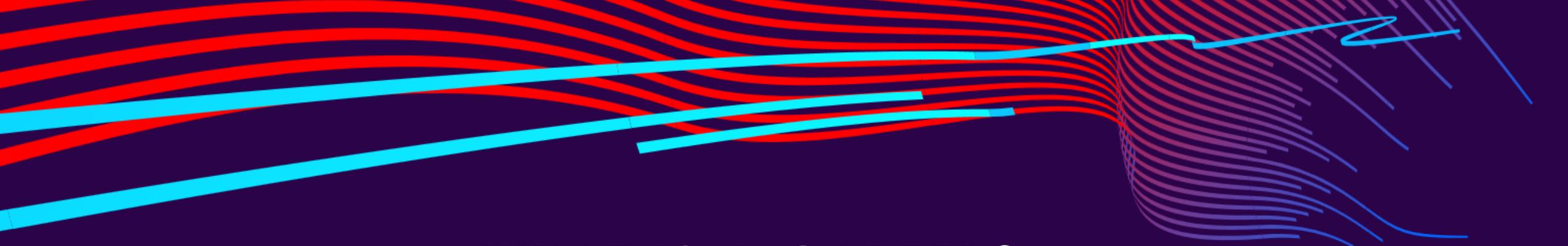


# CAREERS – WEEK 1

LO: To explore the benefits and  
limitations of apprenticeships

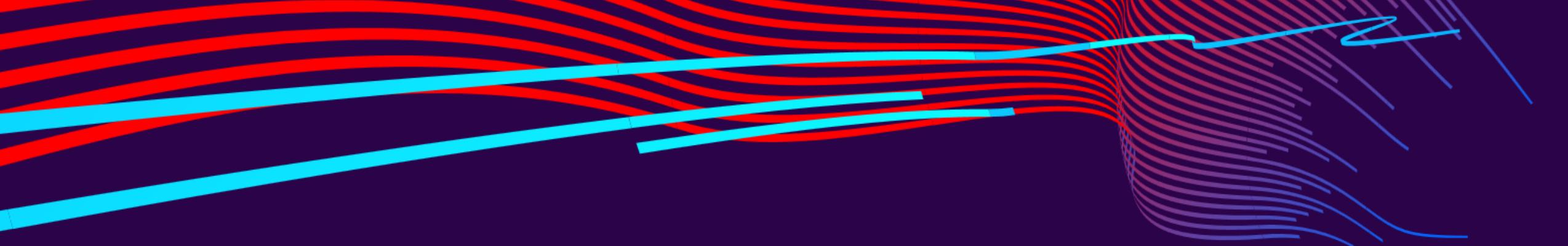
To understand the concept of career  
pathways



# WHAT IS A CAREER?

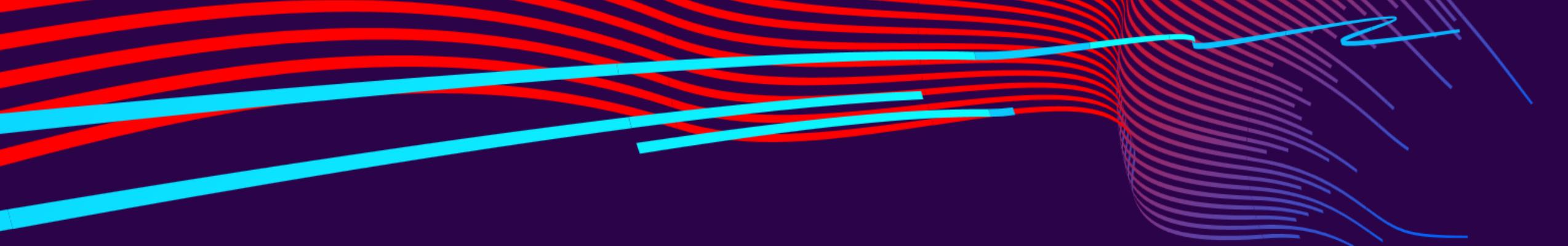
What does that word mean to  
you?

What words might be associated  
with the word career?



# CAREER

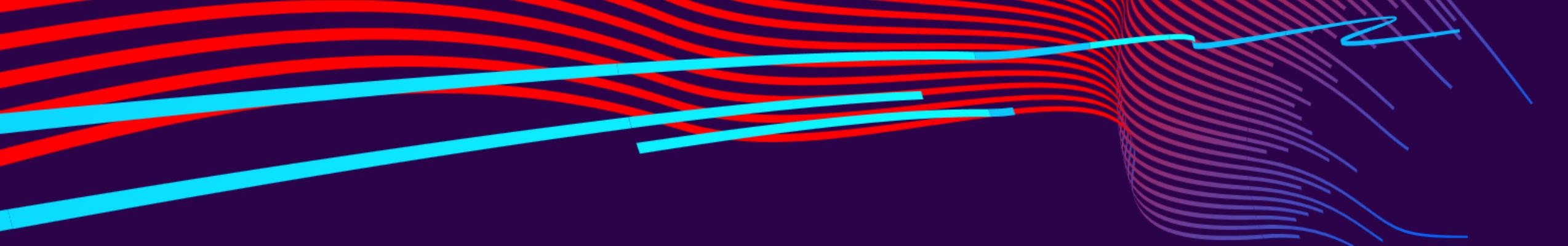
A career is a job that adults dedicate their life to doing. Many people decide what career to pursue based on their interests and skills.



# CAREER

What kind of career might you want to pursue in the future?

