

TLEVELS

FOR STUDENTS



PRESENTATION OVERVIEW

- 1. Introduction to T Levels
- 2. Key facts
- 3. Structure
- 4. Industry placement
- 5. Rollout
- 6. Find out more



INTRO TO T LEVELS



KEY FACTS

ALTERNATIVE TO A LEVELS GET WORK READY

80% STUDY/ 20% WORK

45 DAY
INDUSTRY
PLACEMENT

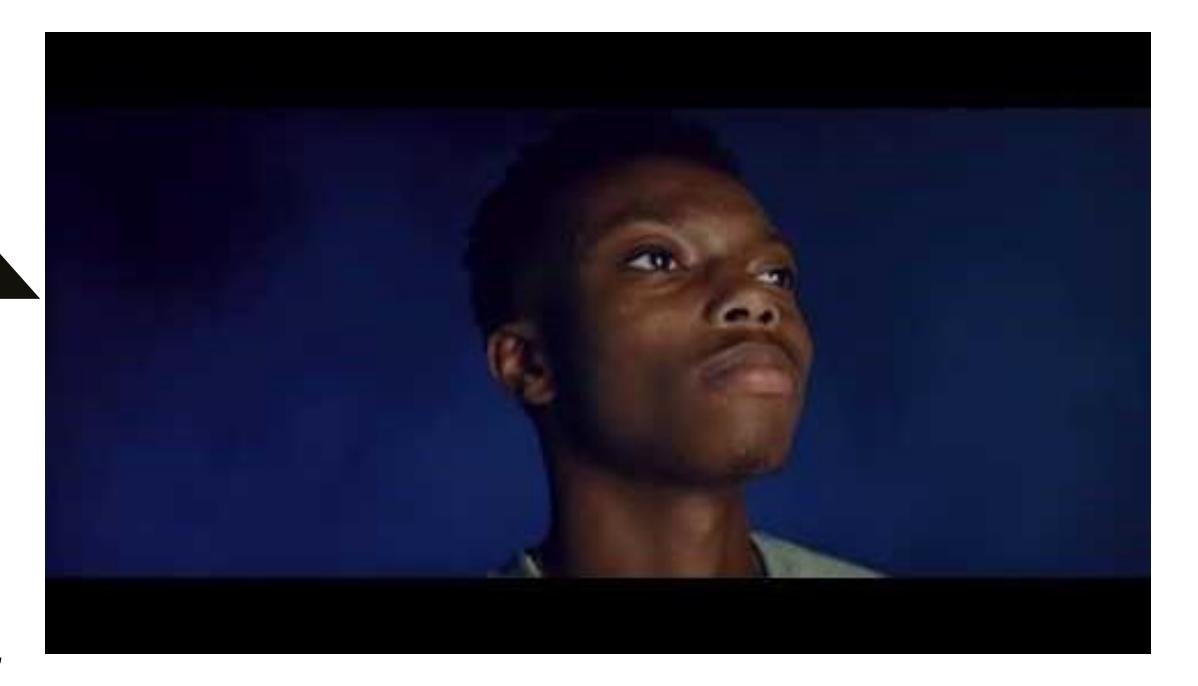
DESIGNED BY
AND FOR
EMPLOYERS

1 T Level = 3 A Levels

LEVEL 2
MATHS AND
ENGLISH

PHASED ROLL OUT

VARIETY OF PROGRESSION OPTIONS



HOW DOES A T LEVEL WORK?

80% classroom learning

Core curriculum

- Learn concepts, theories and principles of general subject
- Assessed through an external examination and a substantial project

Specialism

- Opportunity to specialise within chosen course
- Develop knowledge and skills needed for a job in that area
- At least half of the classroom time

English and maths

•If not achieved, work towards these qualifications

20% industry placement

Industry placement

- Spend at least 20% of the course on placement
- With a real employer
- Generally unpaid, but travel and subsistence costs may be available

INDUSTRY PLACEMENT

• Minimum of 9 weeks on placement

Benefits

- Put skills and knowledge into practice
- Try out a career
- Grow your confidence
- Learn transferable skills such as team-working and communication

TL

Improve employability





WHERE CAN I STUDY?





COURSES AVAILABLE

2020

- Digital Production, Design & Development
- Education & Childcare
- Design, Surveying & Planning for Construction

2021

- Building Services Engineering for Construction
- Digital Business Services
- Digital Support & Services
- Health
- Healthcare Science
- Onsite Construction
- Science

And more in 2022 and 2023

WHAT NEXT?

- •Read more online
 https://www.tlevels.gov.uk
- •Look at the T Levels near you
 https://www.tlevels.gov.uk/students
 /find
- •Look at the resources available https://amazingapprenticeships.com/tlevels/
- •Hear from others
 https://www.youtube.com/playlist?li
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