## T Level TQs in Onsite Construction and Building Services Engineering

Curriculum Planning Webinar Institute for Apprenticeshir & Technical Education

Jason Howe Technical Advisor Construction

> Rob Mallender Technical Advisor BSE

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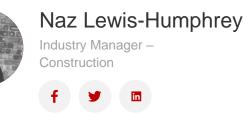
Alison Whittle Technical Advisor Post-16



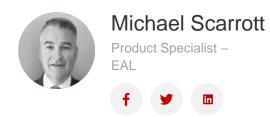
14 March 2022

## **Construction and BSE T Level Team**





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## **During the webinar**







Please post any question in the question section, throughout the webinar and we will endeavour to answer them at the end All attendees will be in listen only mode

Webinar resources and a CPD certificate will be sent out to all attendees following the webinar. March 2022

4

## Agenda

- High level overview of the TQ of the T Level over two years
- High level overview of sequence of delivery over two years
- One and two year Curriculum Planner
- Examples of possible mapping and curriculum plan
- Example of what a weeks delivery could look like
- Q&A by subject expert



- Examples of a possible delivery planner
- Discussion on possible mapping from core and occupational specialism
- Teaching weeks and exam dates

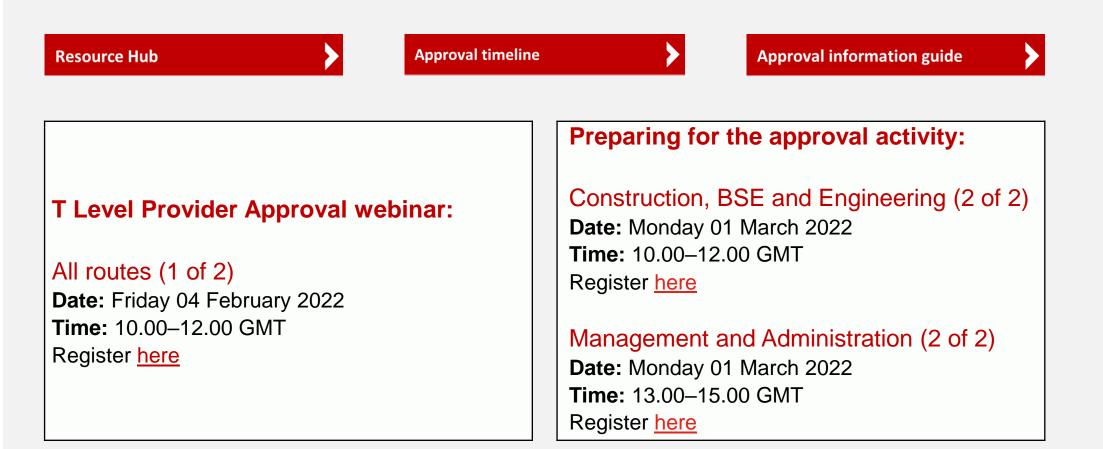


- Individual centre timetabling
- Every occupational specialism
- Delivery and curriculum planning outside of the Technical Qualification E.G additional English and Maths
- Entry requirements
- Progression routes

\*\* If you missed our previous T Level Familiarisation webinars, you can find the recordings and slide deck on our T Level events page here.

## **Provider** approval

In February, we're hosting our first webinar to support providers intending to apply to deliver T Level Technical Qualifications for first teaching in September 2022. A follow-up webinar is planned for March to get you ready for the approval visits.





## **T Level Technical Qualifications**

On-site construction								
8711 - 30	Core							
8711 - 35	Bricklaying							
8711 - 36	Carpentry and joinery							
8711 - 37	Painting and decorating							
8711 - 38	Plastering							

#### Registration information-Core first before OS

Building Services Enginee	ering
8710 - 30	Core
8710 - 32	Electrical and electronic equipment engineering
8710 - 33	Electrotechnical engineering
8710 - 34	Gas engineering
8710 - 35	Plumbing and heating engineering
8710 - 36	Heating engineering and ventilation
8710 - 37	Protection systems engineering
8710 - 38	Air conditioning and Refrigeration engineering
8710 - 32	Electrical and electronic equipment engineering