Tell your partner and we will share some together

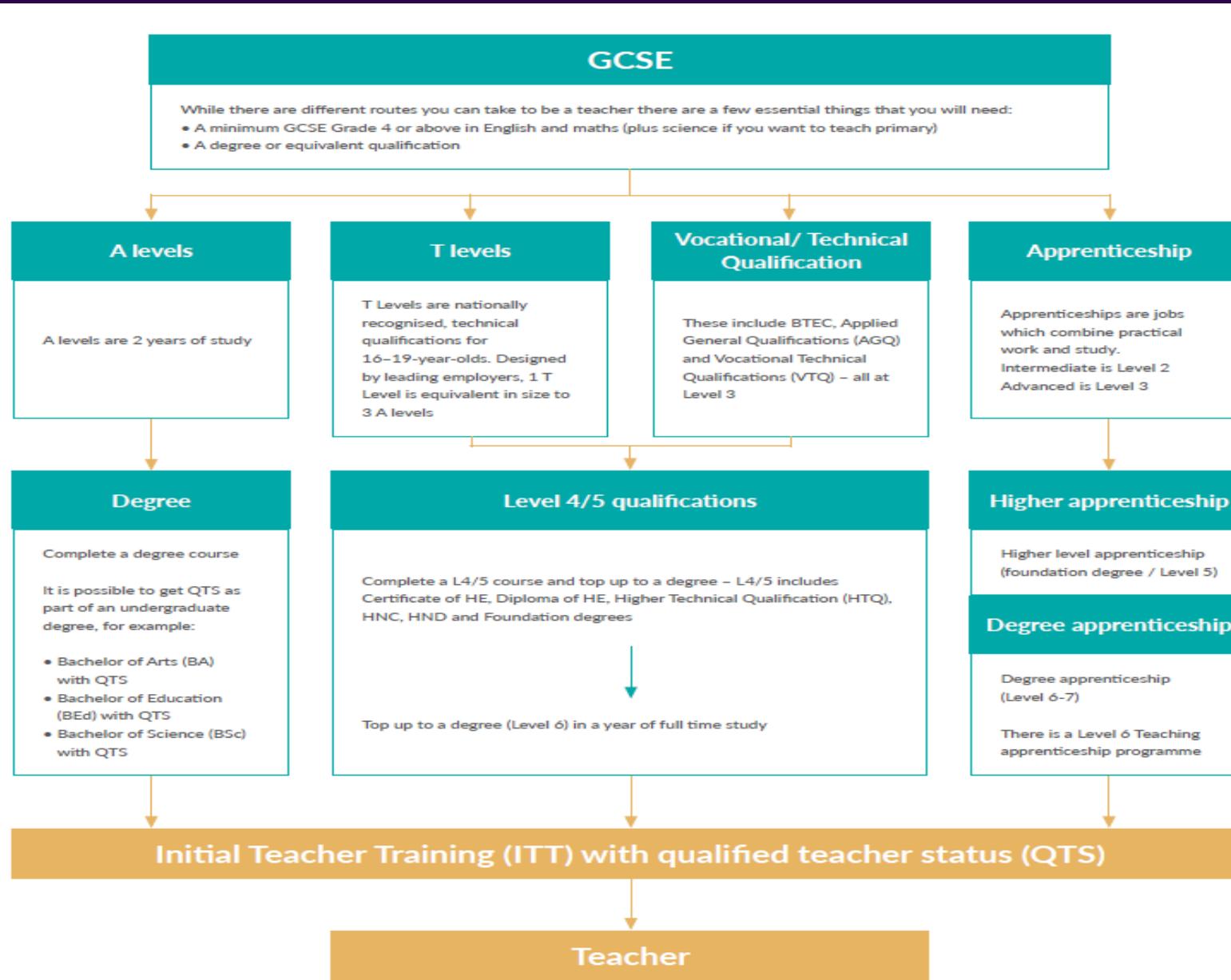


# CAREER ROUTES

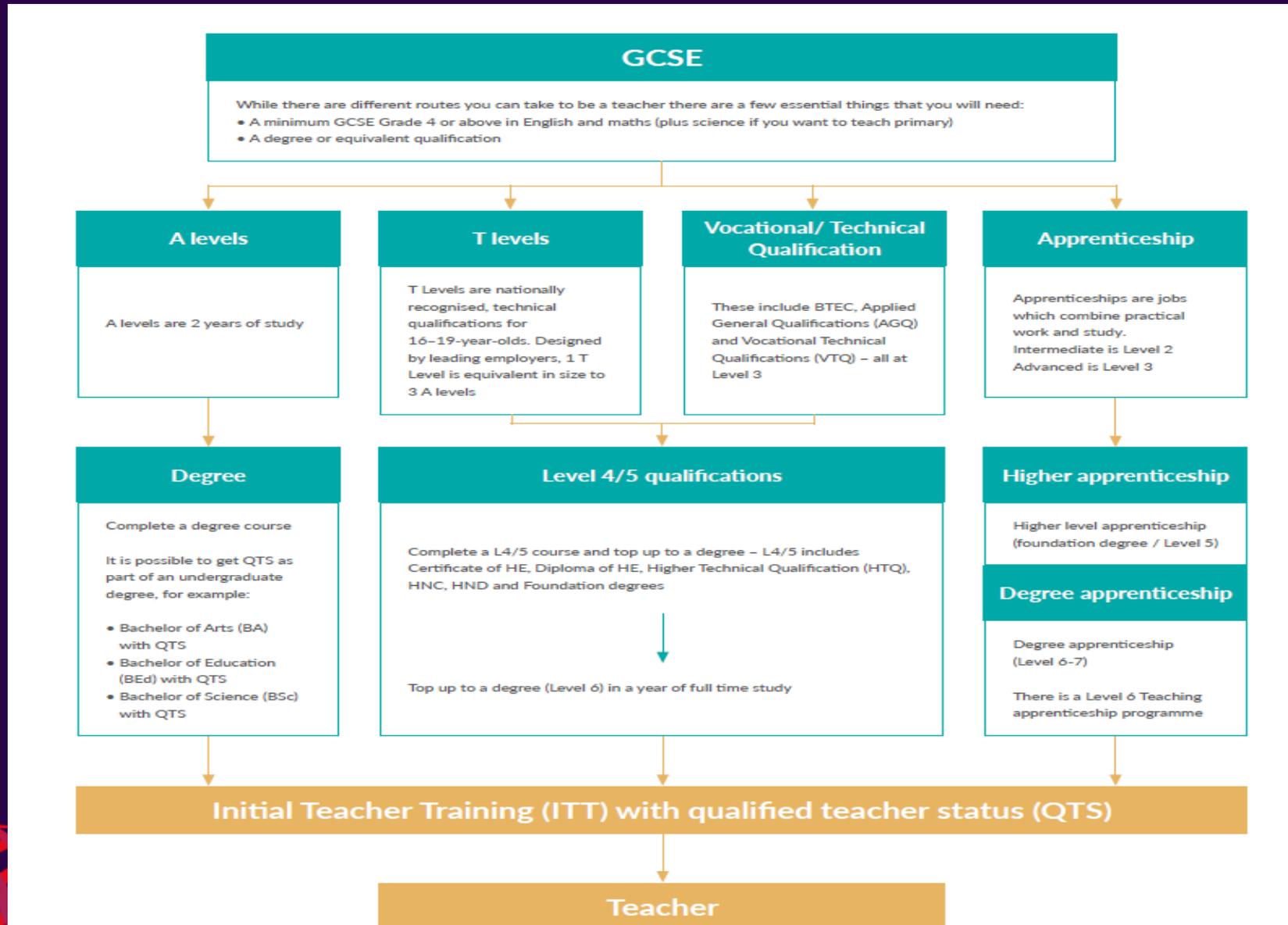
Today, we will look at the different careers routes\* you could take.

