

# We Are Airbus Pioneering Aerospace For A Safe And Sustainable World

For more information please contact: Colette Affaya - Education Liaison Officer - colette.affaya@airbus.com

**AIRBUS** 



Airbus is the largest aeronautics and space company in Europe and a ——worldwide leader across three businesses:



Commercial Aircraft Defence & Space Helicopters

**AIRBUS** 

# **Airbus Products**

- Commercial Aircraft
- Military Aircrafts and Helicopters
- Freighter Jets
- Space Systems
- The Beluga













Every 1.4 seconds an Airbus product takes off or lands

Airbus Commercial Aircraft is the largest aircraft manufacturer in Europe.

**AIRBUS** 



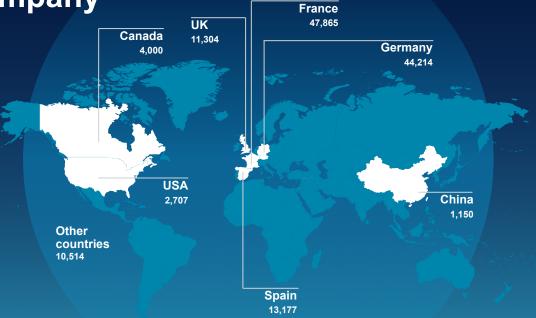
# **Destination**

**Airbus Helicopters** is the world's largest manufacturer of civil helicopters.





Global company



**134,931** employees from 142 nationalities

Located across 35 countries on more than 180 sites

31% Europe 69% Non-Europe International Sales



# Want to be part of something bigger?

At **Airbus**, we strongly believe a successful business is a responsible business. Today, sustainability is at the heart of our purpose **to pioneer sustainable aerospace for a safe and united world** and is fully integrated into our corporate strategy. This company-wide approach is driven by our sustainability commitments, which act as a guiding light to ensure all the decisions we make today can contribute to a healthier environment and stronger communities now and in the future.



The future is yours for the taking

### Our Values: We are one

How we work is just as important as what we produce. Our unifying statement of We Are One is embraced at every level of our global community enabling faster decision-making, less bureaucracy, greater collaboration and increased efficiency.

We are guided by a set of six values, each chosen by the very people who embody them;

#### Customer focus

Deeply embedded into our mindset, driving us to deliver on time, on cost and on quality

#### Creativity

Existing in many forms, with ideas brimming at every level, from "shoot for the moon" ambitions, right down to our daily work.

#### Integrity

Our zero tolerance on unethical and non-compliant actions enables us to move forward with positivity and care

#### Reliability

We take pride in our work, ensuring the service and products we deliver are exceptional and completely reliable.

#### Respect

We respect each other, our customers and our products. Focusing on building trust through transparent and honest communications

#### Teamwork

We understand that there is power in individuals, but believe there is a much greater power in collaboration and teamwork.





## **Airbus Apprenticeships**





## **Commercial Degree Apprenticeships**



Engineering Degree Apprenticeship

**Broughton or Filton** 

BEng (Hons) Advanced Manufacturing Operations

Performing Engineering Operations Level



Digital &
Technology
Solutions Degree
Apprenticeship
Broughton or Filton

BSc (Hons) Applied Data Science



**Business Degree Apprenticeship** 

**Broughton** 

BSc Applied Business Management



Procurement & Supply Chain Degree Apprenticeship Filton

BSc (Hons) Professional Practice in Supply Chain Leadership



Supply Chain
Operations Degree
Apprenticeship

**Filton** 

BEng Applied Engineering



# Airbus Apprenticeship Benefits

- Paid to learn ALL course fees are PAID by AIRBUS
- See the aircraft being manufactured shopfloor interaction
- Connect and work with hundreds of experienced people
- Placements in different teams A variety of three (3) to four (4) year programmes
- Fun Gen-A activities
- Travel opportunities around the world and different roles/placements
- Hands-on experience and academic learning







