





Tuesday 11th January 2022 10:00 – 10:30 am



Using the webinar platform



Send any questions in the question area throughout the webinar



All attendees will be set to mute



Webinar resources will be shared on our website shortly after





Who we are



Technical Advisor Leadership Management

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T Level programme composition

Achievement of T Level must include all components. UCAS points will be attached and the points 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

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:

- External exams
- Substantial employer set project

Assessment:

Synoptic practical assignment(s)

Industry Placement 315-420 hours Min 45-60 days

Maths and English
GCSE or Functional Skills Level 2

LTP
(other requirements set by
T Level panel)

Employability, enrichment & pastoral (EEP)

Assessment contribution – CORE & OS

The overall assessment weighting for the core and the occupational specialism is 50:50.

	Core	Occupational Specialism		
	50%	50%		
GLH	600	520 – 549		
Grade	A*-E	P/M/D		

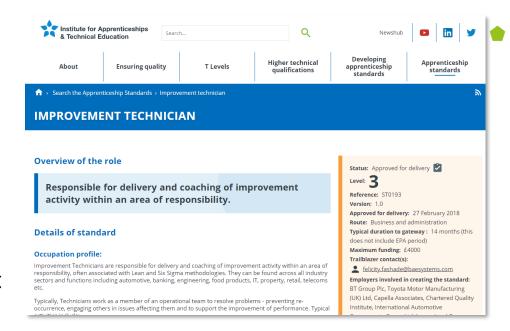


Business Improvement Occupational Specialism

Direct links to Improvement Technician apprenticeship standard

Key areas this OS covers:

- Acquiring data to support the improvement process
- Analyse data to identify opportunities for improvement
- Engage stakeholders in discussions on business processes and improvement
- Identify, propose and plan solutions for improvement
- Monitor and report the implementation of business improvement activities



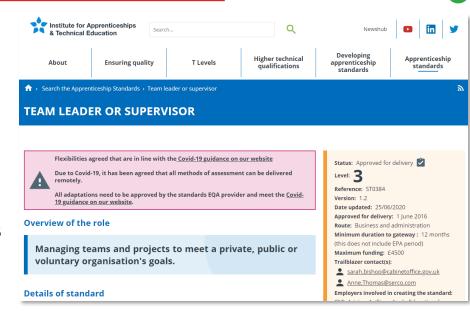


Team Leadership/Management Occupational Specialism

Direct links to Team Leader or Supervisor standard

Key areas this OS covers:

- Lead, manage and develop individuals and teams to deliver outcomes
- Build relationships with colleagues, customers and stakeholders
- Deliver core operational tasks and plans
- Manage and implement projects
- Apply governance and compliance requirements



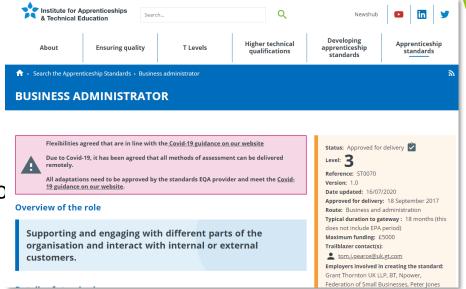


Business Support Occupational Specialism

Direct links to Business Administrator apprenticeship standard

Key areas this OS covers:

- Support the running of the organisation
- Organise and prioritise workloads and processes
- Recommend and deliver improvements to business practices
- Build and maintain positive internal and external stakeholder relation
- Manage the business information flow

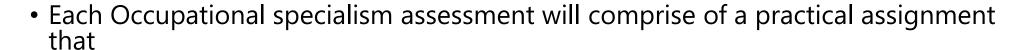




Occupational Specialism – Practical assignment



Occupational specialism assessment - Practical assignments



- contains 60 marks
- is of a set duration of 32 hours
- Externally-set, externally-marked
- Externally moderated by City & Guilds
- is based on an overarching project brief
- has a range of individual tasks that are mapped to the performance outcomes of the specialism; with weightings applied per performance outcome
- has a mark scheme that reflects the individual performance outcomes assessed by the specialism and with banded marks to reflect the assigned weightings