## **Guided Learning Hours**

#### **Onsite Construction and Building Service Engineering**

	site Construc pentry & Joir		Electrot	BSE echnical Engir	neering	BSE Plumbing & Heating				
Core (GLH)	OS (GLH)	IP (Hours)	Core (GLH) OS IP Stand Alone (GLH) (Hours)		IP (Hours)	Core (GLH)	OS Combination (GLH)	IP (Hours)		
400	600	315	520	650	315	520	840	315		
	1315+EEP			1485+EEP			1675+EEP			

## **Core Learning Outcomes**

On-Site Construction Core	Building Services Engineering Core
1. Health and safety	1. Health and safety
2. Science	2. Science
3. Design	3. Design
4. Construction & the built environment industry	4. Construction and the built environment industry
5. Sustainability	5. Sustainability
6. Measurement	6 Measurement
7. Building technology	7. Building technology
8. Information and data	8. Information and data
9. Relationship management	9. Relationship management
10. Digital technology	10. Digital technology
11. Commercial/business	11 Commercial/business
	12. Building Services Engineering (BSE) systems
	13. Maintenance principles
	14. Tools, equipment and materials

## **Key Date Schedule- 2023**

2022	
March	
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Summer 2023 assessment series/results	
Onsite Construction Occupational Specialisms	6 February 2023 – 19 May 2023
8711-033 Onsite Construction Employer Set Project (ESP)	3 April 2023 – 12 May 2023
8711-031 Onsite Construction Paper 1	13 June 2023* 09:30 - 11:30
8711-032 Onsite Construction Paper 2	20 June 2023* 09:30 - 11:30
Restricted release of TQ component results data to centres	16 August 2023
Release of results from centres to students	17 August 2023
Deadline for 'review of marking/moderation' requests	21 September 2023
Deadline for appeals submissions	30 calendar days from outcome of review of marking/marking

\*Provisional until after General Qualifications (GQs) exam dates confirmed





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# Mapping and example delivery model- Onsite



14 March 2022

Start your career in Onsite Construction with a T Level

## Overview of the Technical Qualification

To achieve the T Level Technical Qualification in Onsite Construction you'll need to complete the two components of the TQ. These are known as the core component and the occupational specialism. You'll have the choice of studying one standalone occupational specialism alongside the core component:

#### Core

(Assessed by two externally set and marked exams and an employer set project)



**Onsite Construction** 

#### **Group B Combination Occupational Specialisms:**

(Assessed by an externally set and moderated practical synoptic assignment)



## Core and OS Mapping (C&J)

	Construction Core	OS C&J Knowledge Criteria
	1. Health and safety	Health and Safety 1.1-1.3
	2. Science	
	3. Design	
	4. Construction & the built environment industry	
	5. Sustainability	Wood Science 1.9-1.13
Year 1	6. Measurement	Maths 1.16
	7. Building technology	
	8. Information and data	
	9. Relationship management	
	10. Digital technology	
	11. Commercial/business	
		Tools and Equipment 1.4-1.8
		Fixings and Ironmongery 1.14-1.15
		Prepare for the production of complex timber-based products and structures components 1.17
		Produce complex timber-based components 1.18-1.19
Year 1 & 2		Assemble complex timber - based products and components 1.20-1.23
		Install complex timber-based products into complex structures 1.24-1.27
		Prepare for the production of complex timber-based building products and structures 2.1-2.11
		Produce complex timber-based components 3.1-3.10
		Assemble complex timber-based components 4.1-4.7
		Install complex timber-based products into complex structures 5.1-5.10

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## Key for Deliver/Curriculum Planners (On-Site Carpentry and Joinery)

#### Induction

Core Component - 300 (400 GLH)

External Theory Exams x2 (2 hours each)

Employer Set Project (17 Hours)

Revision/Recap/Prep (Formative Assessments)-Core Component

Occupational Specialism- Carpentry & Joinery-306 (600 GLH)

Synoptic Practical Assessment-(27 hours) One Series Annually

Preparation for Practical Synoptic (Formative Assessments)

Industry Placement (315 Hours/45 Days)

