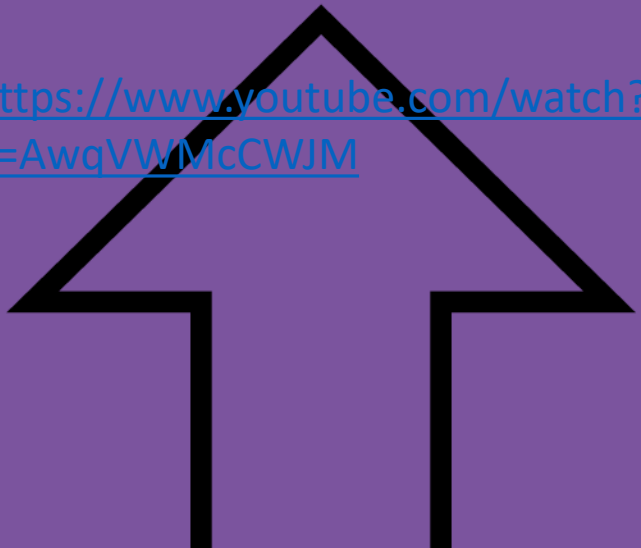


GET READY FOR T-LEVELS IN 2020

[https://www.youtube.com/watch?
v=AwqVWMcCWJM](https://www.youtube.com/watch?v=AwqVWMcCWJM)



***T*L**



WHAT ARE T-LEVELS?

T-levels are for young people who are:

- ↳ academically strong
- ↳ have a skilled career route in mind

Designed with employers, they are:

- ↳ a 2-year technical qualification
- ↳ equivalent to three A-levels



***BLACKPOOL AND THE FYLDE
COLLEGE IS THE ONLY
COLLEGE IN THE NORTH
WEST TO BE CHOSEN BY
THE GOVERNMENT TO
DELIVER ALL THREE T-LEVELS
AVAILABLE IN 2020.***

TL

The background is a solid purple color. It features several large, stylized arrows pointing upwards. One arrow is black and located in the top left. Another is white and located in the top right. A third is white and located in the bottom right. A fourth is black and located in the bottom right, partially overlapping the white one. On the left side, there is a large white triangle pointing downwards. The title text is centered in the upper half of the image.

WHY HAVE T-LEVELS BEEN INTRODUCED?

- part of the government's plan to transform UK education
- to fill the need for highly skilled workers
- to secure the successful future of the UK economy

WHAT'S SO GOOD ABOUT THEM?

- career rather than subject-based
- 315-hour industry placement (equivalent to approx. 45 days)
- you will develop the exact knowledge and skills needed for:
 - university
 - highly skilled employment
 - higher/degree apprenticeships



WHATS AVAILABLE?

TL

**DIGITAL
PRODUCTION,
DESIGN AND
DEVELOPMENT**

**DESIGN,
SURVEYING
AND PLANNING
(CONSTRUCTION)**

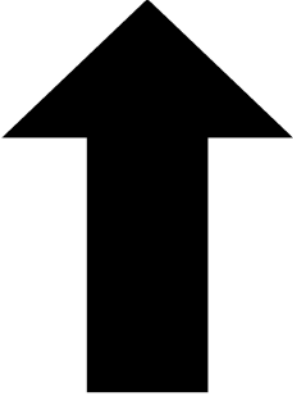
EDUCATION

T-LEVELS

T-LEVELS

T-LEVELS

**DIGITAL
INNOVATION
SOFTWARE
DESIGN
CODING
INTERNET
OF THINGS
ALGORITHMS
COMMUNICATION
EARLY YEARS
PHONICS
NEUROLOGICAL
DEVELOPMENT
SPECIAL
NEEDS
SPEECH &
LANGUAGE
METACOGNITION
HEALTH &
SAFETY
STRUCTURAL
SCIENCE
BUILDING
TECHNOLOGY
DIGITAL
ENGINEERING
& TECHNOLOGY**



