

Carlisle College



Open Days/Advice Sessions

2017

Thursday 19th January, 4pm to 8pm

Thursday 6th April, 4pm to 7pm

Thursday 29th June, 4pm to 6.30pm

Thursday 24th August, 10am to 6pm



Carlisle College, Victoria place, Carlisle, CA1 1HS

Call 01228 822 700
Email info@carlisle.ac.uk
Visit carlisle.ac.uk

**Smart
move!**

Gen2

Open Events

2017 Apprentice Recruitment

By now you will probably be thinking about your future and what to do after you leave school or college. This can be a daunting experience so we are here to offer you the best possible start and the first step towards a highly rewarding career! Whether you are choosing our engineering, science or business apprenticeships you will be taught by industry leading specialists, all whilst becoming qualified and receiving a wage. You will be getting your first step onto a career ladder with real prospects and gaining skills that are essential for industry and business and are recognised by employers nationally. You can find out more by attending our open events.....

Gen2 currently offer training in a diverse range of Apprenticeships including:

Engineering & Science

- Electrical
- Electrical Design
- Mechanical Design
- Mechanical
- Warehouse
- Nuclear Operator
- Health Physics Monitor
- Civil Engineering
- Control Systems
- Process
- Scientific
- Nuclear Welding Inspection Technician
- Welding, Fabrication, Piping & Pipelining

Business & Management

- IT
- Project Management
- Customer Service
- Business and Administration
- HR
- Project Controls

Degree Apprenticeships

- Electrical Engineering
- Mechanical Engineering
- Control & Instrumentation
- Quality Engineering

Keep up to date with apprentice opportunities, news and events by following us on Facebook and Twitter.



Open Events will be taking place across our centres. You must book to attend a session.

For directions to the centres visit www.gen2.ac.uk/contact-us/

Gen2 Carlisle Skills Centre:
8th December 4pm to 6pm
12th January 4pm to 6pm
18th March 4pm to 6pm
To book email: booknorth@gen2.ac.uk

Gen2 Furness Skills Centre:
8th December 4pm to 6pm
18th January 4pm to 6pm
20th March 4pm to 6pm
To book email: booksouth@gen2.ac.uk

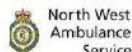
Gen2 Enniscorthy Centre (session times apply):
28th November 9am to 12 noon
21st January 9am to 12:30pm
4th February 9am to 12:30pm
To book email: bookwest@gen2.ac.uk

BOOK NOW!



**KEEP
CALM
I'M HERE
TO HELP**

Careers Events and Vacancies



Healthcare and Blue Light
School engagement event



CUMBRIA
CONSTABULARY



Cumbria
County Council

What is the Healthcare and blue light event?

Schools, unis and colleges ask our organisations to engage with them on a weekly basis however we never get it quite right, often sending the wrong staff group to the event or just not being able to commit to adhoc events.

Between our organisations we have over a 1000 different job types from domestic and support staff to our vital front line staff such as Nurses, police officers and paramedics.

The event will open the door to students allowing them to explore all the careers we offer across our organisations and help students understand what it is like to work in that role by talking to our fantastic staff.

We are delighted that the event will be supported and attended by Lakes College, Carlisle College, Newton Rigg College and the University of Cumbria who will be able to help steer students along the right educational path to the roles they liked.

A special thanks to Lakes College and Austin Friars who kindly offered to host the events meaning the only costs to our organisations is the time investment of our staff.

Who are leading the event from your organisations?

- Victoria McDade – Resourcing Lead and GP Recruitment Hub Project Lead – Victoria.mcade@cumbria.nhs.uk (engagement lead for CPFT, GP surgeries and CHOC)
- Jean Hill – Learning and Development Manager – North Cumbria University Hospitals Trust jean.hill@cumbria.nhs.uk
- David Mattinson – Cumbria Constabulary – david.mattinson@cumbria.cnn.police.uk
- Tracey Robinson – Cumbria County Council/Fire Service – tracey.robinson@cumbria.gov.uk
- Lisa Hill – Workforce Manager – NWS – lisa.hill@nwas.nhs.uk

When are the events?

2nd February 2017

If you are interested in attending after school, please see Mrs Ewing for more details.

What does the event involve?

Both events will offer students the opportunity to wander around a main hall (see table layout next page) and talk to our staff about working in that career.

Each table will be supported by an interactive activity to help students engage more with the teams.

Alongside the main hall event there will be scenario workshops that will give the students the opportunity to look at multiagency scenario such as a road traffic incident and consider the types of staff are required.

What do we need from you?

To make these events work we need you to release your staff to come and support the events by telling students about their pathway in to their career and what it is like to work in the role they are.

We need staff who are **Relatable, Passionate, Inspiring** and above all else **Positive** about the roles and service in which they work.