March 2022

4

## **Expanded Version of Year 1 Term 1 Carpentry & Joinery**

Level 3 QAN 603/6917/6

Curriculum Plan

Adaptable delivery plan for T Level Onsite Carpentry & Joinery



TO GLH 1000 YEAR 1 OF 2

# Construction On site and BSE

Levels

## **Expanded Version of Year 1 Term 3 Carpentry & Joinery**

Term 3 Spring/Summer	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	¥eek 36	Week 37	Week 38	Week 39	August
T Level Technical Qualification key dates are located here														
Core Component- 300 (400 GLH)	ESP	ESP												
External Theory Exams x2														
Employer Set Project														
Revision/Recap/Prep (Formative Assessments)- Core Component	Revision for exam	Revision for exam	Revision for exam											Results Year 1
														fiesuits feat f
Occupational Specialism- Carpentry & Joinery- 306 (600 GLH)														
Synoptic Practical Assessment- One Series Annually														
Preparation for Practical Synoptic (Formative Assessments)														
Industry Placement (315 Hours/45 Days)														

## **Expanded Version of Year 2 Term 1 Carpentry & Joinery**

Adaptable delivery plan for T Level Onsite Carpentry & Joinery Level 3 QAN 603/6917/6 TQ GLH 1000 YEAR 2 OF 2 eal Curriculum Plan Term 1 Week 7 Week 8 Week 10 Week 12 Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 9 Week 11 Week 13 Week 14 Autumn/Winter T Level Technical Qualification key dates are located here Core Component (400 GLH) External Theory Exams x2 (2 hours each) Retake Retake Retake Retake Employer Set Project (17 Hours) Rotako Retake Retake Retake Revision for Revision for **Revision** for Revision for Revision for **Revision/Recap/Prep-Core Component Revision for ESP** ESP ESP. exams exams ezams Occupational Specialism- Carpentry & Joinery (600 GLH) Synoptic Practical Assessment- One Series Annually **Preparation for Practical Synoptic** Industry Placement (315 Hours/45 Days)

# Construction On site and BSE T Levels

## **Expanded Version of Year 2 Term 3 Carpentry & Joinery**

Term 3 Spring/Summer	Week 27	Week 28	Week 29	¥eek 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39	August
T Level Technical Qualification key dates are located here														
Core Component (400 GLH)														
External Theory Exams x2 (2 hours each)														
Employer Set Project (17 Hours)														
Revision/Recap/Prep- Core Component														Baavilla
														Results
Occupational Specialism- Carpentry & Joinery (600 GLH)														
Synoptic Practical Assessment- One Series Annually														
Preparation for Practical Synoptic														
Industry Placement (315 Hours/45 Days)														









Start your career in Building Services Engineering with a T Level

## Overview of the Technical Qualification

To achieve the T Level Technical Qualification in Building Services Engineering (BSE) for Construction you'll need to complete the two components of the TQ. These are known as the core component and the occupational specialism. You'll have the choice of studying one standalone occupational specialism or a combination of specialisms as listed below:

#### Core

(Assessed by two externally set and marked exams and an employer set project)



Building Services Engineering

Gas engineering

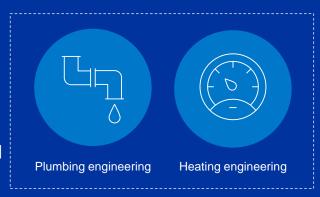
## Group A Standalone Occupational Specialisms:

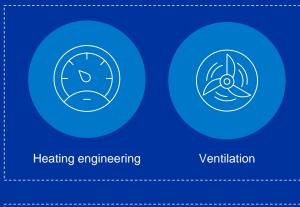
Occupational Specialism, either grouped (bottom set) or single (top set) (Which is assessed by a practical assignment for each Occupational Specialism)