\*A career route is defined as a long-term plan that includes specific steps or tasks that help you advance to a desirable occupation or new role.

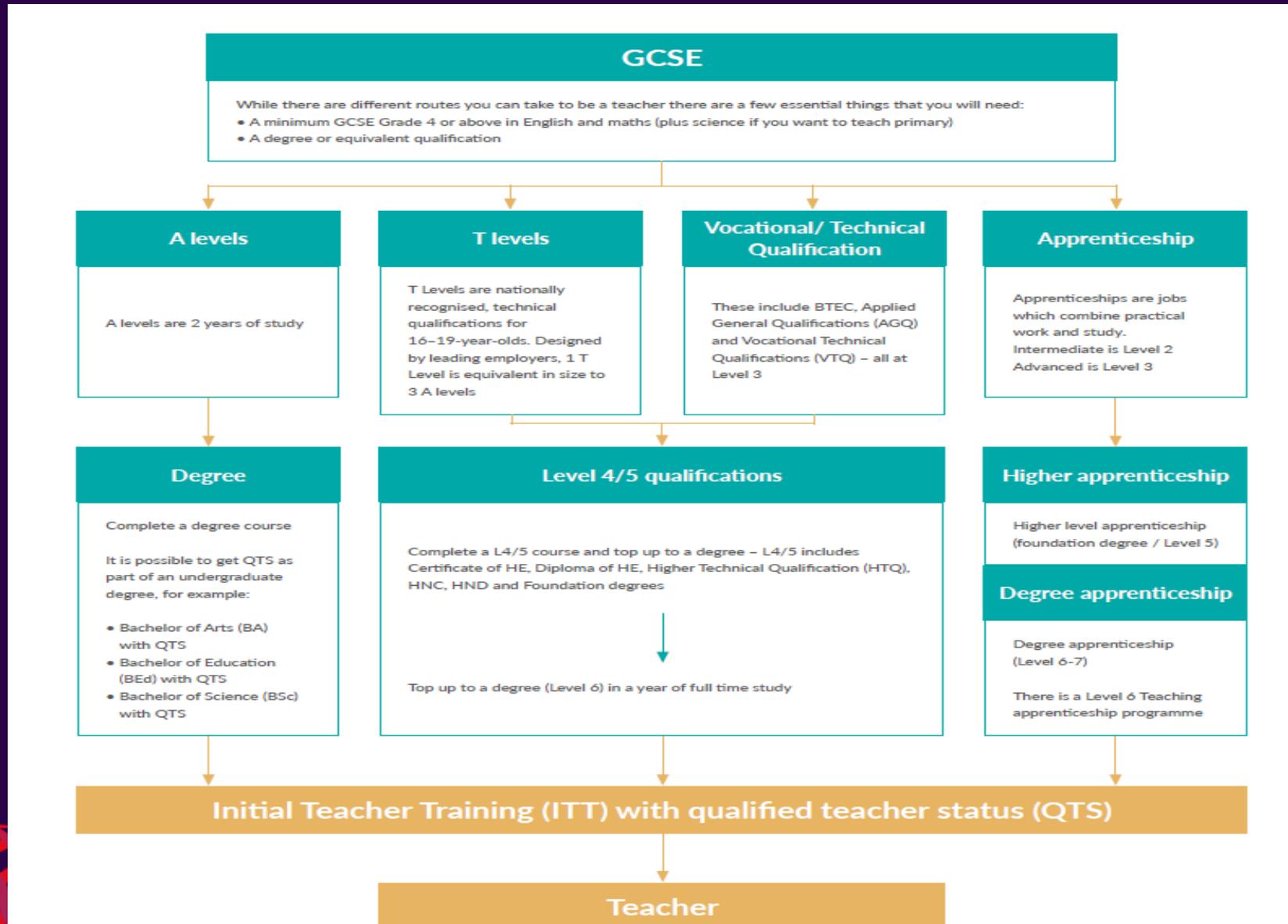
# What information can you gather from this handout? What does it show?