Want to find out more about Apprenticeships? Come Along to RWP Training's Open Evening!

RWP Training offer apprenticeships in:



Business Admin
Fun typing test in our IT Suite



Health & Social Care
Try our interactive activities



Hairdressing
Create a style on our model heads in our on site salon



Childcare
Take part in our early years activities



Teaching Assistant
Try and make a fun display to show off pupil's work

Thursday 9th February

4pm-6pm

Pop by anytime to say hello!
Refreshments available on site.

The perfect opportunity to see our excellent facilities, meet our staff and join in our activities if you wish.

THINK LEARNING-THINK RWP

Cherwell House, Cherwell 118
London Road
Carlisle
Cumbria
CA1 2XK

Phone: 01228 563446
Fax: 01228 563447
Email: admin@rwp.co.uk
Website: www.rwp.co.uk



Real Work Pays

Newton Rigg College Open Days 2016/17

Make a date for your future

Information Evenings 5.30pm – 7pm

Information, advice and guidance on all courses.

13 October 2016
1 December 2016
26 January 2017
22 June 2017

To attend an event, please book a place on the College website, www.newtonrigg.ac.uk.

STUDY PROGRAMMES AVAILABLE IN THE FOLLOWING SUBJECT AREAS:

Agriculture • Animal Management • Business and Rural Tourism • Childhood Studies • Engineering • Equine • Floristry • Gamekeeping • Hairdressing, Beauty and Complementary Therapies • Health and Social Care • Horticulture • Outdoor Adventure Sport • Sport • Trees, Woodland and Countryside Studies • Uniformed Public Services • Foundation Learning Programmes • Veterinary Nursing (Foundation Degree)

Saturday Open Mornings 10am – 12pm

Information, advice and guidance on all courses.

12 November 2016
25 March 2017

Newton Rigg College, Penrith, Cumbria CA11 0AH
T: 01768 893400 E: enquiries@newtonrigg.ac.uk
www.newtonrigg.ac.uk

NEWTON RIGG COLLEGE

Mrs Ewing Careers Office is here to help with applications, CV's and information. Call in and see her – appointments not always necessary, she has up-to-date advice on vacancies and deadlines.

Engineering Apprenticeship (Dalston)

Are you methodical, forward-thinking and keen to learn a wide range of electrical and mechanical engineering skills alongside experts?

Nestlé's Engineering Apprenticeship is a fantastic opportunity to learn, develop and progress as part of a dedicated team in one of our factories, working with some of the world's biggest and most-loved brands.

What can you expect?

Becoming an Engineering Apprentice in the world's largest food and drink company is a challenging prospect, requiring the flexibility to master the different technologies and processes that we use throughout our factories. This role is about building and applying your knowledge, to undertake problem solving, preventative maintenance and ultimately support our business to keep running. To enable this, you'll learn from the best to develop your skills in areas such as safety standards, quality and hygiene.

Our programme lasts four years and mixes block release college studies with real on the job work experience in a range of different electrical and mechanical engineering technologies, to provide extensive learning and application opportunities. You'll learn from the best to develop your skills in areas such as safety standards, quality, and hygiene. Ultimately, you'll have the satisfaction of solving problems, maintaining and improving our equipment and supporting the business to run reliably. Along the way you will build and apply your technical knowledge.

You will study the new Trailblazer Level 3 Food & Drink Engineering Maintenance Apprenticeship standard alongside other Nestlé Engineering Apprentices from around the UK, on block release at Kirklees College in Huddersfield. To enable all of our Engineering Apprentices to learn together as one team, you will be away from home at certain times from Monday to Friday, studying in Huddersfield. Nestlé will cover the travel and accommodation costs associated with your study weeks, including a meal allowance.

The knowledge and skills you develop whilst training will be invaluable to supporting your factory in its ongoing success and will form the basis of an exciting future career with Nestlé. Our previous apprentices have gone from Technician roles to become Engineering Specialists, Maintenance Managers, Project Engineers and Engineering Managers looking after teams of people and multi-million pound budgets.

Your start date will be August/September 2017 and your starting salary will be **£14,200**, with the potential to increase each year providing you've successfully completed your training and met our Nestlé standards. We are looking to set you up for an exciting and varied career at Nestlé with extensive opportunities to continue your learning and development following completion of your Apprenticeship.

To find out more information about the Engineering Apprentice programme, please visit our Engineering hangout: <https://www.youtube.com/watch?v=BG9nOseeozo>

Who are we looking for?

We're looking for candidates who take pride in doing a great job, are keen to learn new skills and have a genuine interest in an engineering career in the food and drink industry. We want you to demonstrate initiative, the ability to solve problems and a commitment to safety, quality and hygiene.

