

# What are T-Levels?

T Levels are a new and exciting qualification, designed in collaboration with employers and education providers to meet industry needs. Students gain a solid foundation in both academic learning and practical experience, which includes an Industry Placement of a minimum of 315 hours (45 days).

T Levels represent a significant change in technical education as they will become one of the main choices for post-16 students. They will be the high-quality technical equivalent to A-Levels, combining classroom theory, practical learning and a significant industry placement and will be awarded UCAS tariff points in line with 3 A Levels.

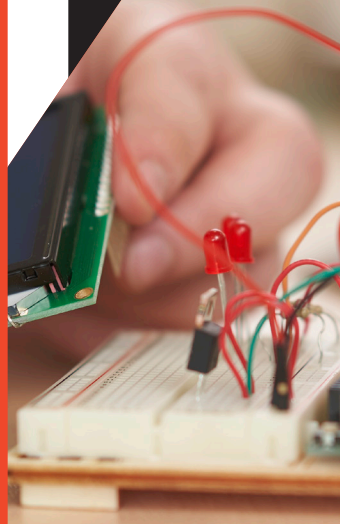
While students are on Industry Placement, they need to work towards learning goals, which are set in line with the qualification delivery by York College. These add structure to the placement to ensure students are involved in a range of tasks, activities and colleague collaboration. The learning goals are broad and flexible to accommodate the variety of employers we work with; they are based on individual business needs and the nature of the tasks students undertake.

Over the duration of the placement a T Level

Reviewer will conduct 3 Monitoring Reviews, ensuring the learning goals are being met and the placement is progressing for both the student and the employer.



**T-Levels**  
the next level  
qualification



## Industry Placement Requirements

- ↑ 315 hours minimum (45 days approximately).
- ↑ Placement will predominately take 1 day per week, on the students dedicated placement day, however block placements over College holidays are a possibility.
- ↑ Industry placements are unpaid.
- ↑ York College has a dedicated T Level team working collaboratively with employers through the entire process.

Hear from some of our students and employers on their T Level Industry Placement experience:



**Chocolate Works**



**Lloyd Motor Group**



**Yorvik Electrical Contractors**

## T Levels delivered at York College:

- ↑ Business: Leadership & Management
  - ↑ Early Years and Education
  - ↑ Health: Adult Nursing
  - ↑ Building Services Engineering for Construction - Electrical Installation
  - ↑ Construction Design, Surveying & Planning
  - ↑ Engineering & Manufacturing: Design & Development
  - ↑ Computing & the Digital Environment
  - ↑ Cybersecurity & the Digital Environment
- New for 2025:
- ↑ Broadcast, Media & Production (Content Creation & Production)
  - ↑ Broadcast Media & Production (Events & Venues Technician)

## CONTACT

If you are interested in further information, please contact the Careers and Enterprise Team

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