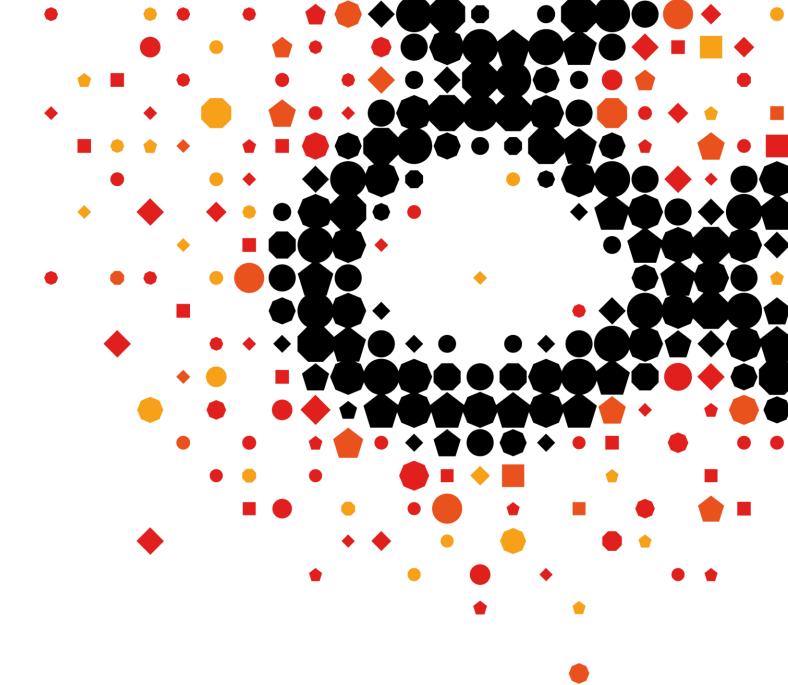
Construction: On-site and Building Service Engineering (BSE)

Welcome to todays webinar, we will be starting shortly



Construction & BSE T-Level Webinar

Monday 15th June 2020

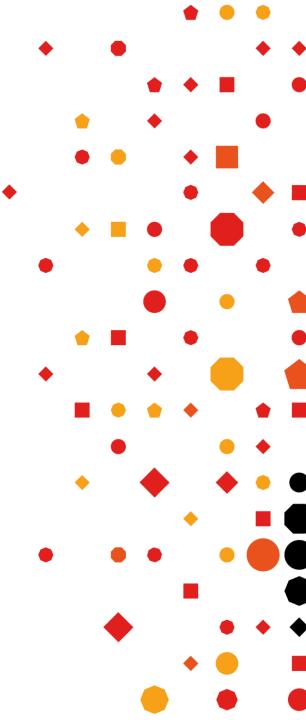




Agenda

- 1. Introduction to the webinar and panel
- 2. Covid-19
- 3. Milestones- Where are we?
- 4. Construction and BSE routes- New Updates
- 5. Working with us and Employer Industry Board
- 6. Support and guidance
- 7. Connect with us
- 8. Q&A





Introduction and Contact Details



Technical Advisor- Construction
Jason Howe

Jason.Howe@cityandguilds.com
07912 042313



Technical Advisor- BSE

Rob Mallender

Robert.Mallender@cityandguilds.com

07789 926163



Industry Manager- BSE
Salim Visram
Salim.Visram@cityandguilds.com
07774 017435



Product Specialist- EAL

Michael Scarrott

Michael.Scarrott@eal.org.uk

Awaiting number



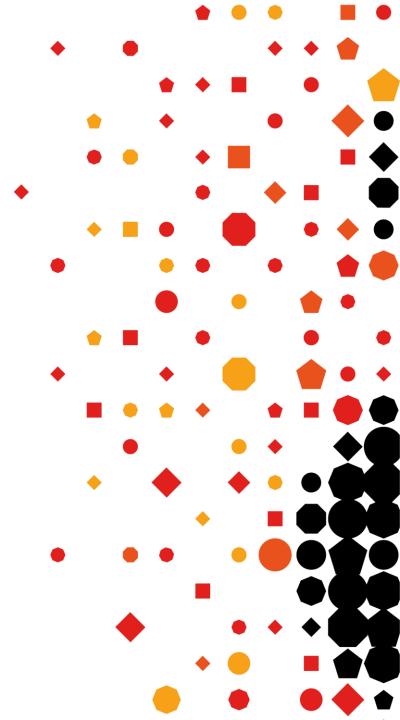
Supporting Customers – Covid-19

We understand that these are extraordinary and unprecedented times, and we are working closely with education providers, employers and governments to monitor the Covid-19 situation, and putting in place measures to support our employees, customers and stakeholders.