Protection system engineering

#### Group B Combination Occupational Specialisms:







## **Core and OS Mapping (Plumbing & Heating)**

	Construction Core	OS Plumbing Knowledge Criteria	OS- Heating- Knowledge Criteria
	1. Health and safety	Health and Safety 1.1-1.3	Health and Safety 1.1-1.3 Regulation, legislation and industry guidance 1.18
	2. Science		
	3. Design		
	4. Construction and the built environment industry		
	5. Sustainability		
	6 Measurement	Measurement 1.22	
Year 1	7. Building technology		
	8. Information and data	Information and Data 1.20-1.21	
	9. Relationship management		
	10. Digital technology		
	11 Commercial/business		
	12. Building Services Engineering (BSE) systems	Plumbing Systems 1.5-1.12	Heating Systems 1.4-1.9
	13. Maintenance principles		
	14. Tools, equipment and materials	Tools, equipment and materials 1.3-1.4	Tools, equipment and materials 1.2-1.3
		Plumbing Science 1.13-1.17	Heating engineering science 1.10-1.13
		Pipework Technology 1.18-1.19	Pipework Technology 1.14-1.17
Year 1 &		System Installation 1.23-1.25	System Installation 1.19-1.20
2		System Commissioning 1.26-1.30	System Commissioning 1.21-1.23
		System Maintenance 1.31-1.34	System Maintenance 1.24-1.26
		System Decommissioning 1.35-1.39	System Decommissioning 1.27-1.28

## **Expanded Version of Year 1 Term 1 Plumbing & Heating**

Level 3 QAN 603/6911/5

Curriculum Plan

Adaptable delivery plan for T Level Plumbing Enginering & Heating Engineering

Term 1 Autumn/Winter	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
T Level Technical Qualification key dates are located here										
Induction										
Core (Component 350) (540 GLH)										
External Theory Exams x2 (Exam 1-Component 031; Exam 2-Component 032) (2.5 hours each)										
Employer Set Project (Component 033) (17 Hours)										
Revision/Recap/Prep (Formative Assessments) - Core Component										
Occupational Specialism- Plumbing Engineering (Component 356) (See total below)										
Occupational Specialism- Heating Engineering (Component 355) (840 GLH - combined)										
Synoptic Practical Assessment-Plumbing Engineering (Component 356) (21 hours) One Series Annualla										
Series Annualit Synoptic Practical Assessment-Heating Engineering (Component 355) (20 hours) One Series Annualit										
Preparation for Both Practical Synoptics (Formative Assessments)										
Industry Placement (minimum of 315 Hours/45 Days)										

TQ GLH 1360 YEAR 1 OF 2

## **Expanded Version of Year 1 Term 3 Plumbing & Heating**

l erm 3 Spring/Summer	Week 27
T Level Technical Qualification key dates are located here	•
Core Component- 300 (400 GLH)	
External Theory Exams x2	
Employer Set Project	
Revision/Recap/Prep (Formative Assessments)- Core Component	Revision for exam
Occupational Specialism- Plumbing Engineering (Component 356) (See total below)	
Occupational Specialism- Heating Engineering (Component 355) (840 GLH - combined)	
Suportie Practical Assessment-Plumbing Engineering (Component 356) (21 hours) One	

Spring/Summer	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36
T Level Technical Qualification key dates are located here	,									
Core Component- 300 (400 GLH)										
External Theory Exams x2										
Employer Set Project										
Revision/Recap/Prep (Formative Assessments)- Core Component	Revision for exam	Revision for exam	Revision for exam							
Occupational Specialism- Plumbing Engineering (Component 356) (See total below)										
Occupational Specialism- Heating Engineering (Component 355) (840 GLH - combined)										
Synoptic Practical Assessment-Plumbing Engineering (Component 356) (21 hours) One Series Annuall										
Series Annualla Sgnoptic Practical Assessment-Heating Engineering (Component 355) (20 hours) One Series Annualla										
Preparation for Both Practical Synoptics (Formative Assessments)										
industry Placement (315 Hours/45 Days)										
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## **Expanded Version of Year 2 Term 1 Plumbing & Heating**

