### INDUSTRY PLACEMENTS CONSTRUCTION 24 February 2022



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# WELCOME



### TODAY'S TEAM







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### **Broadcast**

### Your microphone will be muted

### **Use the Q&A function for questions**

### Feel free to use the chat box

### AGENDA

**1 T Levels and industry placements** 

- **2** Employer insights
- **3 Panel session / Q&A**
- 4 Next steps / support available



# WHAT ARE TLEVELS?



#### **THREE EDUCATION AND TRAINING OPTIONS, POST-GCSE**

#### **T LEVELS**

2-year technical programmes at Local colleges, schools, training providers 80% classroom based 20% in a placement

Includes Industry Placements

to build attitudes and behaviours and to develop practical skills

#### APPRENTICESHIP Level 2/3

at least 12 months work-based training

80% on the job 20% off the job

Followed by possible progression to :

Higher Education

**A LEVELS** 

Subject-based

qualifications

two years

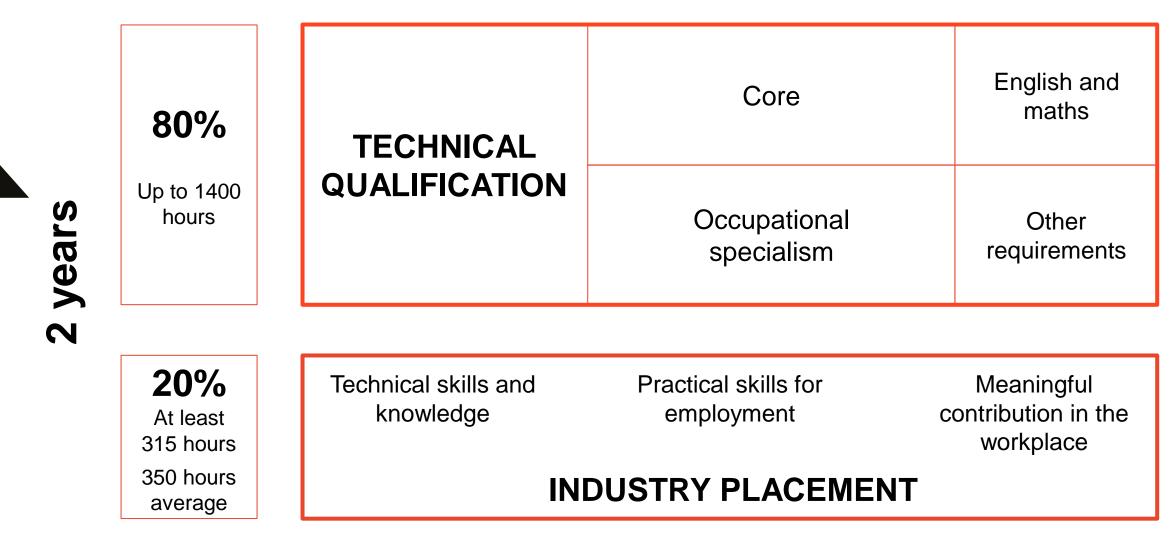
at local college or

school

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Skilled Employment Higher level Apprenticeship / technical training

### THE T LEVEL PROGRAMME



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### WHICH T LEVELS WILL THERE BE, AND WHEN?

#### **AUTUMN 2020**

- Design, surveying and planning for construction
- Digital production, design and development
- Education and childcare

#### **AUTUMN 2021**

- Building services engineering for construction
- Digital business services
- Digital support and services
- Health
- Healthcare science
- Onsite construction
- Science