To remain updating please keep checking our dedicated webpages here - Covid-19 pages of our website

Please send direct questions to - Product.cs@cityandguilds.com





Milestones – Where are we?



Draft TQ content and assessments were submitted to IfATE and the Industry Panel April 2020. Feedback was very positive with focus points.

Milestone 2 was submitted to IfATE 1st June. Awaiting feedback.

Thank you for all providers and employers for support in development and validation.

Milestone 3

Employers and providers input **Validation and** development- TQ and SAMs

Full approval submission to IFATE and OFQUAL





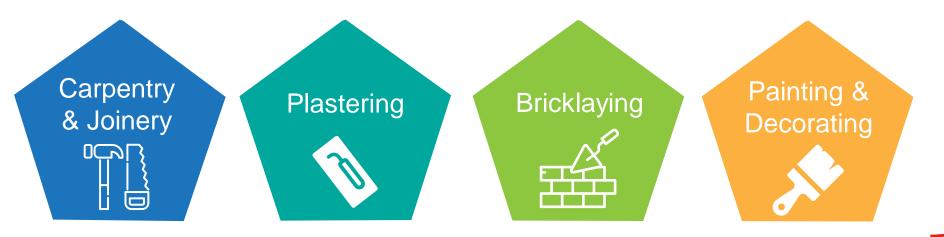
Technical Qualification Design Construction & Building Services Engineering :



Technical Qualification overview for Construction: On-site



Occupational specialisms: Synoptic Assignment (practical tasks)



Learners must complete;

- Construction core
- one occupational specialism





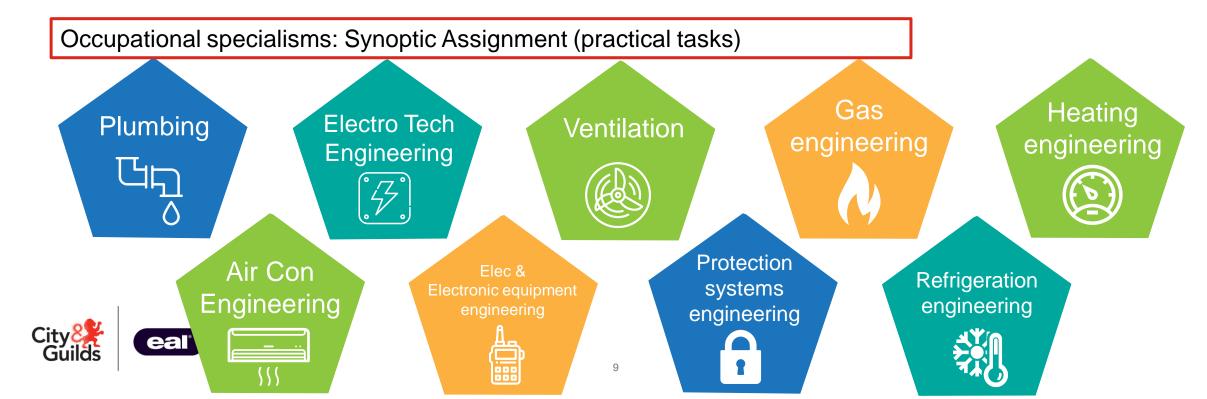
Technical Qualification overview for Construction: BSE•

Construction Core Component

BSE Core Component External Exam & Employer set project

Learners must complete:

- Construction Core
- BSE Core
- Occupational specialisms



Technical Qualification overview for Construction: BSE

NEW UPDATE

Occupational specialisms

AN IMPORTANT UPDATE

The following Occupational Specialisms will be delivered as standalone - i.e. where students takes one of the OS, they are only required to complete one OS assignment along side the core component:

- Electrotechnical Engineering
- Electrical and Electronic Equipment Engineering
- Gas Engineering
- Protection Systems Engineering







Electro Tech





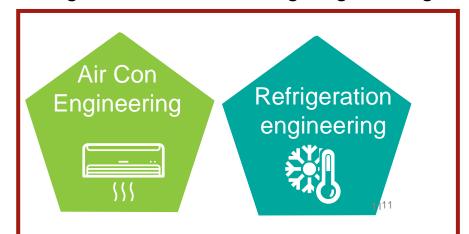
Technical Qualification overview for Construction: BSE

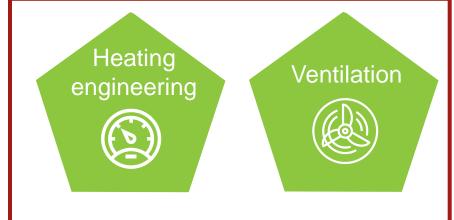
Occupational specialisms

AN IMPORTANT UPDATE

The following Occupational Specialisms will be delivered as a pair - i.e. these are mandatory pairings and a student will be required to complete both assignments (one for each OS) alongside the core component:

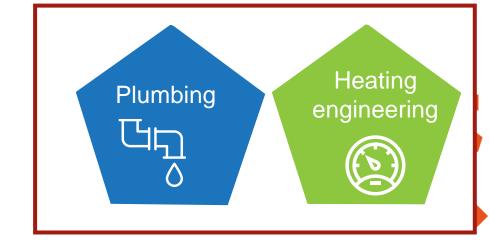
- 1. Plumbing and Heating Engineering the Plumbing OS covers Commercial and Domestic content
- 2. Heating Engineering and Ventilation
- 3. Refrigeration Engineering and Air Conditioning Engineering





NEW

UPDATE







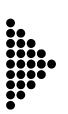


Working with us
Construction &
Building Services Engineering



Milestones - time to get involved





Milestone 3

Employers and providers input in future validation sessions-29th June- 10th July

Providers and employers to be involved in the validation of the new draft TQ and sample assessments. Please email Qual development below to be involved.



Get in touch: qualdevelopment@cityandguilds.com

Employer Industry Board

In early summer 2020 we are looking to launch our new look collaborative Employer Industry Board for Construction and Building Services.

The EIB will be integral to our future developments in the Construction and BSE industry.

This board will be made up of trusted representatives. They collectively will come together regularly to discuss and highlight industry changes and demands that will influence the future training and development of both the Construction and BSE qualifications and assessments.

If you would like more information regarding the Employer Industry Board please contact Jason Howe- <u>Jason.howe@cityandguilds.com</u> or Salim Visram- <u>Salim.Visram@cityandguilds.com</u>