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Adaptable delivery plan for T Level Plumbing Enginering & He	ating Engineerii	ng	Level 3 QA	AN 603/6911	/5 TQ GLI	H1360 YEAF	2 OF 2				
Curriculum Plan											
Term 1 Autumn/Winter	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
T Level Technical Qualification key dates are located here											
Core (Component 350) (540 GLH)											
External Theory Exams x2 (Exam 1 - Component 031; Exam 2 - Component 032) (2.5 hours each)									Retake	Retake	Retake
Employer Set Project (Component 033) (17 Hours)					Retake	Retake	Retake	Retake			
Revision/Recap/Prep (Formative Assessments) - Core Component			Revision for ESP	Revision for ESP	Revision for ESP	Revision for exams	Revision for exams	Revision for exams			
Occupational Specialism- Plumbing Engineering (Component 356) (See total below)											
Occupational Specialism- Heating Engineering (Component 355) (840 GLH - combined)											
Synoptic Practical Assessment-Plumbing Engineering (Component 356) (21 hours) One Series Annually											
Synoptic Practical Assessment-Heating Engineering (Component 355) (20 hours) One Series Annually											
Preparation for Both Practical Synoptics (Formative Assessments)											
Industry Placement (315 Hours/45 Days)											

## **Expanded Version of Year 2 Term 3 Plumbing & Heating**

Term 3 Spring/Summer	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37
T Level Technical Qualification key dates are located here											
Core (Component 350) (540 GLH)											
External Theory Exams x2 (Exam 1-Component 031; Exam 2-Component 032) (2.5 hours each)											
Employer Set Project (Component 033) (17 Hours)											
Revision/Recap/Prep (Formative Assessments)- Core Component											
Occupational Specialism- Plumbing Engineering (Component 356) (See total below)											
Occupational Specialism- Heating Engineering (Component 355) (840 GLH - combined)											
Synoptic Practical Assessment-Plumbing Engineering (Component 356) (21 hours) One Series Annually											
Synoptic Practical Assessment-Heating Engineering (Component 355) (20 hours) One Series Annually											
Preparation for Both Practical Synoptics (Formative Assessments)											
Industry Placement (315 Hours/45 Days)											

Levels

## Where are the delivery planners located

 Curriculum delivery planners

 Onsite Construction

 T Level Curriculum delivery planner sample On-site Year 1 (XLSX)

 T Level Curriculum delivery planner on-site Year 2 (XLSX)

 T Level Curriculum delivery planner On-site Year 1 Blank (XLSX)

 T Level Curriculum delivery planner On-site Year 2 Blank (XLSX)

#### **Building Services Engineering**

<u>T Level Curriculum delivery planner sample BSE PH Year 1</u> (XLSX)

https://www.cityandguilds.com/tlevels/resources

T Level Curriculum delivery planner sample BSE PH Year 2 (XLSX)

T Level Curriculum delivery planner sample Electrotechnical Year 1 (XLSX)

T Level Curriculum delivery planner sample Electrotechnical Year 2 (XLSX)

T Level Curriculum delivery planner BSE Year 1 Blank (XLSX)

T Level Curriculum delivery planner BSE Year 2 Blank (XLSX)

## **Example timetable**

This timetable is a guide based on an average T Level delivered programme. Adaptions and alterations may be required to accommodate combined OS delivery contained within the BSE T Level.

PR	OG	RA	MN	ИE

BSE/Onsite Construction T Level Year 1

	9	10		11	12		1		2	3	4	5
Monday								<b>Opportunity</b> of the week as re	equired)			8 Hours
Tuesday	*Core		*Cor	e		Lunch		*Core		*Core/OS		6 Hours
Wednesday	*Core		*Cor	e		Lunch		OS		OS		6 Hours
							I					
Thursday	Pastoral Suppor	t	Past	toral Support		Lunch		*Core		*Core		6 Hours (3 Hours T Level)
Friday	Self-Study Time		*Core			Lunch		OS		OS		6.5 Hours (5 Hours T Level)
												20 Hours (Core/OS)



## **Assessment Methods**



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## Assessment methods for the core

## **Construction On-Site**

#### Technical Qualification Scheme of Assessment overview

#### Core Component – Learners must complete all assessment components

Assessment component	Method	Duration	Marks	Weighting	Marking	Grading
Exam paper 1	Externally set exam	2 hours	90	35%	Externally marked	This component will
Exam paper 2	Externally set exam	2 hours	90	35%	Externally marked	This component will be awarded on the
Employer set project	Externally set project	17 hours	100	30%	Externally marked	grade scale A* - E