# This is a diagram to show many of the different routes you can take to become a teacher. Do you recognize any headings?

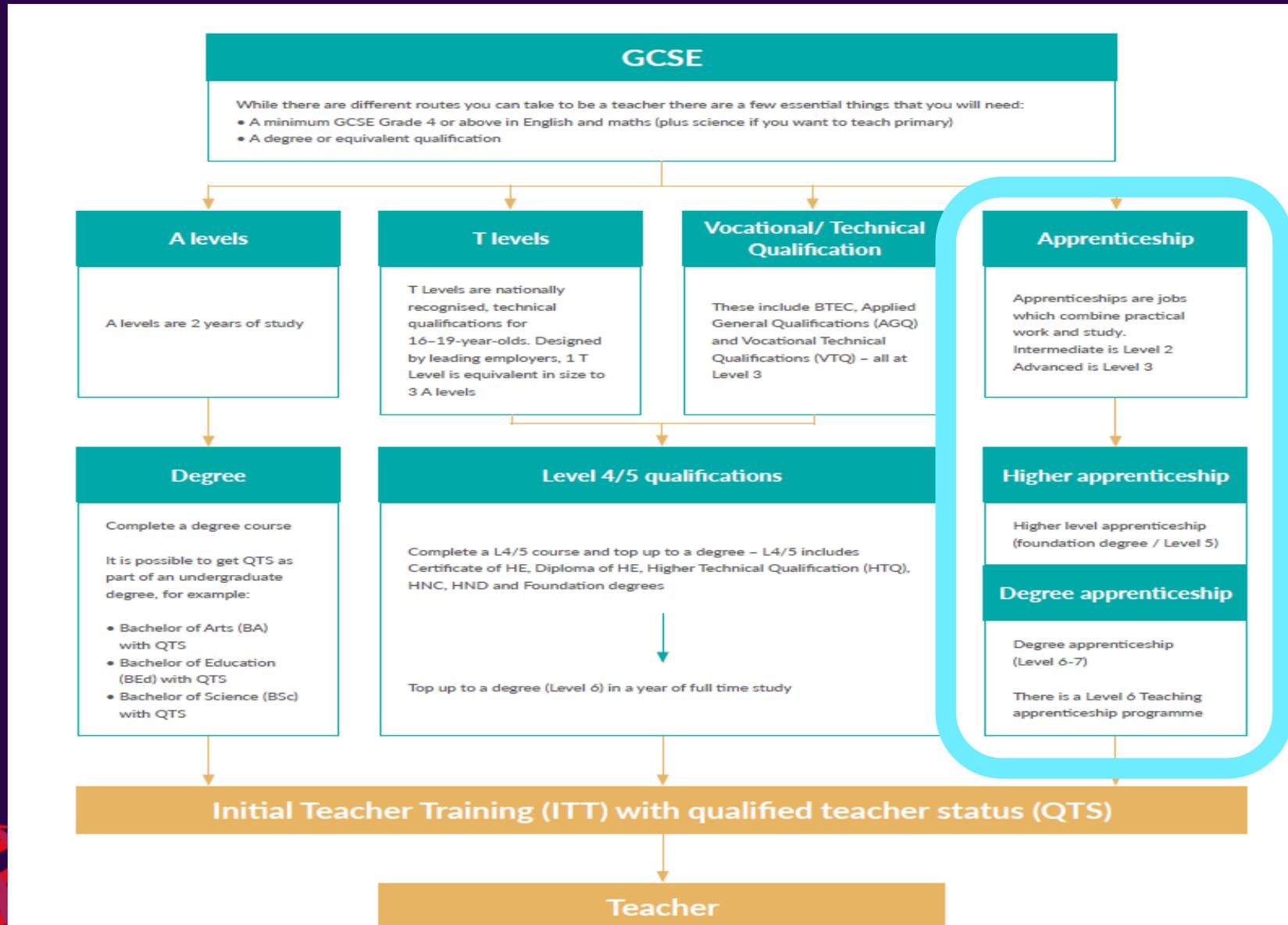


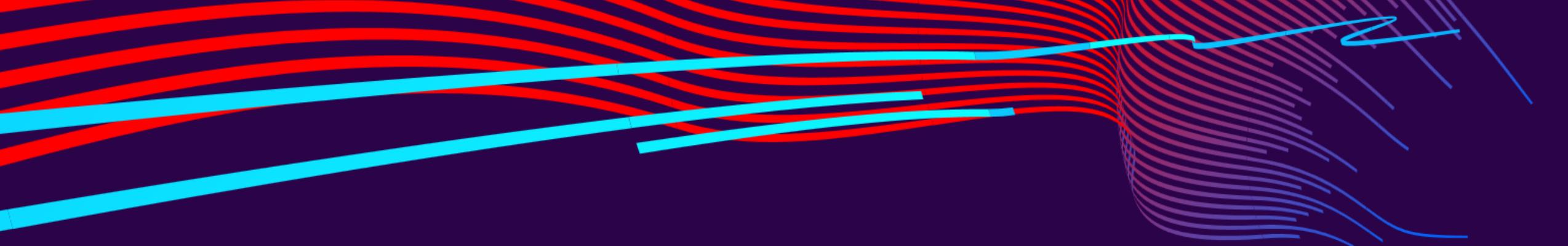
Do you think this is just the case for a career in teaching or is this the same for many careers? Is there many different ways into a career?