To be considered for our Engineering Apprenticeship you'll need a minimum of 5 GCSEs or equivalent (actual or predicted) at grades A* - C, including English and Maths.

As there may be the potential for shift working, there is a minimum age requirement to apply; you must be 18 or over on 1st September 2017.

If you are successfully selected to attend our Assessment Centre, this will be held on **Tuesday 9th May 2017**.



WE WANT THE BIG THINKERS.

**ARE YOU
the cream
of the crop?**


**THE
AMBITIOUS
GO GETTER.**

**THE
WON'T
SETTLER.**

**THE
CHALLENGER.**


**THE
INSPIRER.**


**THE
INNOVATOR.**




DAIRY TECHNOLOGISTS & ENGINEERING APPRENTICES.
Our award winning Eden programme will produce the next generation of world-class Dairy Technologists and Engineers. So if you have completed your A levels and want to enjoy an Incredible career, excellent starting salary and an Industry recognised qualification, please contact recruitment@arlafoods.com



At Arla Foods we are now advertising the 2017 intake of our apprenticeship programmes.


The apprenticeships would be based at our Lockerbie site where our apprentices work with state of the art technology and processes. For those not aware of Arla, we are the UK's largest dairy company and produce well known brands such as Lurpak, Cravendale and Anchor.

We have 2 apprenticeship programmes (attached) – a 4 year Engineering Apprenticeship and a 3 year Foundation Degree apprenticeship in Advanced Dairy Technology. Both courses require students to be 18 in September 2017 so this is immediately suitable for Year 13s however it is always useful to share with younger students for future reference



Dairy Technology Foundation Degree

Delivered by
**REASEHEATH
COLLEGE**



in partnership with
**The National Skills Academy
FOOD & DRINK**

Dairy Technology Foundation Degree

Our Dairy Technology Foundation Degree is backed by the whole dairy industry – with the aim of equipping tomorrow's workforce with the specific skills they need. Making you a great asset to your employer, and giving you a real advantage as you progress in the fulfilling, prosperous and challenging career that's ahead of you.

The idea behind the qualification is to go way beyond the fundamentals of dairy production and inspire graduates to be leaders and innovators with the motivation and confidence to elevate the industry to new heights on a global stage.

About you

If you have a passion for food technology, a desire to learn and want an interesting and rewarding career, our Dairy Technology Foundation Degree will give you an advantage in the industry and equip you with the skills and knowledge you need to quickly progress in your chosen field.



This is a Higher Education qualification so you'll need C or above in GCSE English language and maths, as well as an A-Level. You can also apply if

you have equivalent qualifications or already have dairy industry experience – we're looking for the best candidates, whatever your background.

Earn while you learn

Throughout your Foundation Degree you'll earn a competitive salary and have no student loans to pay back after graduation. Then, with a world-class qualification on your CV, you'll have just the right mix of skills and experience that are in short supply in the dairy industry today.

**All STUDENTS earn
a starting salary
of around
£16,000
per annum**




This qualification has been awarded a star rating that says it's quality and approved by leading industry experts to make sure you'll always be in demand and looking for a new challenge.

Your studies

Your 3-year Foundation Degree will be delivered by our 'Dairy Centre of Excellence', Reaseheath College – where you'll receive world-class training, an in-depth understanding of processes and theory and hands-on experience at their state of the art dairy processing facility. You'll attend Reaseheath for 13 weeks in year 1, 18 weeks in year 2 and 11 weeks in year 3 – and when you're not in college you'll be following a structured work and training programme with your employer.



Reaseheath College
Officially recognised as the National Skills Academy's Centre of Excellence for Dairy Training, Reaseheath is set in 200 hectares of parkland, lakes, woodland and fields – and includes an on-campus dining hall, coffee shop and gym. Its newly built halls of residence can accommodate students in en-suite rooms with access to shared kitchen areas.

For further information on Eden Dairy Technology please contact 0845 644 0558 or visit www.tastycareers.org.uk/eden



New to Dairy?



The DAIRY INDUSTRY has an estimated annual turnover of around **£7.9bn** and employs about **23,000 people** – accounting for **6%** of the whole UK food and drink manufacturing industry.

With **new technology** and **increased automation** there is a growing demand for **HIGHLY TRAINED DAIRY TECHNOLOGISTS** to help **improve competitiveness** and respond to **environment** and **energy demands**.

Those with **recognised qualifications**, as well as the right **TECHNICAL, THEORY** and **PRACTICAL** understanding, will be able to choose from the cream of the dairy industry's technology roles.

For further information on **Eden Dairy Technology** please contact **0845 644 0558** or visit tastycareers.org.uk/eden

Programme Developed by:

in partnership with
**The National Skills Academy
FOOD & DRINK**