## BSE

Core Component – Learners	must complete <b>all</b> assessme	ent components				
Assessment component	Method	Duration	Marks	Weighting	Marking	Grading
Exam paper 1	Externally set exam	2.5 hours	110	35%	Externally marked	This component will
Exam paper 2	Externally set exam	2.5 hours	110	35%	Externally marked	<ul> <li>This component will be awarded on the</li> <li>grade scale A* - E</li> </ul>
Employer-set project	Externally set project	17 hours	100	30%	Externally marked	grade scale A - E

## Assessment methods for the specialism

## **Construction On-Site**

Occupational Specialism Com	<b>iponent -</b> Learners mu	ist complete <b>one</b> asse	essment compo	onent		
Assessment component (number)	Method	Duration	Marks	Weighting	Marking	Grading
Bricklaying (305)	Externally set assignment	24 hours	90	100%	Externally moderated	
Carpentry and Joinery (306)	Externally set assignment	27 hours	90	100%	Externally moderated	All occupational specialism components will be
Painting and Decorating (307)	Externally set assignment	27 hours	90	100%	Externally moderated	awarded on the grade scale P, M, D
Plastering (308)	Externally set assignment	26 hours	90	100%	Externally moderated	

## Assessment methods for the specialism

### **BSE standalone specialism**

Occupational Specialism Component - Learners must complete one assessment component from the below

Assessment component (number)	Method	Duration	Marks	Weighting	Marking	Grading
Electrotechnical engineering (353)	Externally set assignment	24 hours	90	100%	Externally moderated	
Electrical and electronic equipment (352)	Externally set assignment	16 hours	90	100%	Externally moderated	All occupational specialism
Protection systems engineering (357)	Externally set assignment	15 hours	90	100%	Externally moderated	components will be awarded on the grade scale P, M, D
Gas engineering (354)	Externally set assignment	24 hours	90	100%	Externally moderated	

## Assessment methods for the specialism

## **BSE** paired specialism (2 x synoptic assignments)

Occupational Specialism Co						
Assessment component	Method	Duration	Marks	Weighting	Marking	Grading
Plumbing and Heating engin	eering					
Plumbing engineering (356)	Externally set assignment	21 hours	90	100%	Externally moderated	All occupational specialism
Heating engineering (355)	Externally set assignment	20 hours	90	100%	Externally moderated	components will be awarded on the grade scale P, M, D
Heating engineering and Ver	ntilation					
Ventilation (359)	Externally set assignment	20 hours	90	100%	Externally moderated	All occupational specialism
Heating engineering (355)	Externally set assignment	20 hours	90	100%	Externally moderated	components will be awarded on the grade scale P, M, D



14 March 2022

## Don't miss out...

#### Sign up for T Level information

To ensure you receive all the latest information and updates regarding the Construction On-Site and BSE T Levels including our events, networks and webinars sign up via the link below adding your details into the relevant areas on the webpage.

#### https://www.cityandguilds.com/tlevels /construction-bse

First Name*		
Last Name*		
Job Role*		
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Email*		
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## Paid for resources: supporting delivery with Hodder Education

#### **Hodder Education Resources**

Publishing details for the two books are as follows:

Building Services Engineering for Construction T Level: Core (9781398332874, Spring 2022, 416 pp, £34)

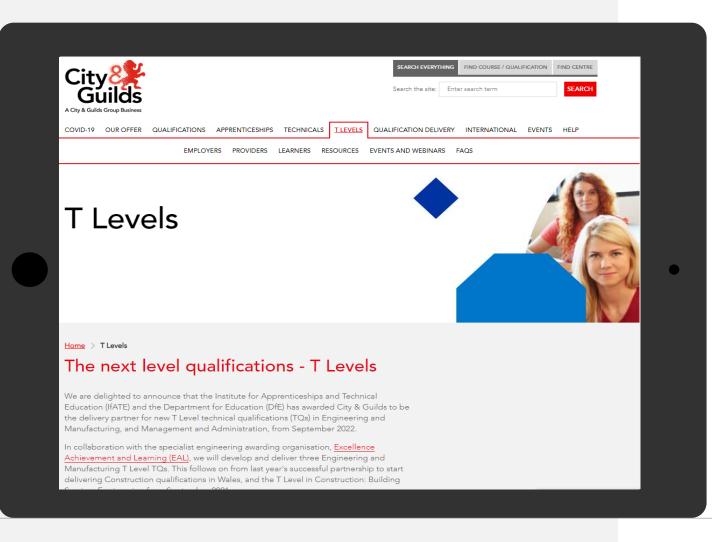
On-site Construction T Level: Core (9781398332904, Spring 2022, 320 pp, £34)

Mapping grids: Current Hodder trade textbooks to Occupational Specialisms. Accessed here.

