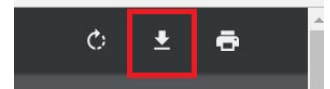


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Pearson Edexcel Level 3 NVQ Diploma in Construction Contracting Operations

(Leads to Gold CSCS Card)

INITIAL PROFILING FORM



CADUK carries out initial assessment to ensure that learners are on the right programme and properly supported while on it. If we design and manage the process well, we can use it to gather information to support the whole of the learners' experience and inform other stakeholders who are interested in the learners' progress and success.

This qualification is designed for technical people working at a junior level in a wide range of job roles. This includes people who might be considered to be office based such as **estimators, quantity surveyors, buyers, planners and general contractors**; also people who might be considered to be site based and carry out such functions as dimensional control, surveys, work planning and technical sales. This qualification is designed for technical people working at a junior level in a wide range of job roles.

There are 7 pathways to this qualification, Learners must choose one of the following:

- Buying
- Estimating
- Surveying
- Planning
- Design coordinator
- Site Technical Support
- General Contracting



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City & Guilds

Learner Information

CADUK is requesting this information to ensure that learners from a wide range of backgrounds and experience are treated equally, and in compliance with UK law. CADUK also uses this information to maintain effective communication with the learner, and to determine that they have access to the Qualification.

Learner Details

Name:				Gender:	
Address:					
Country:				Post Code:	
Phone Number:	Home:		Mobile:		
Date of Birth:		E mail Address:			
Skype:		Twitter:			
Ethnic Origin:					
Special Assessment Requirements:					
Employment Status:					
Employer:					
Occupation/Current Role:					

Education History / Prior Qualifications

Please give details of all qualifications you currently hold (if you have no qualifications please state “None”)

Name of Qualification(s) obtained:	Qualification Level Achieved	Date Qualification Completed

Employment History

How long have you been working in the construction industry?		Years		Months
How long have you been carrying out your current role?		Years		Months

Qualification Structures

Pearson Edexcel Level 3 NVQ Diploma in Construction Contracting Operations

To achieve this qualification, learners must complete the required number of mandatory and/or optional credits from within one of the pathways below.

LEARNER PROFILE FORM – Construction Contracting Operations		Pathway 1 Estimating	

Learners must complete all six mandatory units to obtain 82 credits and a minimum of one optional unit to obtain a minimum of 12 credits, giving a total minimum value of 94 credits.

Unit	Unit Ref	Mandatory Units	Level	Credit	Guided Learning Hours	Do you perform these tasks in the Workplace?	Can you produce Workplace Evidence <i>(Click here for some examples)</i>
1	H/504/7279	Operate health, safety and welfare systems in construction	3	12	40		
2	H/504/7282	Prepare programmes and schedules of work in construction	3	16	70		
3	K/504/7364	Operate project information systems in construction	3	10	40		
4	R/504/7343	Develop and maintain working relationships and personal development in construction	3	12	30		
5	K/504/7347	Prepare and process invitations to tender in construction	3	16	50		

Learners must complete a minimum of one unit in this group to obtain a minimum of 12 credits.

Unit	Unit Ref	Optional Units	Level	Credit	Guided Learning Hours	Do you perform these tasks in the Workplace?	Can you produce Workplace Evidence <i>(Click here for some examples)</i>
7	Y/504/7344	Prepare for, collect, analyse and present survey data in construction	3	17	40		
8	D/504/7345	Record the condition of property in construction	3	15	40		
9	T/504/7366	Integrate and control project design information in construction	4	13	50		
10	H/504/7346	Prepare drawings and schedules in construction	3	16	60		
11	T/505/9999	Prepare for work operations in construction	4	17	40		
12	L/505/9992	Implement contract work in construction	4	16	40		
13	M/504/7351	Establish and maintain the dimensional control of construction works	3	15	40		
14	T/504/7352	Prepare for and carry out physical testing in construction	3	12	40		
15	R/504/7424	Assess, plan and monitor project methods and progress in construction	4	15	40		
16	D/505/9995	Monitor, maintain and improve supplies of materials in construction	3	15	40		
17	J/505/9991	Monitor, maintain and improve supplies of materials in construction	3	15	40		
18	H/505/9996	Prepare and monitor costs and accounts in construction	4	15	50		
19	H/504/7427	Prepare proposals and obtain feedback for the provision of products and services in construction	4	16	50		

