





National Apprenticeship Week 2023

Thursday 9th February 2023

Whether you are an employer thinking about employing a new apprentice, developing your existing workforce or if you are thinking of a career in the care sector the below sessions have been arranged. It's a chance to speak to Universities, Colleges and/or Training Providers, to find out more about

- Apprenticeship pathways offered
- The benefits of apprenticeships
- How they develop and support the care sector
- How they are delivered
- Opportunity to ask any questions.

Time Table

9:30am - 10:30am	Training 2000 - Senior Healthcare Support Worker, Social Prescribing, Customer
	Service Business Administration and ILM Management and Team Leading

10:00am - 11:00 am The University of Cumbria - TBC

10:30am - 11:30am Impact Futures - Level 2 Adult Care Worker, Level 3 Lead Adult Care Worker, Level

4 Lead Practitioner in Adult Care, Level 5 Leader in Adult Care, Level 2 Healthcare Support Worker, Level 3 Senior Healthcare, Support Worker, Level 3 Community

Health & Wellbeing Worker, Level 5 Healthcare Assistant Practitioner.

11:00am - 12:00pm Kendal College - Level 2, 3 and 5 Adult Care Apprenticeships.

1:00pm - 2:00pm University of Central Lancashire - Registered Nurse, Nursing Associate, Social

Worker, Assistant Practitioner.

1:30pm - 2:30pm Lancaster & Morecombe College - RNDA, Nursing Associate and Healthcare

Assistant practitioner apprenticeships.

2:00pm - 3:00pm Blackburn College - Level 2 Adult Care Worker, Level 3 Lead Adult Care Worker,

Level 4 Lead Practitioner in Adult Care, Level 5 Leader in Adult Care, Level 3 Senior

Healthcare Support Worker.

2:30pm - 3:30pm Capella Associates - Level 3 Improvement Technician, Level 4 Improvement

Practitioner, Level 5 Improvement Specialist, Level 6 Improvement Leader, Level 4

Quality Practitioner

To book on to any of the above sessions please view www.eventbrite.com/cc/national-apprenticeship-week-2023-skillsforlife-1683229

If you have any questions please contact mbpcc.lscsocialcare@nhs.net