This unit, we are going to focus on one route in particular,

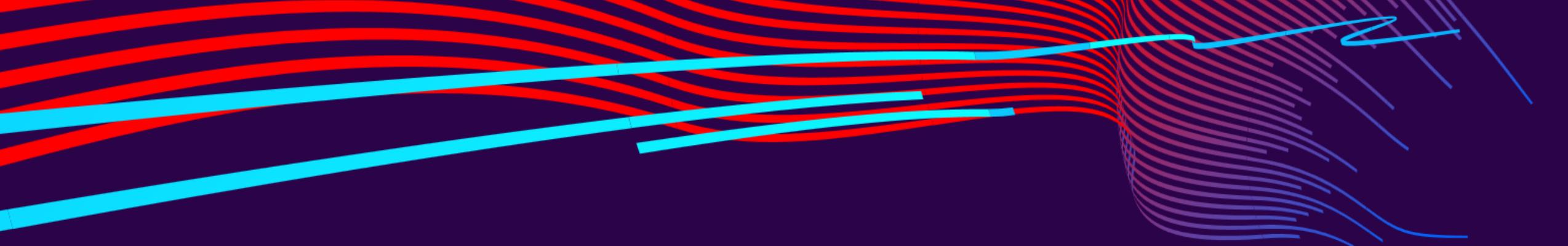
## Apprenticeships





# WHAT IS AN APPRENTICESHIP?

Apprenticeships are further education opportunities that combine work and study. They are for young people aged 16 or over and give a chance to experience work and earn a wage, all while learning, studying and building up skills.



# WHAT IS AN APPRENTICESHIP?

An apprentice will have the chance to:

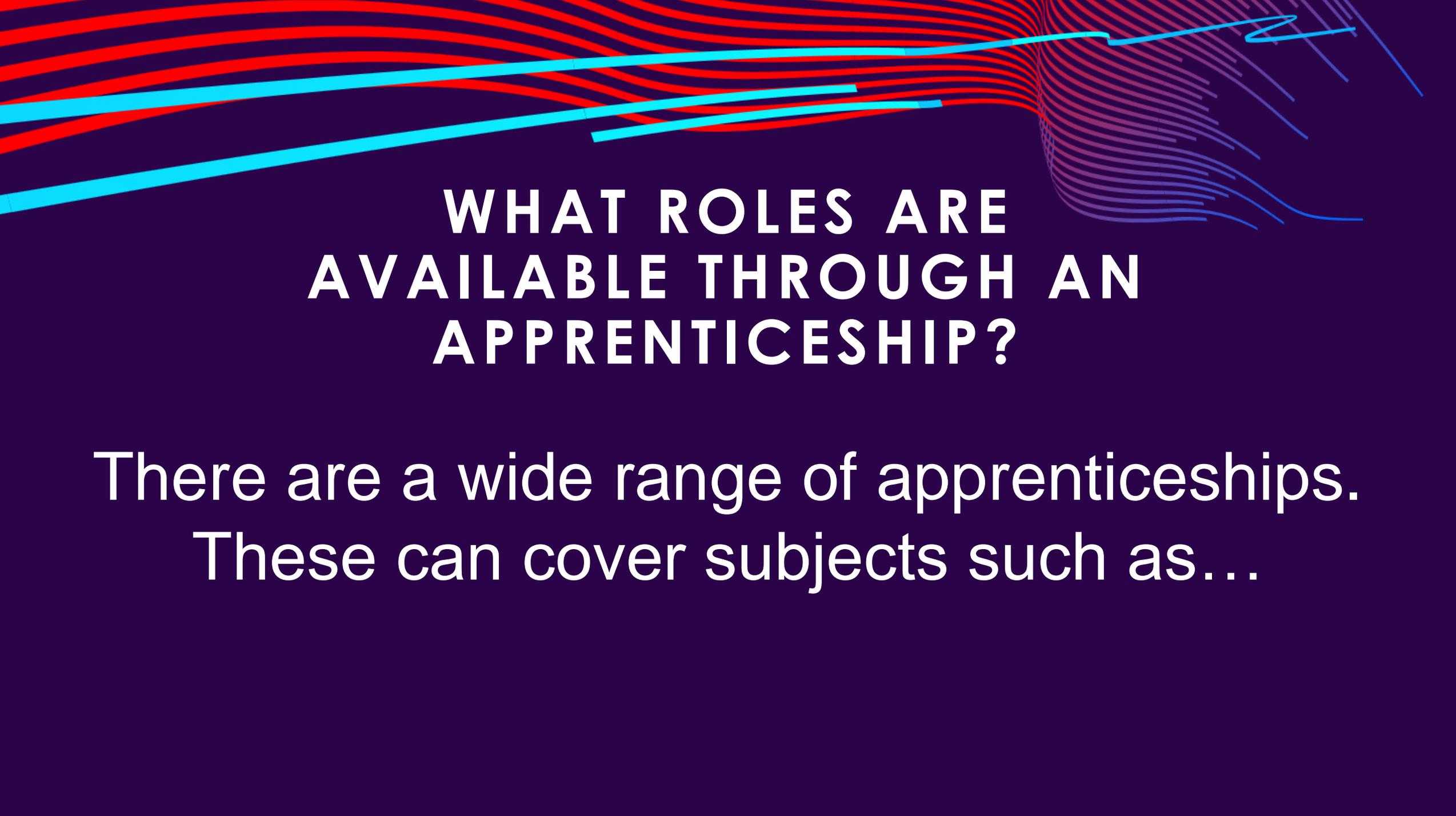
- work with staff who are experienced in the chosen field
- learn skills that will help them in their career moving forward
- have a mixture of work and study time in the week