Units	1	2	3	4	5					Total Credits
Credits	12	16	10	12	16					

Learners must complete all six mandatory units to obtain 80 credits and a minimum of one optional unit to obtain a minimum of 12 credits, giving a total minimum value of 92 credits.

Unit	Unit Ref	Mandatory Units	Level	Credit	Guided Learning Hours	Do you perform these tasks in the Workplace?	Can you produce Workplace Evidence (Click here for some examples)
1	H/504/7279	Operate health, safety and welfare systems in construction	3	12	40		
2	H/504/7282	Prepare programmes and schedules of work in construction	3	16	70		
3	K/504/7364	Operate project information systems in construction	3	10	40		
4	R/504/7343	Develop and maintain working relationships and personal development in construction	3	12	30		
16	D/505/9995	Monitor, maintain and improve supplies of materials in construction	3	15	40		
17	J/505/9991	Recommend and monitor supplies of plant and equipment in construction	3	15	40		

Learners must complete a minimum of one unit in this group to obtain a minimum of 12 credits.

Unit	Unit Ref	Optional Units	Level	Credit	Guided Learning Hours	Do you perform these tasks in the Workplace?	Can you produce Workplace Evidence (Click here for some examples)
7	Y/504/7344	Prepare for, collect, analyse and present survey data in construction	3	17	40		
8	D/504/7345	Record the condition of property in construction	3	15	40		
9	T/504/7366	Integrate and control project design information in construction	4	13	50		
10	H/504/7346	Prepare drawings and schedules in construction	3	16	60		
5	K/504/7347	Prepare and process invitations to tender in construction	3	16	50		
6	M/504/7348	Prepare estimates, bids and tenders in construction	3	16	50		
11	T/505/9999	Prepare for work operations in construction	4	17	40		
12	L/505/9992	Implement contract work in construction	4	16	40		
13	M/504/7351	Establish and maintain the dimensional control of construction works	3	15	40		
14	T/504/7352	Prepare for and carry out physical testing in construction	3	12	40		
15	R/504/7424	Assess, plan and monitor project methods and progress in construction	4	15	40		
18	H/505/9996	Prepare and monitor costs and accounts in construction	4	15	50		
19	H/504/7427	Prepare proposals and obtain feedback for the provision of products and services in construction	4	16	50		

Units	1	2	3	4	16	17				Total Credits
Credits	12	16	10	12	15	15				

Learners must complete all six mandatory units to obtain 81 credits and a minimum of one optional unit to obtain a minimum of 12 credits, giving a total minimum value of 93 credits.

Unit	Unit Ref	Mandatory Units	Level	Credit	Guided Learning Hours	Do you perform these tasks in the Workplace?	Can you produce Workplace Evidence (<i>Click here for some examples</i>)
1	H/504/7279	Operate health, safety and welfare systems in construction	3	12	40		
2	H/504/7282	Prepare programmes and schedules of work in construction	3	16	70		
3	K/504/7364	Operate project information systems in construction	3	10	40		
4	R/504/7343	Develop and maintain working relationships and personal development in construction	3	12	30		
10	H/504/7346	Prepare drawings and schedules in construction	3	16	60		
15	R/504/7424	Assess, plan and monitor project methods and progress in construction	4	15	40		

Learners must complete a minimum of one unit in this group to obtain a minimum of 12 credits.