#### Hodder T Level webpage



14 March 2022



# Support and Guidance

Ready to Support eligible providers and stakeholder engagement

- Delivery Resources
- Updated webpage for T Levels
- Timeline
- Planning and delivery resources
- Provider focus groups
- Employer Industry Boards
- e-bulletins
- Draft specification
- Dedicated Technical Advisors

https://www.cityandguilds.com/tlevels/pro viders

## **Free Tutor Resources**

#### Content

- Schemes of Work
- Lesson Plans
- PowerPoints
- Learner Activities and Worksheets
- MCQ Assessment

Location link-

https://www.cityandguilds.com/tlevels/resources

Tutor resources
Onsite Construction
Published resources
Onsite Construction Core Text Book (Sample Chapters) (PDF)
Tutor resources
(1) <u>Health and safety in construction</u> (ZIP)
(2) <u>Construction science principles</u> (ZIP)
(3) <u>Construction design principles</u> (ZIP)
(4) Construction and the built environment industry (ZIP)
(5) Construction sustainability principles (ZIP)
(6) <u>Construction measurement principles</u> (ZIP)
(7) Building technology principles (ZIP)
(8) Construction information and data principles (ZIP)
(9) Relationship management in construction (ZIP)
(10) Digital technology in construction (ZIP)
(11) Construction commercial/business principles (ZIP)
Building Services Engineering
Published resources
Building Services Engineering for Construction Core Text Book (Sample Chapters) (PDF)
Tutor resources
(1) <u>Health and safety in construction</u> (ZIP)
(2) <u>Construction science principles</u> (ZIP)

14 March 2022

## **Associate Vacancies**

We have a variety of contracted associate vacancies currently advertised that may be of interest to you, such as:

- TQAs (Technical Qualification Associates)
- Moderators/ Principal Moderators
- Examiners and Assured consultants
- IEPAs (Independent End Point Assessors)

For more information please visit our associate vacancies webpage - <u>Associate</u> <u>Vacancies | City & Guilds Group Careers</u> (cityandguildsgroup.com)



#### Associate Vacancies

There are a variety of contracted associate roles you may wish to apply for, such as Lead and Independent End-Point Assessors, External Quality Assurers, Moderators, Roles with our T Level Qualifications (Moderators, Principal Moderators, Technical Qualification Associates) Examiners and Assured Consultants.

New roles are added to this site, therefore do visit regularly to see new opportunities as they become available. Find out more about the current opportunities and how to apply. The roles are very different, therefore do read the guidance for each to support your application.

We believe that diversity and inclusion strengthens and enriches us, and that it is the responsibility of everyone at the City & Guilds Group to drive this value. We work hard to be inclusive in our approach to recruitment and associate opportunities, whilst still ensuring we meet our regulatory requirements. We strongly encourage and welcome applications from diverse and underrepresented communities.



Independent End-point Assessors	•
T Level Roles	-
Moderators	-
External Quality Assurers (EQAs)	•

## **T-LEVELS**

Thank you

January 2022

## Let us know your feedback-

https://forms.office.com/r/crvZbcvthD





#### About City & Guilds

Founded in 1878 to develop the knowledge, skills, and behaviours needed to help businesses thrive, we offer a broad and imaginative range of products and services that help people achieve their potential through work-based learning. We believe in a world where people and organisations have the confidence and capabilities to prosper, today and in the future. So we work with likeminded partners to develop the skills that industries demand across the world.

#### About EAL

EAL is the specialist awarding organisation for engineering and manufacturing <u>qualifications and</u> <u>apprenticeships</u>. We invest in the industries we serve and the careers of those within them. Our unrivalled understanding of employer skills needs stems from decades of experience forging industry partnerships. That's why employers trust our skills solutions to deliver real career benefits for learners.