**WHAT MIGHT BE THE  
APPEAL OF AN  
APPRENTICESHIP  
OPPOSED TO A  
ROUTE THROUGH  
UNIVERSITY?**

Apprenticeship	University
Obtain industry-recognised qualifications	Obtain industry-recognised qualifications
Lasts 1-5 years	Lasts 3-4 years
On-the-job training	Academic study
Thousands of job roles available	Thousands of courses available
Opportunity to develop practical skills	Limited opportunities to develop practical skills
No tuition fees	Tuition fees cost up to £9,250 per year
Paid salary with employee benefits	Entitled to student loans
High earning potential	High earning potential

**DOES ANYTHING ON  
HERE CATCH YOUR EYE?**



# WHAT ROLES ARE AVAILABLE THROUGH AN APPRENTICESHIP?

There are a wide range of apprenticeships.  
These can cover subjects such as...

Agriculture, Horticulture and Animal Care  
Arts, Media and Publishing  
Business, Administration and Law  
Construction, Planning and the Built Environment  
Engineering and Manufacturing Technologies  
Health, Public Services and Care  
Information and Communication Technology  
Leisure, Travel and Tourism  
Retail and Commercial Enterprise  
Science and Mathematics

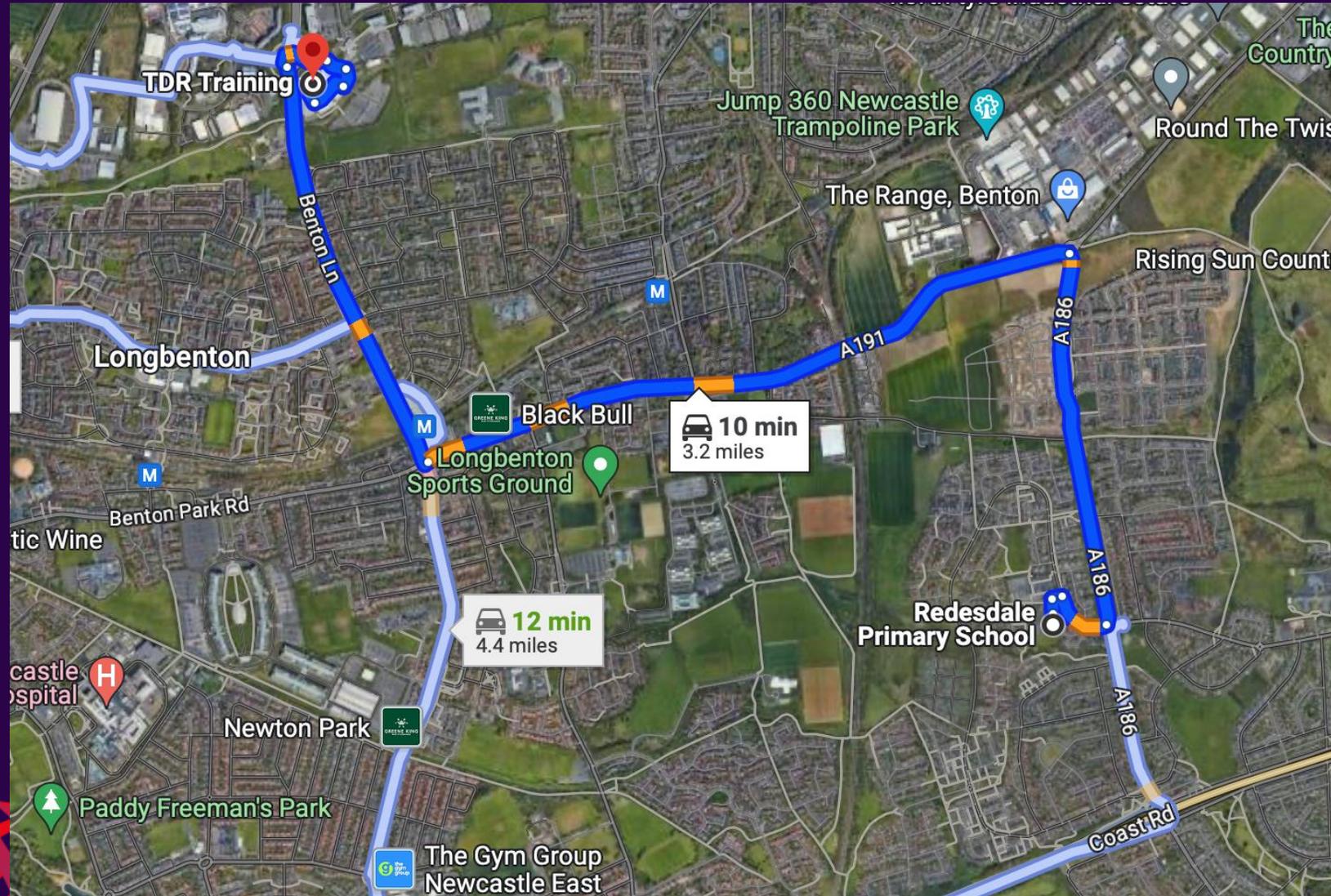


# A FEW MONTHS AGO, I VISITED TDR?

A company that provides training and guidance  
to people who choose to take an apprenticeship  
route into work.