Unit	Unit Ref	Optional Units	Level	Credit	Guided Learning Hours	Do you perform these tasks in the Workplace?	Can you produce Workplace Evidence (<i>Click here for some examples</i>)
7	Y/504/7344	Prepare for, collect, analyse and present survey data in construction	3	17	40		
8	D/504/7345	Record the condition of property in construction	3	15	40		
9	T/504/7366	Integrate and control project design information in construction	4	13	50		
5	K/504/7347	Prepare and process invitations to tender in construction	3	16	50		
6	M/504/7348	Prepare estimates, bids and tenders in construction	3	16	50		
11	T/505/9999	Prepare for work operations in construction	4	17	40		
12	L/505/9992	Implement contract work in construction	4	16	40		
13	M/504/7351	Establish and maintain the dimensional control of construction works	3	15	40		
14	T/504/7352	Prepare for and carry out physical testing in construction	3	12	40		
16	D/505/9995	Monitor, maintain and improve supplies of materials in construction	3	15	40		
17	J/505/9991	Recommend and monitor supplies of plant and equipment in construction	3	15	40		
18	H/505/9996	Prepare and monitor costs and accounts in construction	4	15	50		
19	H/504/7427	Prepare proposals and obtain feedback for the provision of products and services in construction	4	16	50		

Units	1	2	3	4	10	15				Total Credits
Credits	12	16	10	12	16	15				

Learners must complete all five mandatory units to obtain 65 credits and a minimum of one optional unit to obtain a minimum of 25 credits, giving a total minimum value of 90 credits.

Unit	Unit Ref	Mandatory Units	Level	Credit	Guided Learning Hours	Do you perform these tasks in the Workplace?	Can you produce Workplace Evidence <i>(Click here for some examples)</i>
1	H/504/7279	Operate health, safety and welfare systems in construction	3	12	40		
2	H/504/7282	Prepare programmes and schedules of work in construction	3	16	70		
3	K/504/7364	Operate project information systems in construction	3	10	40		
4	R/504/7343	Develop and maintain working relationships and personal development in construction	3	12	30		
18	H/505/9996	Prepare and monitor costs and accounts in construction	4	15	50		

Learners must complete a minimum of two units in this group to obtain a minimum of 25 credits.

Unit	Unit Ref	Optional Units	Level	Credit	Guided Learning Hours	Do you perform these tasks in the Workplace?	Can you produce Workplace Evidence <i>(Click here for some examples)</i>
7	Y/504/7344	Prepare for, collect, analyse and present survey data in construction	3	17	40		
8	D/504/7345	Record the condition of property in construction	3	15	40		
9	T/504/7366	Integrate and control project design information in construction	4	13	50		
10	H/504/7346	Prepare drawings and schedules in construction	3	16	60		
5	K/504/7347	Prepare and process invitations to tender in construction	3	16	50		
6	M/504/7348	Prepare estimates, bids and tenders in construction	3	16	50		
11	T/505/9999	Prepare for work operations in construction	4	17	40		
12	L/505/9992	Implement contract work in construction	4	16	40		
13	M/504/7351	Establish and maintain the dimensional control of construction works	3	15	40		
14	T/504/7352	Prepare for and carry out physical testing in construction	3	12	40		
15	R/504/7424	Assess, plan and monitor project methods and progress in construction	4	15	40		
16	D/505/9995	Monitor, maintain and improve supplies of materials in construction	3	15	40		
17	J/505/9991	Recommend and monitor supplies of plant and equipment in construction	3	15	40		
19	H/504/7427	Prepare proposals and obtain feedback for the provision of products and services in construction	4	16	50		

Units	1	2	3	4	18					Total Credits
Credits	12	16	10	12	15					

LEARNER PROFILE FORM – Construction Contracting Operations		Pathway 5 Site Technical Support	

Learners must complete all six mandatory units to obtain 81 credits and a minimum of one optional unit to obtain a minimum of 12 credits, giving a total minimum value of 93 credits.

