

| Qualification Structure and SCQF Credit Rating | | | | | | | |
|---|----------------|---|---|------------|------------------------|-----------------------|--------------------------------|
| Qualification Title | | SVQ in Bricklaying (Construction) at SCQF Level 5 | | | | | |
| Qualification Developer | | ConstructionSkills (CITB) | | | Awarding Body | | |
| Date Structure ACG Approved | | 07/12/2022 | | | Group Award Code | | |
| Structure Version Number | | 2 (November 2022) | | | Date Accredited From | | |
| SCQF Overall Level | | 5 | | | Accreditation End Date | | |
| SCQF Overall Credit | | min - 86 max - 142 | | | Certification End Date | | |
| Credit Rating Body | | SQA Accreditation | | | | | |
| Structure Information (including how many Units are to be selected) | | | | | | | |
| Accred Code | Developer Code | Mandatory/ Optional/ Additional Unit | Unit Title | SCQF Level | SCQF Credit | Date of SCQF Approval | Imported From (Developer Name) |
| MANDATORY ACROSS ALL ROUTES | | | | | | | |
| | COSVR641 v2 | Mandatory | Conform to general workplace health, safety and welfare | 6 | 12 | 14/03/2012 | |
| | COSVR642 v1 | Mandatory | Conform to productive work practices | 5 | 5 | 14/03/2012 | |
| | COSVR643 v1 | Mandatory | Move, handle or store resources | 5 | 5 | 14/03/2012 | |
| Bricklaying Option Route (Total 6) | | | | | | | |
| | COSVR40 v3 | Mandatory | Erect masonry structures | 5 | 31 | 31/07/2019 | |
| | COSVR41 v3 | Mandatory | Set out to form masonry structures | 5 | 23 | 31/07/2019 | |
| Plus optional (one from the following) | | | | | | | |
| | COSVR42 v3 | Optional | Erect masonry cladding | 5 | 24 | 31/07/2019 | |
| | COSVR44 v3 | Optional | Erect thin joint masonry structures | 5 | 24 | 31/07/2019 | |
| | COSVR50 v3 | Optional | Repair and maintain masonry structures | 6 | 25 | 31/07/2019 | |
| | COSVR225 v2 | Optional | Place and compact concrete | 5 | 10 | 04/02/2015 | |
| | COSVR639 v3 | Optional | Install drainage | 5 | 19 | 07/12/2016 | |
| | COSVR810 v1 | Optional | Install and form specialist masonry elements | 6 | 21 | 31/07/2019 | |
| Heritage Bricklaying Option Route (Total 8) | | | | | | | |
| | COSVR40 v3 | Mandatory | Erect masonry structures | 5 | 31 | 31/07/2019 | |
| | COSVR41 v3 | Mandatory | Set out to form masonry structures | 5 | 23 | 31/07/2019 | |
| | COSVR547 v1 | Mandatory | Conserve or restore stonemasonry, brickwork or earthen structures | 6 | 27 | 02/12/2015 | |
| | COSVR548 v1 | Mandatory | Prepare and mix lime mortars | 6 | 12 | 13/08/2014 | |
| Plus optional (one from the following) | | | | | | | |
| | COSVR42 v3 | Optional | Erect masonry cladding | 5 | 24 | 31/07/2019 | |
| | COSVR44 v3 | Optional | Erect thin joint masonry structures | 5 | 24 | 31/07/2019 | |
| | COSVR50 v3 | Optional | Repair and maintain masonry structures | 6 | 25 | 31/07/2019 | |
| | COSVR66 v2 | Optional | Produce internal solid plastering finishes | 5 | 23 | 04/02/2015 | |
| | COSVR67 v2 | Optional | Apply solid render to background surfaces and produce finishes | 5 | 27 | 04/02/2015 | |
| | COSVR639 v3 | Optional | Install drainage | 5 | 19 | 07/12/2016 | |

Additional Information

Additional Structure information

RANGES:**COSVR40:** One of the following: Brick and block, Local material**COSVR41:** Four of the following: Straight (180 degrees), Right angles (90 degrees), Obtuse angles (between 90 and 180 degrees including batters), Acute angles (between 0 and 90 degrees), Curves on plan, Curves in elevation, Openings**COSVR42:** One of the following: Brick and block, Local material plus one of the following structures: Pre-erected timber frame, Pre-erected concrete, Pre-erected steel, Existing masonry**COSVR44:** Three of the following: Cavity wall structures, Solid wall structures, Form openings, Mix jointing compounds**COSVR50:** One of the following: Brick, Block, Local material plus three of the following: Match existing materials, Continue existing bonding, Match existing quality of structure, Form openings, Prop existing walls and floors, Form internal and external angles**COSVR225:** Three of the following: Chute, Elephant's trunk, Skip, Pump, Mono-rail, Manual**COSVR547:** One of the following: Brickwork, Stone, Earth**COSVR639:** One of the following: Inspection chambers, Surface water systems, Foul water systems**COSVR810:** Install fire barriers and support angles and/or fire breaks and support angles and/or Form fire barriers and support angles and/or Fire breaks and support angles plus two of the following: Brick soffit systems, Channel systems, Wind posts, Vapour and/or moisture barriers, Wall starter kits**ENDORSEMENTS:**

Bricklaying

Heritage Bricklaying

Additional SCQF Credit Rating information

This box can be used to provide additional explanatory information regarding the credit rating. This could include the rationale for the allocation of overall SCQF level eg. based on the mandatory Units or a more detailed explanation where this is not obvious.

Assessment Strategy information**Assessment Strategy Title**

Consolidated Assessment Strategy for Construction and the Built Environment – Craft, Supervisory, Technical, Managerial and Professional National Vocational Qualifications (NVQs) and Scottish Vocational Qualifications (SVQs)

Approval Date

01-Jul-20

Core Skills Signposting information**Core Skills Signposting**

Core Skills Signposting for SVQ in Bricklaying (Construction) at SCQF Level 5

Approval Date (if applicable)

31-Jul-19