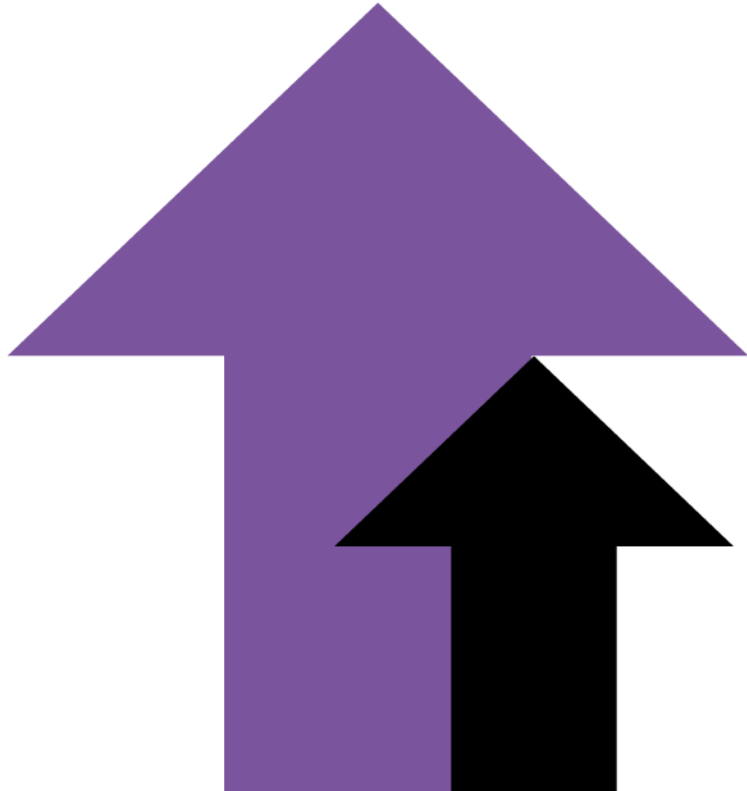
THE FUTURE

More T Level pathways will
be rolled out from 2021:

- Finance and Accounting
- Engineering and Manufacturing
- Creative and Design

WHAT'S COVERED?

- core skills
- subject knowledge
- English and maths
- industry placement



TL

80%

COLLEGE

COLLEGE

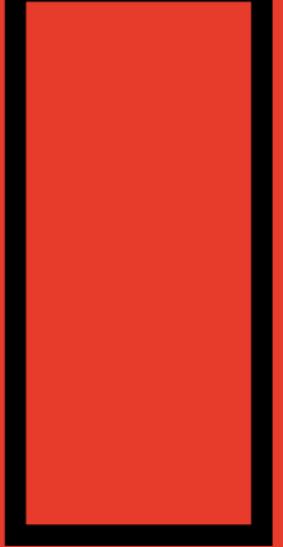
COLLEGE

20%
WORK



WHERE DO THEY LEAD?

- ↳ nationally-recognised certificate (Pass, Merit or Distinction)
 - ↳ university
- ↳ higher/degree apprenticeship
 - ↳ highly skilled employment



T-LEVELS VERSUS OTHER QUALIFICATIONS

TL

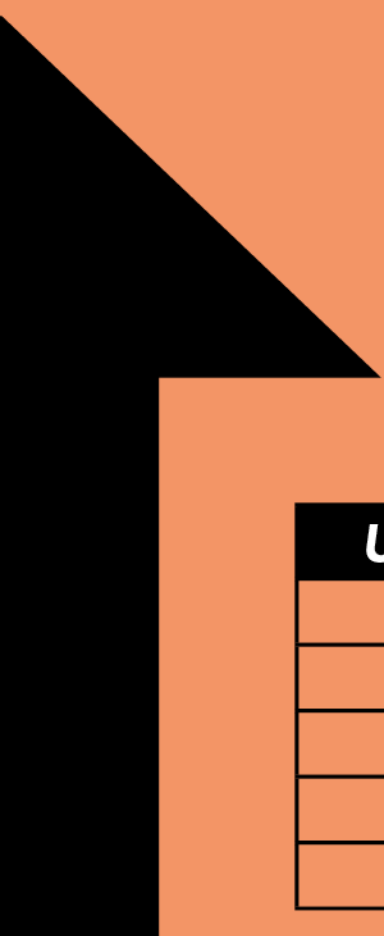


T-LEVELS VERSUS A-LEVELS

- same entry requirements
- both lead straight to university
- T-level give a head start into a chosen area

TL





UCAS TARIFF POINTS	T-LEVEL OVERALL GRADE	A-LEVEL GRADES
168	Distinction*	A*A*A*
144	Distinction	AAA
120	Merit	BBB
96	Pass (C or above on the core)	CCC
72	Pass (D or E on the core)	DDD



T-LEVELS VERSUS DIPLOMAS

- T-level entry requirements slightly higher
- T-level industry placement slightly longer
- T-levels currently only available in 3 subjects (but will eventually replace diplomas)

TL

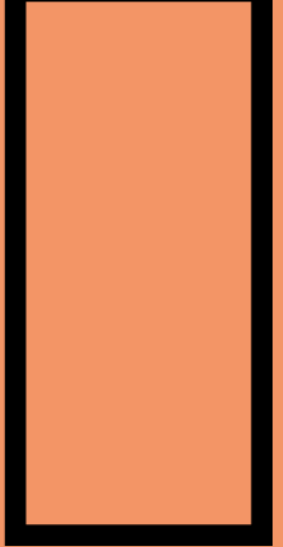


T-LEVELS VERSUS APPRENTICESHIPS

- Apprenticeships good for those who know which job role is for them
- Apprenticeships good if ready to start work now
- T-levels give a broader overview, with the option to specialise later

TL





***FIND OUT MORE
PLACEMENTS@BLACKPOOL.AC.UK
T 01253 504374***