Unit	Unit Ref	Mandatory Units	Level	Credit	Guided Learning Hours	Do you perform these tasks in the Workplace?	Can you produce Workplace Evidence <i>(Click here for some examples)</i>
1	H/504/7279	Operate health, safety and welfare systems in construction	3	12	40		
2	H/504/7282	Prepare programmes and schedules of work in construction	3	16	70		
3	K/504/7364	Operate project information systems in construction	3	10	40		
4	R/504/7343	Develop and maintain working relationships and personal development in construction	3	12	30		
12	L/505/9992	Implement contract work in construction	4	16	40		
13	M/504/7351	Establish and maintain the dimensional control of construction works	3	15	40		

Learners must complete a minimum of one unit in this group to obtain a minimum of 12 credits.

Unit	Unit Ref	Optional Units	Level	Credit	Guided Learning Hours	Do you perform these tasks in the Workplace?	Can you produce Workplace Evidence <i>(Click here for some examples)</i>
7	Y/504/7344	Prepare for, collect, analyse and present survey data in construction	3	17	40		
8	D/504/7345	Record the condition of property in construction	3	15	40		
9	T/504/7366	Integrate and control project design information in construction	4	13	50		
10	H/504/7346	Prepare drawings and schedules in construction	3	16	60		
5	K/504/7347	Prepare and process invitations to tender in construction	3	16	50		
6	M/504/7348	Prepare estimates, bids and tenders in construction	3	16	50		
11	T/505/9999	Prepare for work operations in construction	4	17	40		
14	T/504/7352	Prepare for and carry out physical testing in construction	3	12	40		
15	R/504/7424	Assess, plan and monitor project methods and progress in construction	4	15	40		
16	D/505/9995	Monitor, maintain and improve supplies of materials in construction	3	15	40		
17	J/505/9991	Recommend and monitor supplies of plant and equipment in construction	3	15	40		
18	H/505/9996	Prepare and monitor costs and accounts in construction	4	15	50		
19	H/504/7427	Prepare proposals and obtain feedback for the provision of products and services in construction	4	16	50		

Units	1	2	3	4	12	13				Total Credits
Credits	12	16	10	12	16	15				

LEARNER PROFILE FORM – Construction Contracting Operations		Pathway 6 Design Coordinator	

Learners must complete all five mandatory units to obtain 63 credits and a minimum of one optional unit to obtain a minimum of 27 credits, giving a total minimum value of 90 credits.

Unit	Unit Ref	Mandatory Units	Level	Credit	Guided Learning Hours	Do you perform these tasks in the Workplace?	Can you produce Workplace Evidence (Click here for some examples)
1	H/504/7279	Operate health, safety and welfare systems in construction	3	12	40		
2	H/504/7282	Prepare programmes and schedules of work in construction	3	16	70		
3	K/504/7364	Operate project information systems in construction	3	10	40		
4	R/504/7343	Develop and maintain working relationships and personal development in construction	3	12	30		
9	T/504/7366	Integrate and control project design information in construction	4	13	50		

Learners must complete a minimum of two units in this group to obtain a minimum of 27 credits.

Unit	Unit Ref	Optional Units	Level	Credit	Guided Learning Hours	Do you perform these tasks in the Workplace?	Can you produce Workplace Evidence (Click here for some examples)
7	Y/504/7344	Prepare for, collect, analyse and present survey data in construction	3	17	40		
8	D/504/7345	Record the condition of property in construction	3	15	40		
10	H/504/7346	Prepare drawings and schedules in construction	3	16	60		
5	K/504/7347	Prepare and process invitations to tender in construction	3	16	50		
6	M/504/7348	Prepare estimates, bids and tenders in construction	3	16	50		
11	T/505/9999	Prepare for work operations in construction	4	17	40		
12	L/505/9992	Implement contract work in construction	4	16	40		
13	M/504/7351	Establish and maintain the dimensional control of construction works	3	15	40		
14	T/504/7352	Prepare for and carry out physical testing in construction	3	12	40		
15	R/504/7424	Assess, plan and monitor project methods and progress in construction	4	15	40		
16	D/505/9995	Monitor, maintain and improve supplies of materials in construction	3	15	40		
17	J/505/9991	Recommend and monitor supplies of plant and equipment in construction	3	15	40		
18	H/505/9996	Prepare and monitor costs and accounts in construction	4	15	50		
19	H/504/7427	Prepare proposals and obtain feedback for the provision of products and services in construction	4	16	50		

