

LEVEL 3 TECHNICAL  
QUALIFICATION FOR

# 16-19

YEAR OLDS

ONE T LEVEL



ONE A-LEVEL

ONE A-LEVEL

ONE A-LEVEL

# 2

YEAR COURSE



# 20

subjects



## COURSE STRUCTURE

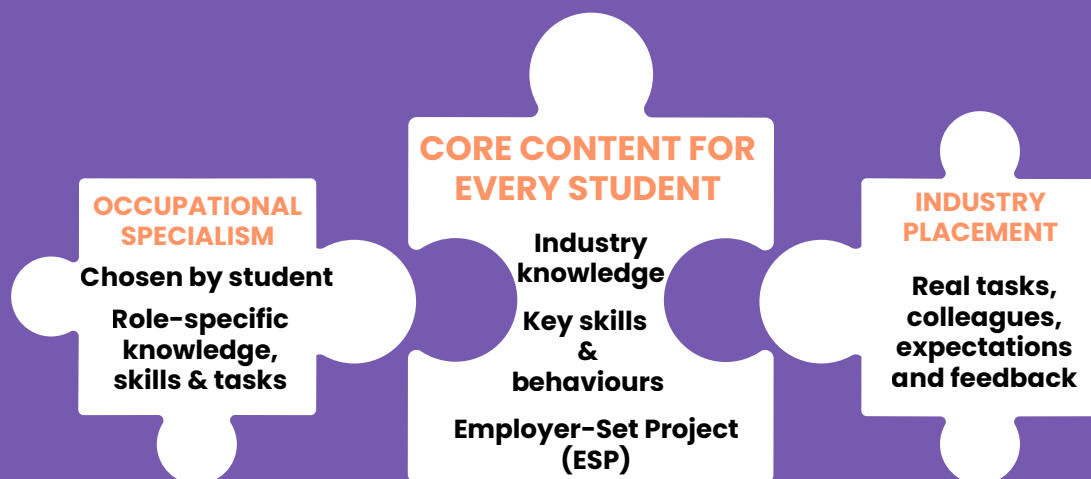


45-day industry placement



Classroom-based study

## COURSE CONTENT

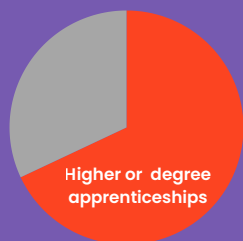


T Level assessment = written exams + applied project + practical assignments  
→ combined into one final grade:

**PASS MERIT DISTINCTION DISTINCTION\***

## PROGRESSION FROM T LEVELS

More than 190 Higher Education Institutions accept T Levels for at least one course, including the majority of Russell Group Universities



Over 2/3 of T Level students who take up apprenticeships go straight into higher or degree apprenticeships



Around a third of T Level students who progress into employment get jobs with their T Level Industry Placement employer

By doing a T Level you gain:

- ✓ A nationally recognised qualification
- ✓ Knowledge, skills & behaviours employers need
- ✓ Valuable industry experience and connections
- ✓ UCAS points