Or Michael Scarrott- Michael.Scarrott@eal.org.uk







EIB Panel Members



































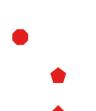






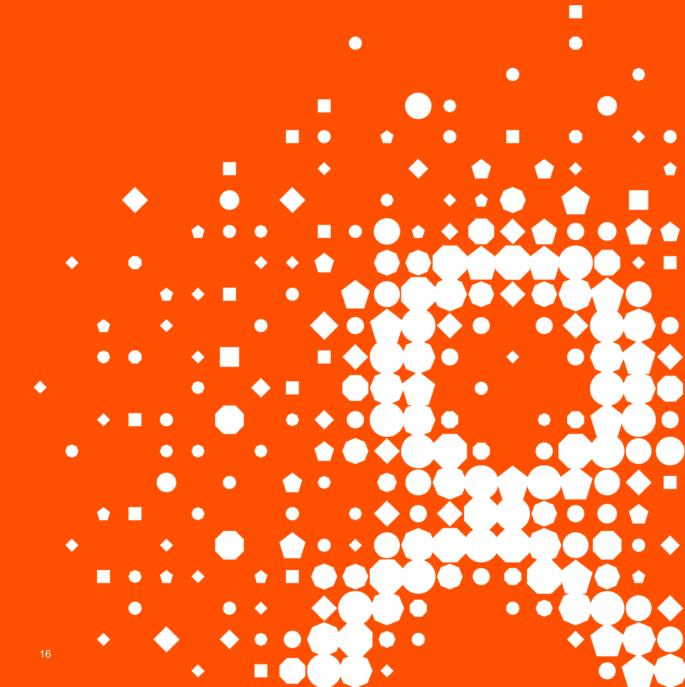
Institute of Carpenters







Supporting you Supporting 2021 providers





Future Webinars

Generic Construction & BSE with 2022 providers

Monday 13th July 13.00-14.00

https://attendee.gotowebinar.com/register/8679019629388437515

12-month countdown

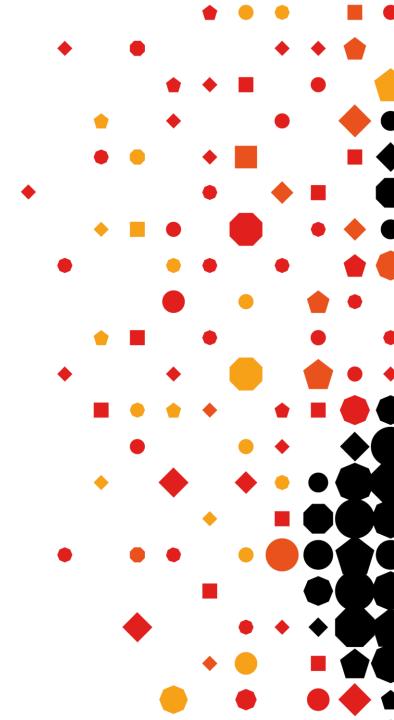
Thursday 3rd September 14.00-15.00

https://attendee.gotowebinar.com/register/6459626821420304651

Tuesday 8th September 11.00-12.00

https://attendee.gotowebinar.com/register/6217059163170260235





Open Discussion

What can we help you with??

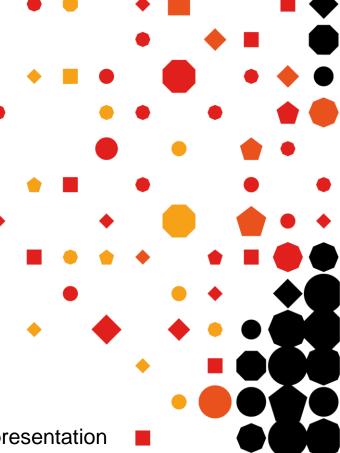
What support now and in the future would you like from City& Guilds??

- Site cards
- Progression opportunities (Apprenticeships and HE)
- Level of learner/Learner profile
- Adult learner
- Employer engagement/Work Experience
- Delivery preparation and feedback
- Support from C&G (initial support and future support)



Next steps

- Follow up with copy or presentation
- Sign up for T-Level updates https://www.cityandguilds.com/tlevels



Supportive links

Short introduction to T Levels webinar

https://www.youtube.com/watch?v=GPq9g35Opew&feature=youtu.be&utm_source=Skills%20Credentialing&utm_medium=email&utm_cam_paign=11320718_UKC_T_Levels_Post-12.02.20_Webinar_Attendees&dm_i=1LRT,6QN4E,KISD1U,QXD97,1_

Building Services Engineering technical content

https://www.cityandguilds.com/-/media/cityandguilds-site/documents/t-levels/8710-31-l3-bse-t-level-draft-qualification-content-pack-pdf.ashx?la=en&hash=417482137E105D7E4222C80FDA04E67D0BDA8C83

Onsite construction technical content

https://www.cityandguilds.com/-/media/cityandguilds-site/documents/t-levels/8710-30-l3-on-site-construction-t-level-draft-qualification-content-pack-pdf.ashx?la=en&hash=F3DDAA689048EBB1546F28A5C9F1B345962E47A0

In addition, please see the link to the survey where your feedback can be captured:

https://www.quicksurveys.com/s/Rg87Tc



Connect with us





LinkedIn- https://www.linkedin.com/groups/13628606/



Twitter- @ConstructionCG

Twitter-@BSE CG



Email- Construction@cityandguilds.com

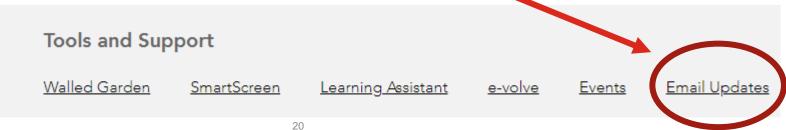
Email- Buildingservices@cityandguilds.com



Email updates- Register for email updates. See screen shot below.

