

Week commencing: 09/02/26

APPRENTICESHIP VACANCIES – Fylde area



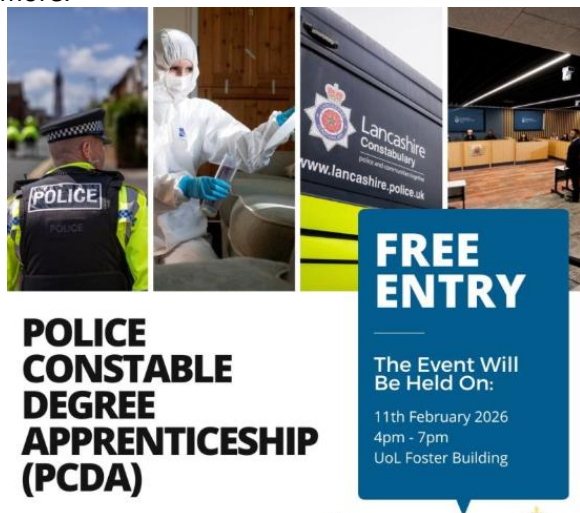
Lancashire Constabulary

Finishing school/college and not sure on your next step? Thinking about a career in policing?

Our police constable degree apprenticeship route allows you to earn a policing degree with University of Lancashire whilst earning a starting salary of £31,164 as a front-line police officer for Lancashire Constabulary.

Sound good?

Come along to our information evening on **11th February 4pm-7pm, University of Lancashire, Foster Building, Preston** to learn more about the course, the training, life as an officer and much more.



Training 2000

We are looking to hire an Apprentice Design Engineer for Inox Fabrications in Blackburn. Inox is one of the leading stainless steel fabrication and extraction companies for in the North West of England.

As a Technical Support Technician, you will ensure that all products are manufactured to the correct specification and that the equipment and systems used in production continue to operate smoothly.

Find out more here: <https://bit.ly/3XZoexM>

APPRENTICESHIP Webinars Fylde area and Further afield

*Future Skills course: Careers in STEM

EDT – Industrial cadets – closing date for applicants Friday 13th February

The course is open to **Year 9 & 10** students of all abilities and is a fantastic opportunity for them to explore STEM Careers in four key pathways and gain a [nationally recognised accreditation](#), similar to the DoE, that they can use as evidence of their experience to support future applications and career journeys.

The course will include a [series of live sessions](#):

Live Q&A sessions with STEM professionals in four key STEM areas Net Zero futures, Digital AI futures, Health and Life Sciences futures and Engineering, Infrastructure and Manufacturing futures. A session with early careers professionals on how to make successful applications including how to showcase their skills on their CV, applications, and interviews.

Hear from apprentices and universities about opportunities available in STEM in interactive panel Q&A sessions.

A session with early careers professionals on how to succeed in the workplace including how to ask questions, networking and writing professional emails.

At the end of the course, students will develop their own action plan for how they can succeed in a STEM career.

NEBOSH Careers in Health and Safety



Date: Thursday 12th February 2026



Time: 6:30-7:30pm



Who Can Attend: Year 10, Parents & Guardians!

Want to get paid £50k to work at the world's most iconic events? Join us at 6:30pm to discover the "secret" career that gets you backstage at global TV sets, stadiums, and festivals.

If you want an active lifestyle where no two days are the same, this is the ultimate industry hack to earn big while staying at the heart of the action. Whether you're in Year 10 or Year 13, this is the future-proof career you never knew existed.

https://us.list-manage.com/tzn3bE3_WT1?e=74170e00ef&c2id=160d9b42e918a07141d2b469b0c953d6

Discover apprenticeships



<https://www.eventbrite.co.uk/e/raf-world-from-the-ground-up-tickets-1688060236609?aff=erelexpmlt>

Explore RAF careers and apprenticeships with live Q&As, specialist rooms and interactive experiences. Your journey starts here.

Step up with RAF World: From the Ground Up, the Royal Air Force's first virtual event of 2026 taking place on Wednesday, 4 February, right on the doorstep of National Apprenticeship Week.

This is your chance to explore how careers in the Royal Air Force are built from the ground level, offering an inside look at the skills, expertise and teamwork. Whether you're starting to think about apprenticeships, fascinated by engineering and technology, or inspired by the challenge of service, this event is your access point to discover what's possible.

What's waiting for you:

- Live Q&As with RAF experts** – Hear first-hand from those who've trained, qualified and built careers through RAF pathways.
- Apprenticeship Insights** – Explore routes into the RAF, from technical trades to specialist roles and see how you could begin your journey.

Lancaster and Morecambe College



TUESDAY 10 FEBRUARY 2026, 4.30pm - 7pm
Register below to attend our Apprenticeship & FE Open Evening

This Open Evening is the perfect opportunity to learn about the wide range of [Apprenticeships](#) on offer at Lancaster & Morecambe College. Our friendly Apprenticeship Team will be joined by local, regional and national employers who will offer advice on all the options available.

[Apprentice Bodyshop Administrator \(Level 3\) - Fix Auto Blackpool, Poulton-le-Fylde](#)

Fix Auto Blackpool

A Bodyshop Administrator plays a key role in the smooth operation of an automotive bodyshop by managing administrative tasks related to customer service, repair scheduling and documentation.

Closing date: 09 Feb 2026

Possible start date: 23 Feb 2026

Apprenticeship level: Advanced

[Apprentice RAC Roadside Automotive Technician - GTA09 FY8](#)

RAC MOTORING SERVICES

St Anne's

The RAC, in partnership with North Humberside Motor Trades Group Training Association (Motor Trades GTA) have an exciting, unique Apprenticeship Programme for aspiring roadside patrols and mobile mechanics across the country!

Closing date: 13 Feb 2026

Possible start date: 06 Apr 2026

Apprenticeship level: Intermediate

PRESTON COLLEGE – YEAR 10 & 11 OPEN EVENT – THURSDAY 5 MARCH 2026

VISIT OUR CAMPUS. SPEAK TO TUTORS. SEE THE FACILITIES. THURSDAY 5 MARCH, 4-7PM

Register now!

EVENT REGISTRATION – 5 MARCH 2026

Register for the Year 10 & 11 Open Event

<https://www.preston.ac.uk/events/year-10-11-open-event-march-2026/>

Exploring apprenticeships with the National Trust – Parents & Carers

Join this webinar designed for parents, carers and family members to discover the exciting apprenticeship opportunities opening with the National Trust in March 2026, ranging from project management, community work, business administration, information technology, marketing, human resources, gardening and more.

Date: 25 Feb 26

Time: 18:00 – 19:00

[Register here](#)