#### **AUTUMN 2022**

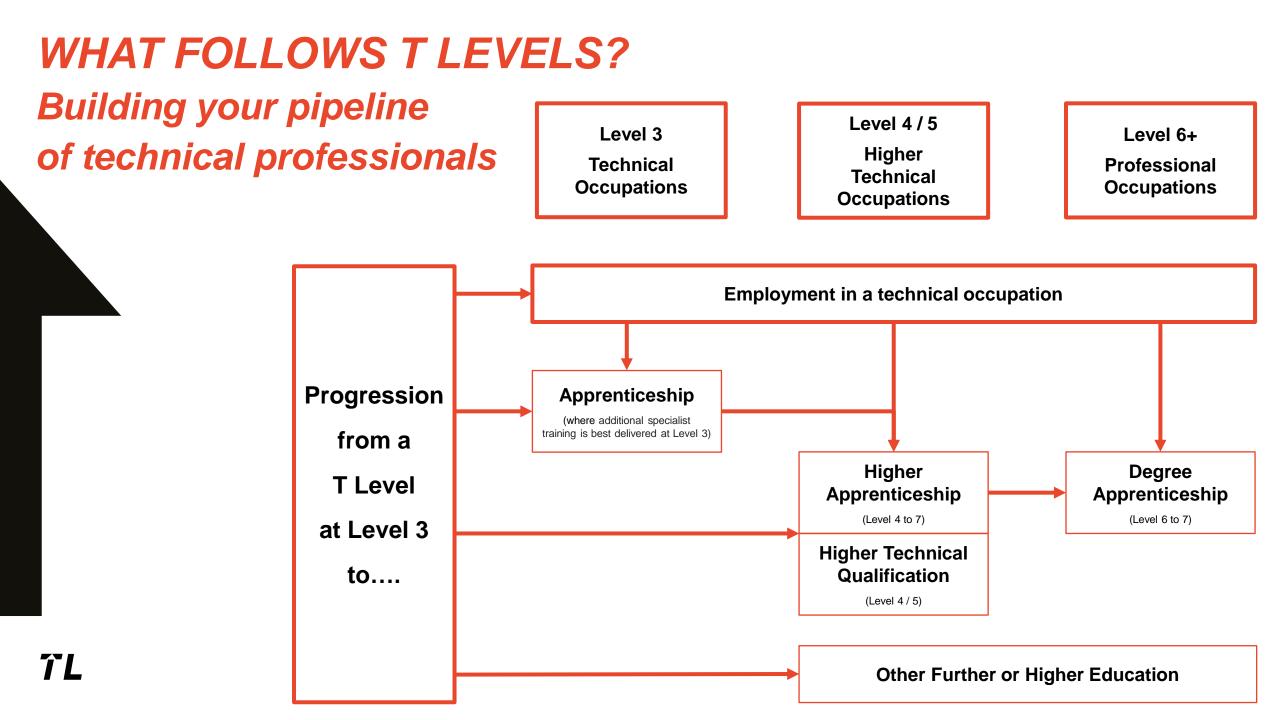
- Accounting
- Design, development for engineering and manufacturing
- Engineering, manufacturing processing and control
- Finance
- Maintenance, installation and repair for engineering and construction
- Management and administration

#### **AUTUMN 2023**

- Animal care and management
- Agriculture, land management and production
- Catering
- Craft and design
- Hair, beauty and aesthetics
- Legal
- Media, broadcast and production

T Level	Occupational specialisms
<b>AUTUMN 2020</b> Design, surveying and planning for construction	Surveying and design for construction and the built environment Civil engineering Building services design Hazardous materials analysis and surveying
AUTUMN 2021 Onsite construction	Carpentry and joinery Plastering Bricklaying Painting & decorating
AUTUMN 2021 Building services engineering for construction	Air conditioning engineering Electrical and electronic equipment engineering Electrotechnical engineering Gas engineering Heating engineering Plumbing Protection systems engineering Refrigeration engineering Ventilation engineering

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# POLL Which of the following T Levels are relevant to roles within your organisation?

#### POLL 1a

#### **AUTUMN 2020**

- Digital production, design and development
- Design, surveying and planning for construction
- Education and childcare

#### **AUTUMN 2021**

- Building services engineering for construction
- Digital business services
- Digital support services
- Health
- Healthcare science
- Onsite construction
- Science

#### POLL 1b

#### **AUTUMN 2022**

- Legal
- Finance
- Accounting
- Maintenance, installation and repair for engineering and manufacturing
- Engineering, manufacturing, processing and control
- Design and development for engineering and manufacturing
- Management and administration

Click all that are relevant to your organisation



# WHAT ARE INDUSTRY PLACEMENTS?

### WHAT ARE INDUSTRY PLACEMENTS?

- Time spent by a 16-19 year old student, learning and working in an organisation
- In a real environment with an employer making a meaningful contribution to the organisation
- Minimum of **45 days** (approx. 315 working hours)
- Occupationally-specific developing students' practical and technical skills

### WHY OFFER AN INDUSTRY PLACEMENT?



#### WHICH PLACEMENT MODELS MIGHT WORK FOR YOU?

MODEL	When this model might work	Example role
DAY RELEASE	<ul> <li>Where regular support would be useful as your pattern of work is steady and regular</li> <li>Where you have a variety of tasks that need doing regularly,</li> <li>Where the mentor or line manager would prefer to limit their supervision time during a given week</li> </ul>	Sole trader / micro business (onsite trade / building services engineer)
BLOCK	<ul> <li>Where concentrated work over an extended period is needed to achieve project deadlines</li> <li>Where students can be aligned to projects, events or annual business processes</li> <li>To allow managers to schedule and plan for groups of students</li> </ul>	Civil engineering
MIXED	<ul> <li>Where a student's course becomes more specialized</li> <li>Where regular and project activities can make up a placement</li> <li>Where there are several workplaces within a single employer allowing the student to experience more than one</li> </ul>	Bench joinery (off-site)