Below is a screen shot of the bottom of the City & Guilds home page. Click email updates and register or alternatively follow the link below to register for direct T-Level updates and information. https://www.cityandguilds.com/tlevels



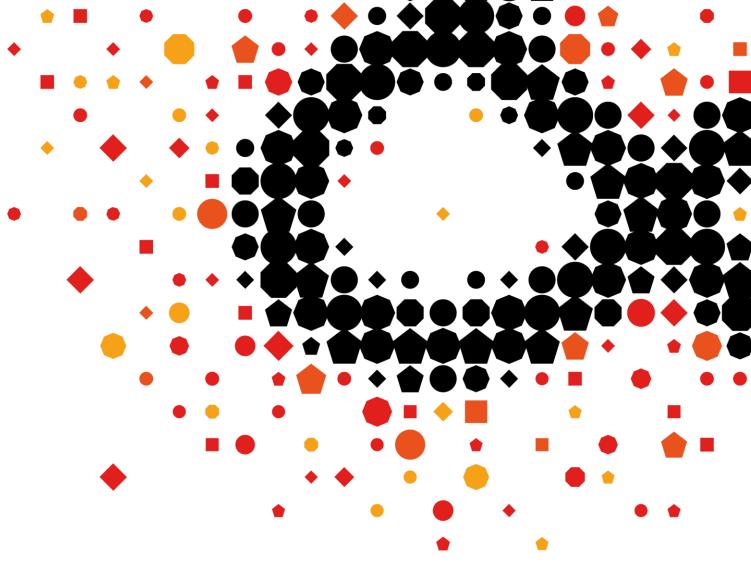


Questions answers



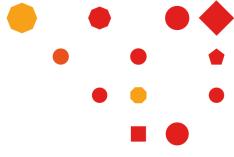


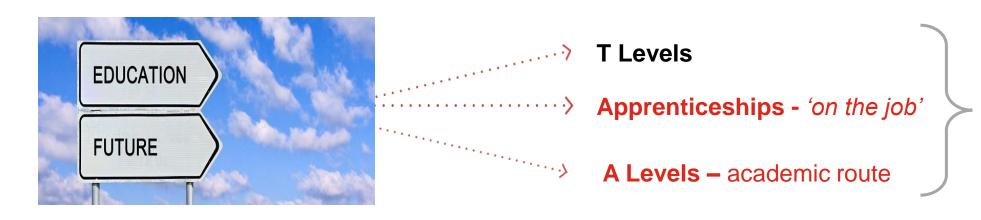
Thank YOU





What are T Levels and Technical Qualifications?





T Levels will become 1 of 3 major options when a student reaches Level 3

Key principles

To ensure the skills system responds to the changing labour market, employers, providers and other partners need to be involved in both design and delivery.

Co-creation: shaping occupational standards and designing wider T Level content.

Co-delivery: employers offering industry placements to T Level students so they can apply the knowledge and skills they have learnt in college.



T Level programme composition

• •

1800 hours over two years. Achievement of T Level must include all components. UCAS points will be attached and will be equivalent to 3 A levels.

CORE

20-50% Total TQ time

Graded A* - E

Core 1 Concepts & theories

Core 2 Transferable/Core skills

Assessment:

- External exam
- Substantial employer set project

OCCUPATIONAL SPECIALISM

50-80% Total TQ time

Graded Pass/merit/distinction

Based on occupational maps

No less than 50% of the total qualification

planned time

Threshold competency

Assessment:

Synoptic practical assignment(s)

WORK
PLACEMENT
315-420 hours
Min 45-60 days

Maths, English and digital skills GCSE or Functional Skills Level 2 (other requirements set by T Level panel)

Enrichment

– tutorial



eal