| Qualification Structure and SCQF Credit Rating | | | | | | | |
|--|----------------|------------|---|------------------------|-------------|-----------------------|------------------|
| Qualification Title | | | SVQ in Bricklaying (Construction) at SCQF Level 6 | | | | |
| Qualification Developer | | | ConstructionSkills (CITB) | Awarding Body | | | |
| Date Structure ACG Approved | | | 29/01/2020 (amendment 02/06/2021) | Group Award Code | | | |
| Structure Version Number | | | 3 | Date Accredited From | | | |
| SCQF Overall Level | | | 6 | Accreditation End Date | | | |
| SCQF Overal Credit | | | min - 189 max - 195 | Certification End Date | | | |
| Credit Rating Body | | | SQA Accreditation | | | | |
| | | Mandatory/ | | | | | |
| | | Optional/ | | | | | |
| Accred | | Additional | | SCQF | | | Imported From |
| Code | Developer Code | Unit | Unit Title | Level | SCQF Credit | Date of SCQF Approval | (Developer Name) |
| MANDATORY ACROSS ALL ROUTES (Total = 10 Mandatory Units) | | | | | | | |
| | COSVR209 v2 | Mandatory | Confirm work activities and resources for the work | 6 | 18 | 2007/2008 | |
| | COSVR210 v3 | Mandatory | Develop and maintain good working relationships | 6 | 8 | 27/06/2018 | |
| | COSVR211 v2 | Mandatory | Confirm the occupational method of work | 6 | 14 | 2007/2008 | |
| | COSVR641 v2 | Mandatory | Conform to general workplace health, safety and welfare | 6 | 12 | 14/03/2012 | |
| | 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 | |
| | COSVR42 v3 | Mandatory | Erect masonry cladding | 5 | 24 | 31/07/2019 | |
| | COSVR49 v4 | Mandatory | Erect masonry to form architectural and decorative structures | 6 | 35 | 31/07/2019 | |
| | STBL1 v3 | Mandatory | Bricklaying Skills Test | 6 | 5 | 29/01/2020 | |
| Optional Units (any one unit from the following) | | | | | | | |
| · | 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 | |
| | COSVR639 v3 | Optional | Install drainage | 5 | 19 | 07/12/2016 | |
| | COSVR810 v1 | Optional | Install and form specialist masonry elements | 6 | 21 | 31/07/2019 | |

Additional Information

Qualification Title

SVQ in Bricklaying (Construction) at SCQF Level 6

Additional Structural information

This box should be used where necessary to provide additional explanatory information regarding the structure. This may, for example, be related to a particularly complex structure or ranges within the qualification.

The information regarding which range(s) were achieved should be made available to the learner on request.

VR40: One of the following: Brick and Block, Local material

VR41: 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

VR42: One of the following: Brick and block, Local material; PLUS one of the following: Pre-erected timber frame, Pre-erected concrete, Pre-erected steel, Existing masonry

VR44: Three of the following: Cavity wall structure, Solid wall structures, Form openings, Mix jointing compounds

VR49: One of the following: Brick and block, Local material; PLUS three of the following: Arches (rough ringed, axed, gauged), Chimney stack, Fireplace, Wall with flush, projecting or decorative features, Wall curved on plan, Wall curved in elevation, Wall splayed on plan

VR50: 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

VR639: One of the following: Inspection chambers, Surface water systems, Foul water systems

VR810: 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 at least two of the following: Brick soffit systems, Channel systems, Wind posts, Vapour and/or moisture barriers, Wall starter kits

Simulation:

Evidence for competence qualifications must be work-based. Simulation is only allowed for specific additional information items as outlined below.

VR49: Additional information items 9.1 or 9.2 of Performance Criteria 5 and must only form one of the three items required

Additional Endorsement Information

This box should be used where necessary to provide additional explanatory information regarding the structure's endorsements.

The information regarding which endorsement(s) were achieved within the qualification would preferably appear with the certificate, or must be made available to the learner on request.

Additional Credit Rating information

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