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## Support available

- Employer incentive payments
  - £1,000 incentive for each placement offered
  - Open to **employers** regardless of size
  - No restrictions on what employers can spend it on

### **Eligibility and payment**

- Payments will not be backdated but if employers offer an additional place, that will attract the payment
- A start date must be agreed and start before the 31<sup>st</sup> July 2022
- Placements must adhere to quality assurance set out in the delivery guidance
- **Cap of 20** payments per employer per region (region determined by provider location)
- The provider will make the payment, the employer will just need to sign a declaration form
- Cannot receive Employer Support Fund and incentive payment

# Industry placement flexibilities

- Allowing 2 employers to deliver the placement
- Placements recorded in hours
- Occupationally relevant work taster and part time work counts
- Route specific flexibilities
- Maths and English exit requirements removed with immediate effect

# Industry placement flexibilities

> Temporary flexibilities for 2020 & 2021 cohort students

#### Four key flexibilities

- 1. Blended placements percentage of time can be delivered remotely
- 2. Pathway level placements for Health & Science
- 3. Risk Rated Approach for students on the Early Years Educator Occupational Specialism
- Extension of existing flex for Early Years Educator Occupational Specialism Full guidance can be found <u>here</u>

#### Wave 1 students only

- 1. Temporary Special Consideration criteria
- 2. 100% remote placements
- 3. Employer-led activities and projects

### Hot Topics for construction Industry placements

Health and Safety requirements, safeguarding and insurance, regulation and paperwork

The resources needed to recruit, set up, manage, oversee and evaluate placements

### Hot Topics for construction Industry placements

The construction sector needs to be ambitious when working with younger people encouraging them to enter the industry

How do placements fit with apprenticeships, work experience, higher education and other recruitment routes?

How does this support a talent pipeline?



# A NATALIE SIDEY

### WILLMOTT DIXON







# Making it Happen

### Have a vision

for how industry placements can support your partnership with the community and add considerable value to your talent pipeline

# Making it Happen

### Be brave

Concerns about health and safety, safeguarding and regulation are solvable and can be accommodated

# Making it Happen

Construction is a safe and interesting sector to work in

Young people are often surprised at the variety of careers

If they don't know, they can't make a positive choice

# PANEL Q&A

POLL Based on what you have heard about industry placements:

1 Are you more likely to implement industry placements?

2 Are you more confident to implement industry placements?

3 Has this webinar been useful and practical for your industry placements planning?

**POLL** Based on your current circumstances and your understanding of T Levels, is your organisation likely to offer Industry Placements?

- 1 Yes we are already hosting T Level Industry Placements
- 2 Yes in the next six months
- 3 Yes in seven to twelve months
- 4 Yes more than a year from now
- 5 Not in the foreseeable future
- 6 No
- **TL** 7 Don't know

### **NEXT STEPS AND SUPPORT**

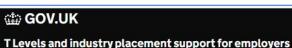




#### https://employers.tlevels.gov.uk/

- Bespoke one-to-one
   support
- Tools, resources and case studies

 Book workshops and webinars



GIVE FEEDBACK This is a new service - help us to improve it

### T Levels and industry placement support for employers



About industry placements

Find out more about what industry

placements and T Levels are, and

how they could work in your

business.



Discover the benefits of hosting an

**Business benefits** 

employer incentive.

industry placement at your

company, including the £1,000



Search for support

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Plan industry placements

Guidance to help you plan, including information about legal compliance, working with providers and paying students.



#### **During industry placements**

How to work with students while they are on a placement, and end-ofplacement reviews.



#### Skill areas and case studies

Discover the skill areas that industry placements cover and find out what placement students can offer.



#### Workshops and webinars

Online events to help you understand, plan and prepare to offer industry placements.



### THANK YOU

#### https://employers.tlevels.gov.uk/





#### Disclaimer



This advice is general guidance and is not legal advice. It should not be acted on without a full understanding of your current situation. You can access the latest government guidance on industry placements at <u>www.tlevels.gov.uk</u>. SDN Enterprises Ltd (trading as SDN) has tried to ensure that the information and advice we give is accurate. However, SDN will not accept liability for any loss, damage or inconvenience arising as a consequence of any use of or the inability to use any information or advice given.