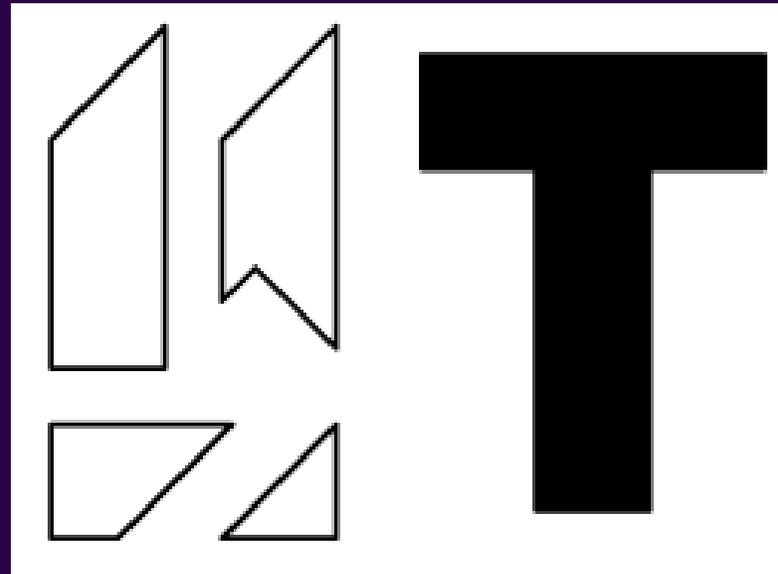
# A 10 MINUTE DRIVE FROM SCHOOL.