Units	1	2	3	4	9					Total Credits
Credits	12	16	10	12	13					

Learners must complete all four mandatory units to obtain 50 credits and a minimum of three optional unit to obtain a minimum of 40 credits, giving a total minimum value of 90 credits.

Unit	Unit Ref	Mandatory Units	Level	Credit	Guided Learning Hours	Do you perform these tasks in the Workplace?	Can you produce Workplace Evidence (<i>Click here for some examples</i>)
1	H/504/7279	Operate health, safety and welfare systems in construction	3	12	40		
2	H/504/7282	Prepare programmes and schedules of work in construction	3	16	70		
3	K/504/7364	Operate project information systems in construction	3	10	40		
4	R/504/7343	Develop and maintain working relationships and personal development in construction	3	12	30		

Learners must complete a minimum of one unit in this group to obtain a minimum of 40 credits.

Unit	Unit Ref	Optional Units	Level	Credit	Guided Learning Hours	Do you perform these tasks in the Workplace?	Can you produce Workplace Evidence (<i>Click here for some examples</i>)
7	Y/504/7344	Prepare for, collect, analyse and present survey data in construction	3	17	40		
8	D/504/7345	Record the condition of property in construction	3	15	40		
9	T/504/7366	Integrate and control project design information in construction	4	13	50		
10	H/504/7346	Prepare drawings and schedules in construction	3	16	60		
5	K/504/7347	Prepare and process invitations to tender in construction	3	16	50		
6	M/504/7348	Prepare estimates, bids and tenders in construction	3	16	50		
11	T/505/9999	Prepare for work operations in construction	4	17	40		
12	L/505/9992	Implement contract work in construction	4	16	40		
13	M/504/7351	Establish and maintain the dimensional control of construction works	3	15	40		
14	T/504/7352	Prepare for and carry out physical testing in construction	3	12	40		
15	R/504/7424	Assess, plan and monitor project methods and progress in construction	4	15	40		
16	D/505/9995	Monitor, maintain and improve supplies of materials in construction	3	15	40		
17	J/505/9991	Recommend and monitor supplies of plant and equipment in construction	3	15	40		
18	H/505/9996	Prepare and monitor costs and accounts in construction	4	15	50		
19	H/504/7427	Prepare proposals and obtain feedback for the provision of products and services in construction	4	16	50		

Units	1	2	3	4						Total Credits
Credits	12	16	10	12						

Chosen Pathway

My chosen pathway is: (please tick below).

Estimating	<input type="checkbox"/>	Planning	<input type="checkbox"/>	Site Technical Support	<input type="checkbox"/>	General	<input type="checkbox"/>
Buying	<input type="checkbox"/>	Surveying	<input type="checkbox"/>	Design coordinator	<input type="checkbox"/>		<input type="checkbox"/>

Declaration by Learner

CADUK is registered under the Data Protection Act 1998 and information given on this form will only be used in accordance with the terms of CADUK registration. I give my explicit consent to the processing of my data by CADUK.

I confirm that to the best of my knowledge, the information on this form is correct and complete (tick below to confirm).

Learner Name:		Date:		Confirm (tick):	
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Please return your completed form by email to info@caduk.co.uk and we will get back to you as soon as possible, or to discuss the qualification in more detail please give us a call on (01952) 292 005.