25 days

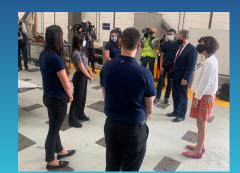
(or equivalent in

hours) annual leave

Academic and training



eliaibility)





# **Business Degree Apprenticeship**

- 3 year scheme
- Working full time at Airbus Broughton in different business areas rotating every 3 months
- Day release for University in Coleg Cambria
   Northop (partnered with Swansea University)
- Study topics such as Innovation, Human Resources and Finance
- Getting paid alongside a degree
- Study for other qualifications such as:
- NVQ in Management
- ILM in Leadership & Management
- PRINCE2 Qualification







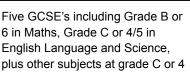
# **Engineering Degree Apprenticeship**

- 3 years 3 months long scheme
- Start at Coleg Cambria for 8 months, completing an NVQ Level 2 (Performing Engineering Operations) whilst starting Foundation Degree in Aerospace and Manufacturing Engineering
- Start working on site at Broughton after, with various placements lasting between 3-12 months, alongside day release for Uni at Coleg Cambria Deeside, in collaboration with Swansea University.
- Study topics such as Flight Mechanics and Aerodynamics, Maths, Manufacturing, Business Management etc.
- Getting paid alongside a degree
- Study for other qualifications such as NVQ Level
   4 in Engineering Manufacture









GCSE's at Grade C or 4/5 in Maths and English Language, plus a BTEC L3 Diploma in an Engineering discipline

## **Digital & Technology Solutions Degree Apprenticeship**

- Opportunity to work with a talented and innovative multi-disciplinary team on exciting products and solutions to keep Airbus IT industrial landscape running smoothly
- BSc in Digital and Technical solutions from Bangor University
- 4 year programme
  - Either: 3 A-Levels as grade C or above, preferably in Maths, Sciences and IT.

Or: BTEC L3 Extended Diploma in an IT/Digital subject, at minimum MMM grade. Applicants can't already have a degree in IT



## **Craft Manufacturing Aero Apprenticeship**

#### **Programmes:**

 You will receive an excellent training regime that will equip you with the skills and knowledge needed to enable you to make and immediate contribution upon entering the workplace.

#### **Qualifications:**

- NVQ 3 Extended Diploma in Aeronautical Engineering and a National Diploma in Aeronautical Engineering.
- Opportunity to obtain an additional Electrical Unit at a Level 3.

#### **Requirements:**

Five GCSEs at Grade C or 4, which must include Maths,
 English Language and Science (either core and additional/double award, or physics).



## **Engineering Technician Apprenticeship**

#### **Programme:**

- During your time in the Airbus factory as an Engineering
   Technician Apprentice you can expect to work within all of the Broughton production areas
- Mechanical or Electrical Maintenance pathway

#### **Qualification:**

- Electrical and Electronic Pathway: NVQ Level 3 Extended Diploma (in Engineering Maintenance), plus a National Diploma in Aeronautical Engineering and an HNC in Engineering
- Mechanical Engineering Pathway: NVQ Level 3 Extended
  Diploma (in Engineering Maintenance), plus a National
  Diploma in Engineering and an HNC in Engineering



#### Requirements:

- Five GCSE's including Grade B or 6 in Maths, Grade C or 4/5 in
   English Language and Science, plus other subjects at grade C or 4
- GCSE's at Grade C or 4/5 in Maths and English Language, plus a BTEC L3 Diploma in an Engineering discipline

## Technical Apprenticeship (Portsmouth & Stevenage)

#### Programme:

- Being a Technical Apprentice at Airbus means you'll get to develop both mechanical and electrical skills within the three year programme
- During the first year, you will gain both academic knowledge and practical experience. For years two and three, you will be on a day-release programme

#### **Qualification:**

Over the course of the apprenticeship, you will study towards Standard ST085 – Space Engineering Technician qualification