Performance outcome	Typical knowledge and skills	Weighting
Acquire and protect data to support the mprovement process	Demonstrates knowledge and practical skills to obtain and protect data using appropriate tools and techniques, reviews existing data and identifies additional suitable data for research and analysis and collation and integration of data sets for analysis. Uses gap analysis techniques and uses different approaches to develop (such as PESTLE and SWOT analyses) to identify opportunities for improvements. Demonstrates the ability to review organisational data staff capacity and production levels using quantitative and qualitative methods, and to undertake statistical techniques to support rationale for improvement.	15%
-	Uses basic statistical techniques when calculating average production levels Displays knowledge and practical skills to identify information from a brief Uses analysed data to develop and inform data analysis plans This information is used to develop a data analysis plan to ensure all relevant research and data acquisition steps are carried out. Demonstrates the use of appropriate statistical techniques to analyse production/process performance. Interprets data analyses where required to identify opportunities for improvement.	25%
usiness processes	Demonstrates the ability to engage with stakeholders through the creation of stakeholder maps and engagement plans, that include communication plans and creation of stakeholder maps. Carries out a cohesive comparison between relevant change management models to demonstrate how these can influence the outcomes for stakeholders and any proposed improvement/change options.	20%
dentify, propose and	Demonstrates the ability to develop comprehensive management reports on the need for change or improvement based on interpretations from analyses of available data. Ensures proposed solutions include plans for dealing with potential resistance.	20%
business improvement	Displays knowledge and practical skills to identify information from a brief to support the benchmarking for change/improvement proposals. Demonstrates skills in preparing comprehensive proposal plans to enable the introduction of improvements to processes. Creates a comprehensive guide on the management of resistance to change within the business. Demonstrates the ability to prepare detailed proposals for change/improvement including an assessment of associated risks and mitigation.	20%



Occupational Specialism – approach to marking

Performance outcome - Monitor and report the implementation of business improvement practices.

Note: where there is insufficient evidence to award a mark, a zero mark may be given	Band 1 descriptor	Band 2 descriptor	Band 3 descriptor	Band 4 descriptor	Total marks per PO	
Marks per band	1 - 3	4 - 6	7 – 9	10 - 12	12	
Indicative content	Typical knowledge, understanding and skills: As part of the business improvement proposal task, students may: Identify processes for implementing, managing and monitoring change Determine the methods and measures that would be used to monitor change, for example key performance indicators Use a project delivery plan to outline how change will be specifically monitored. Expected criteria may include Introduction of KPIs Methods and measures used to monitor KPIs Review meetings and approaches, including any governance structure requirements					
	 As part of the risk register task, students may: Use risk assessment processes and tools to support the identification of risks, with consideration of the business and intentions of the proposed change Develops a risk register in relation to risks presented by the improvement proposed. Expected criteria of the risk register may include					
	There is a limited attempt at defining how change to business improvement practices will be monitored and measured following implementation. The considerations show limited	There is a moderate attempt at defining how change to business improvement practices will be monitored and measured following implementation. The considerations show	There is a good attempt presented of how change to business improvement practices will be monitored and measured following implementation. The considerations show good	There is a comprehensive proposal presented on how change to business improvement practices will be monitored and measured following implementation. The considerations show excellent	J	



Availability of Assessments

Year 1	Term 1	Winter Series	Term 2	Spring Series	Term 3	Summer Series	
Delivery	Core and core skills - 600 GLH - 50%						
Assessment					ESP Assessment Window	Core Examination	
Year 2	Term 1	Winter Series	Term 2	Spring Series	Term 3	Summer Series	
Delivery	X1 Occupatio	onal Specialism	knowledge an	d skills – 595 -	- 620 GLH – 50%	6	
Assessment	ESP Resit	Core Examination			Occupational Specialism Synoptic		



Funding Bands





Reminder of our resources



Coming soon..

Resource development

Our next webinar will be delivered by our Quality Team around the Approval process

Curriculum planning support

Workshops for

- **Core (including Employer Set Project)**
 - Deep dive into Assessment objectives and weightings
- **Occupational specialisms**
 - Deep dive into Assessment objectives and weightings

Teaching and Learning support for exam components

















Resources and Support for T Levels

Useful links to website - T Levels –all of the resources for T Levels are accessed through this link

https://www.cityandguilds.com/tlevels

Resources available

Learner flyer

Podcasts

Recorded webinars

12 month countdown

TQ Specification

HE guide-to support admissions teams

higher-education-guide-pdf

Events-calendar

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

Coming soon

Face to face



Resources and Support for T Levels

Management & Administration webpage now up and running

- Search 8715 on our website
- Documents tab





Free promotional material from the Department for Education