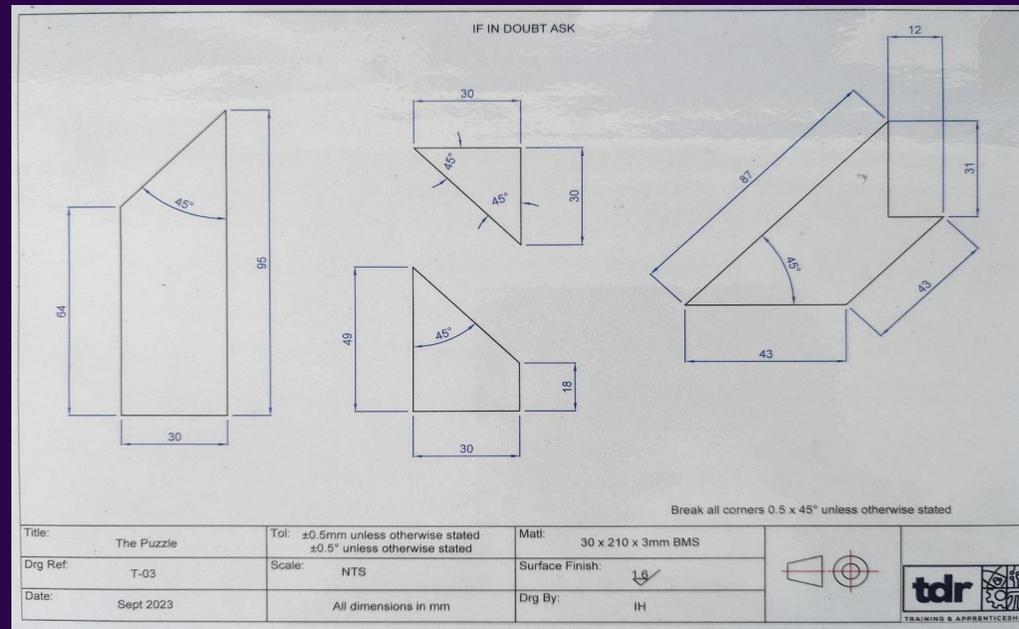
# WE MET A RANGE OF APPRENTICES, PURSUING LOTS OF DIFFERENT ROUTES



**WE HAD A GO AT A TASK COMPLETED BY  
APPRENTICES TRAINING IN THE AREA OF  
ENGINEERING AND MANUFACTURING**



THEY WERE GIVEN THIS SHEET AND HAD TO CREATE 4  
PIECES THAT WOULD THEN FIT TOGETHER TO MAKE A **I**



# ANYTHING YOU NOTICE ABOUT THESE INSTRUCTIONS?

## ANY MATHS YOU RECOGNIZE?

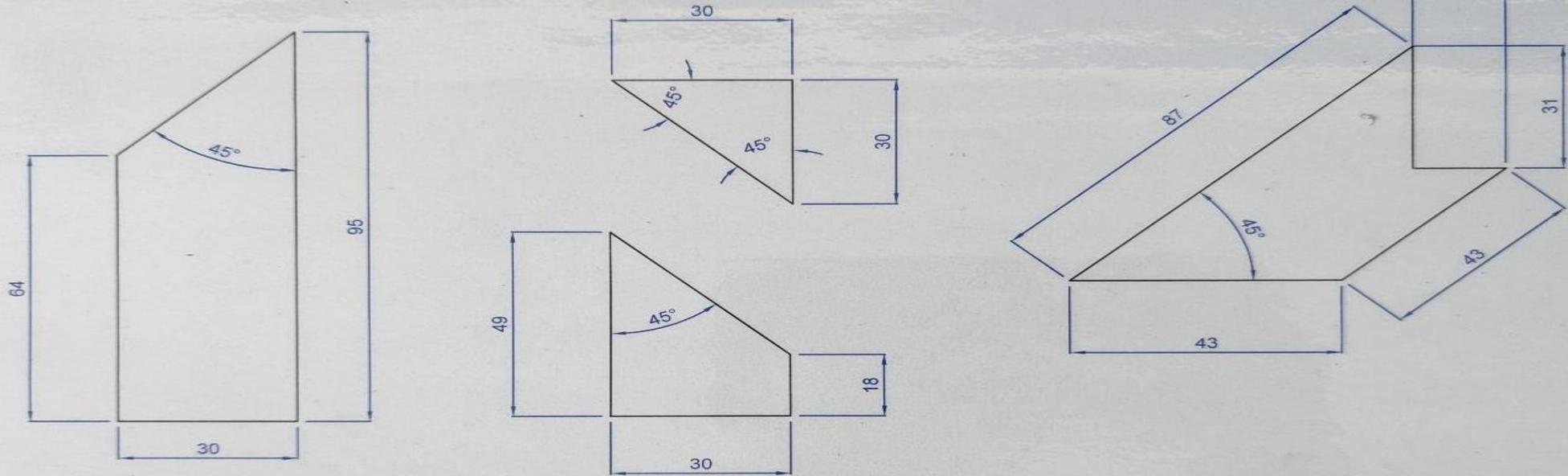
IF IN DOUBT ASK

Break all corners  $0.5 \times 45^\circ$  unless otherwise stated

Title:	The Puzzle	Tol: $\pm 0.5\text{mm}$ unless otherwise stated $\pm 0.5^\circ$ unless otherwise stated	Matl:	30 x 210 x 3mm BMS			
Drg Ref:	T-03	Scale:	NTS	Surface Finish:			1.6 ✓
Date:	Sept 2023	All dimensions in mm		Drg By:			IH

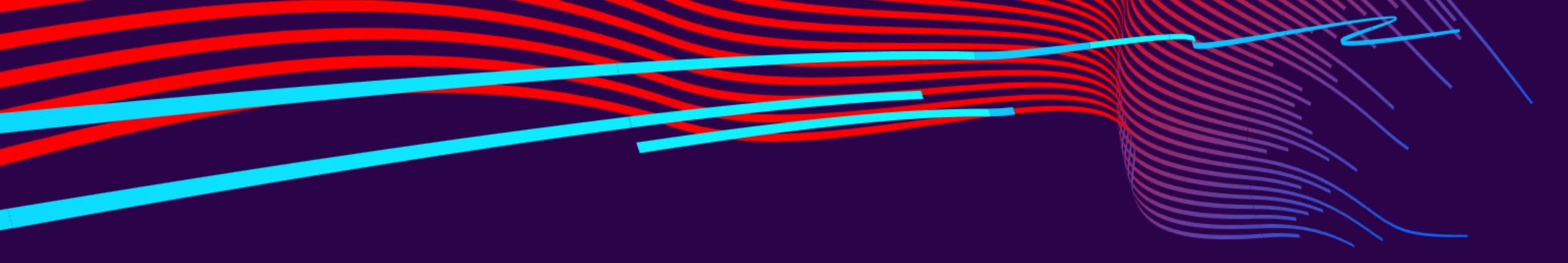
# LETS HAVE A GO!

IF IN DOUBT ASK

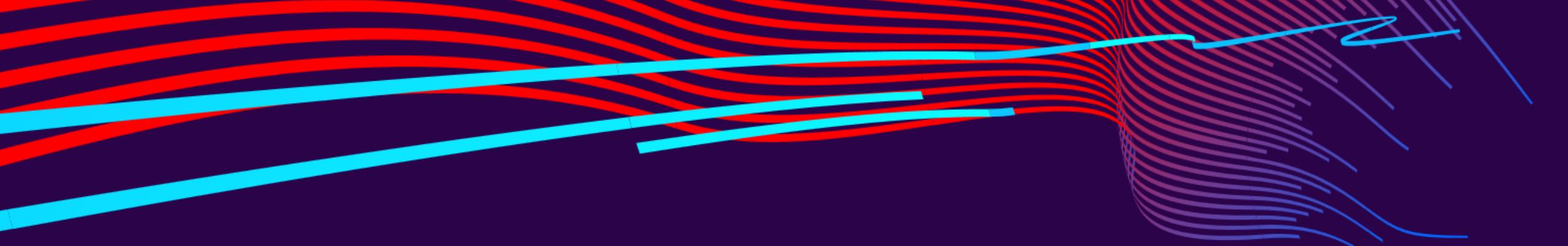


Break all corners 0.5 x 45° unless otherwise stated

Title:	The Puzzle	Tol: $\pm 0.5\text{mm}$ unless otherwise stated $\pm 0.5^\circ$ unless otherwise stated	Matl:	30 x 210 x 3mm BMS			
Drg Ref:	T-03	Scale:	NTS	Surface Finish:			1.6 ✓
Date:	Sept 2023		All dimensions in mm	Drg By:			IH



**NOW THAT WE HAVE COMPLETED THE  
PUZZLE, WHAT SKILLS DID YOU USE TO  
CREATE THE PIECES AND FIND THE  
SOLUTION?**



# WHAT CAREERS MIGHT THESE SKILLS BE USEFUL FOR?