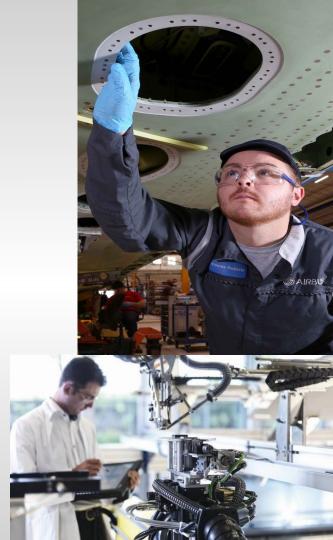


#### **Requirements:**

- At least five GCSEs (achieved or predicted) including a Grade 5/6 (B) in Maths and English
- Enthusiasm for engineering, demonstrated through your educational choices or hobbies. For example, engineering club at school, fixing mechanical and electrical things in your spare time

# **Other Apprenticeship Opportunities**

- **Tool Room:** Skilled Jig and Tool Maintenance Fitter
- Design Engineering: Physics / Maths interest
- Customer Service: Airline requirements aircraft manuals
- Quality: Technical control quality
- Procurement: Purchasing goods and services
- Supply Chain: Delivering aircrafts on time



# Graduate Programme 2024

Two year Graduate Programme consisting of focused training and structured placements

£31,000 salary

Defence & Space positions mostly based at our sites in Portsmouth and Stevenage.

Opportunities in Engineering, Business Management, Supply Chain, ICT & Cyber amongst others

The starting date for applications is in September 2023. Apply early as we will start to close positions when we have enough applicants.



# Year in Industry Placements

Students can put their theoretical knowledge into practice and gain crucial industry experience

A wide variety of opportunities ranging from Engineering and IT, to Procurement and Business

Mostly 12 months in duration

High level of commitment and sense of responsibility

Apply as early as possible to avoid disappointment.



# **Application Process**

#### **CURRICULUM VITAE**

Up-to-date

Details of qualifications

Achieved or Predicted Grades

**Good Quality** 

A representation of you, your skills and experiences

In connection with the role you are applying for

#### **COVER LETTER**

Demonstrates an interest in aerospace

Knowledge of Airbus shown

Motivation to join the apprenticeship programme is explained

Evidence of particular apprenticeship role is included



#### **DEPENDING ON THE APPRENTICESHIP...**

- Competency based interview
- Assessment centre
- Group activity
- Tests
- Presentation

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# **Cover Letter - Examples**

Through an Airbus virtual work experience I was able to learn about Airbus and how you operate as a company. (...) I want to be a part of reaching environmental targets through designing, testing and manufacturing new aircraft. Broughton seems the perfect place for me due to it being the centre of Airbus' wing design and engineering.

V

I would really like to join this apprenticeship because I love engineering and Airbus seems like a solid company.



As a Sergeant in the Air Cadets, I am responsible for managing cadets. Amongst other things, this has developed my strategic planning in order to achieve set goals and my collaborative leadership skills (...)



My parents work at Airbus so I am very interested in joining the company.





### Interview

### **Tips**

- Prepare for the interview (Do research on Airbus and the industry)
- Know the position you are applying for
- Be clear about your motivations
- Ask for clarification if you don't understand a question
- Provide examples to backup your answers



# Hints & Tips! - Be YOU!

## **APPLICATION TIPS**



Tailor CV & Cover Letter



Research the Company



Showcase your passion for the role



Don't leave it until the last minute



Be Yourself!

www.airbus.com/careers



www.airbus.com/careers

# ARBUS Work Experience

- Register for the Virtual Work Experience Program
- Gain exposure to how Airbus operates, the culture, and the opportunities available
- Be given real work and assignments to gain skills and an understanding of Airbus life
- Join seminars from engineers, managers and the recruitment team with a live Q&A





# AIRBUS

### **Find Out More:**

https://www.airbus.com/en/careers

https://www.airbus.com/en/careers/apprentices-and-pupil s/apprenticeship-in-united-kingdom

### **Contact:**

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