance Manuals for Roofing Systems	Roofing (Metal)	GET0229
Preparing Roofing Materials Equipment	Roofing (Metal)	GET0260
Application details of single ply roofing	Roofing (Single Ply)	GET1778
Building regulations and standards	Roofing (Single Ply)	GET1777
Preparation of roof decking for existing roof	Roofing (Single Ply)	GET1775
Single ply roofing advanced	Roofing (Single Ply)	GET1774
Single ply roofing introduction	Roofing (Single Ply)	GET1773
Testing and repair	Roofing (Single Ply)	GET1772
Thermal insulation for single ply roofing	Roofing (Single Ply)	GET1770
Types of roof systems	Roofing (Single Ply)	GET1769
Waterproofing membranes	Roofing (Single Ply)	GET2132
Managing and coordinating plant	Short Duration Plant	GET2058
Managing and coordinating plant - refresher	Short Duration Plant	GET2059
Design principles of single ply roofing	Single Ply Roofing	GET1776
Methods of attachment	Single Ply Roofing	GET2112
Waterproof membrane roofing systems installation	Single Ply Roofing	GET2130
CAD for site engineers	Surveying and setting out	GET2134
Reinforcement in underpinning, piles, beams and basements	Underpinning	GET1882
Uncoupling membranes	Wall and Floor Tiling	GET1755
Managing and supervising employees of woodworking machines	Wood Occupations	GET1894
MDF cutting safety	Wood Occupations	GET2111
Metalwork and identifying components in timber frame	Wood Occupations	GET1895
Panel usage in timber frame erection	Wood Occupations	GET1889
Timber frame systems introduction	Wood Occupations	GET1887