

LEVEL 3 NVQ IN SITE INSPECTION

KEY

Guided Learning Hours - eg contact time or supervised learning with a mentor/tutor/supervisor including onsite or in a classroom.

Assessment - The average hours it would take to assess the candidate's competence in the particular function - this **can** contribute to guided learning, but this has been kept separate in building the qualification value

Other Learning - eg Learners own study/research, practice of skills, compilation of portfolio of work evidence

Nb: as qualifications are currently still built on units, which individually state guided learning hours, which has in the past excluded assessment, the values are shown separately

Nb: previous/older forms reflect Ofqual TQT guidance from March 2015 'After the QCF', where qualifications had to have Guided Learning, Directed Learning and Invigilated Assessment assigned as components of TQT

PATHWAY 1 – LEVEL 3 NVQ IN SITE INSPECTION - CONSTRUCTION

MINIMUM TQT FOR THIS PATHWAY = 980									
UNIT	TITLE	GUIDED LEARNING HOURS		OTHER LEARNING	TQT	Level	Unit type	Endorse	Imported unit Owner
		EXISTING GLH	ASSESSMENT						
VX01v2	Monitoring projects in the workplace	30	10	30	70	4	M	N	
VX02v2	Monitoring health and safety systems and responsibilities in the workplace	50	10	40	100	3	M	N	
VX03v2	Preparing documentation for handover and obtaining project feedback in the workplace	30	10	30	70	3	M	N	
VX04v2	Preparing and organising site inspection information in the workplace	120	10	30	160	3	M	N	
VX05v2	Monitoring dimensional accuracy in the workplace	40	20	60	120	3	M	N	
VX09v2	Practicing in a professional and ethical manner in the workplace	50	10	30	90	3	M	N	
VX12v2	Inspecting and reporting on condition of property in the workplace	150	10	150	310	4	M	N	
Optional units - ONE Unit required									
VX08v2	Planning and monitoring maintenance programmes in the workplace	50	10	50	110	3	O	N	
VX10v2	Developing and maintaining professional working relationships in the workplace	30	10	30	70	3	O	N	
CFACSC5	Monitor and solve customer service problems	40	10	10	60	3	O	N	Instructus
Sub - Totals		510	90	380					
Totals		600		380					
Total		980			980				

PATHWAY 2 – LEVEL 3 NVQ IN SITE INSPECTION - CIVIL ENGINEERING
MINIMUM TQT FOR THIS PATHWAY = 790

UNIT	TITLE	GUIDED LEARNING HOURS		OTHER LEARNING	TQT	Level	Unit type	Endorse	Imported unit Owner
		EXISTING GLH	ASSESSMENT						
VX01v2	Monitoring projects in the workplace	30	10	30	70	4	M	N	
VX02v2	Monitoring health and safety systems and responsibilities in the workplace	50	10	40	100	3	M	N	
VX03v2	Preparing documentation for handover and obtaining project feedback in the workplace	30	10	30	70	3	M	N	
VX04v2	Preparing and organising site inspection information in the workplace	120	10	30	160	3	M	N	
VX05v2	Monitoring dimensional accuracy in the workplace	40	20	60	120	3	M	N	
VX06v2	Monitoring and recording tests in the workplace	40	20	60	120	3	M	N	
VX09v2	Practicing in a professional and ethical manner in the workplace	50	10	30	90	3	M	N	
Optional units - ONE Unit required									
VX07v2	Monitoring the installation and commissioning of engineering systems in the workplace	30	10	60	100	3	O	N	
VX08v2	Planning and monitoring maintenance programmes in the workplace	50	10	50	110	3	O	N	
VX10v2	Developing and maintaining professional working relationships in the workplace	30	10	30	70	3	O	N	
VX12v2	Inspecting and reporting on condition of property in the workplace	150	10	150	310	4	O	N	
CFACSC5	Monitor and solve customer service problems	40	10	10	60	3	O	N	Instructus
Sub - Totals		400	100	290					
Totals		500	290						
Total		790			790				

PATHWAY 3 – LEVEL 3 NVQ IN SITE INSPECTION - BUILDING SERVICES
MINIMUM TQT FOR THIS PATHWAY = 960

UNIT	TITLE	GUIDED LEARNING HOURS		OTHER LEARNING	TQT	Level	Unit type	Endorse	Imported unit Owner
		EXISTING GLH	ASSESSMENT						
VX01v2	Monitoring projects in the workplace	30	10	30	70	4	M	N	
VX02v2	Monitoring health and safety systems and responsibilities in the workplace	50	10	40	100	3	M	N	
VX03v2	Preparing documentation for handover and obtaining project feedback in the workplace	30	10	30	70	3	M	N	
VX04v2	Preparing and organising site inspection information in the workplace	120	10	30	160	3	M	N	
VX07v2	Monitoring the installation and commissioning of engineering systems in the workplace	30	10	60	100	3	M	N	
VX09v2	Practicing in a professional and ethical manner in the workplace	50	10	30	90	3	M	N	
VX12v2	Inspecting and reporting on condition of property in the workplace	150	10	150	310	3	M	N	
Optional units - ONE Unit required									
VX06v2	Monitoring and recording tests in the workplace	40	20	60	120	3	M	N	
VX08v2	Planning and monitoring maintenance programmes in the workplace	50	10	50	110	3	O	N	
VX10v2	Developing and maintaining professional working relationships in the workplace	30	10	30	70	3	O	N	
CFACSC5	Monitoring and solving customer service problems	40	10	10	60	3	M	N	Instructus
Sub - Totals		500	80	380					
Totals		580		380					
Total		960		960					

V1 Combined NVQ/TQT structure
Rationale

Consultation with Representatives of the Site Inspection National Working Group who have specialist practitioner knowledge of the competency areas covered and have experience of delivering content in terms of learning and teaching, assessment and developing practical competence.

Organisations represented in determining hourly values 12th April 2016

attended: Norteck Associates
Dewhurst Consult Ltd
C.o.W. (Site Inspection) Ltd
Calford Seaden

