



# All about Cranfield

September 2024



# About Cranfield

---

**We are a world-leading specialist institution.**

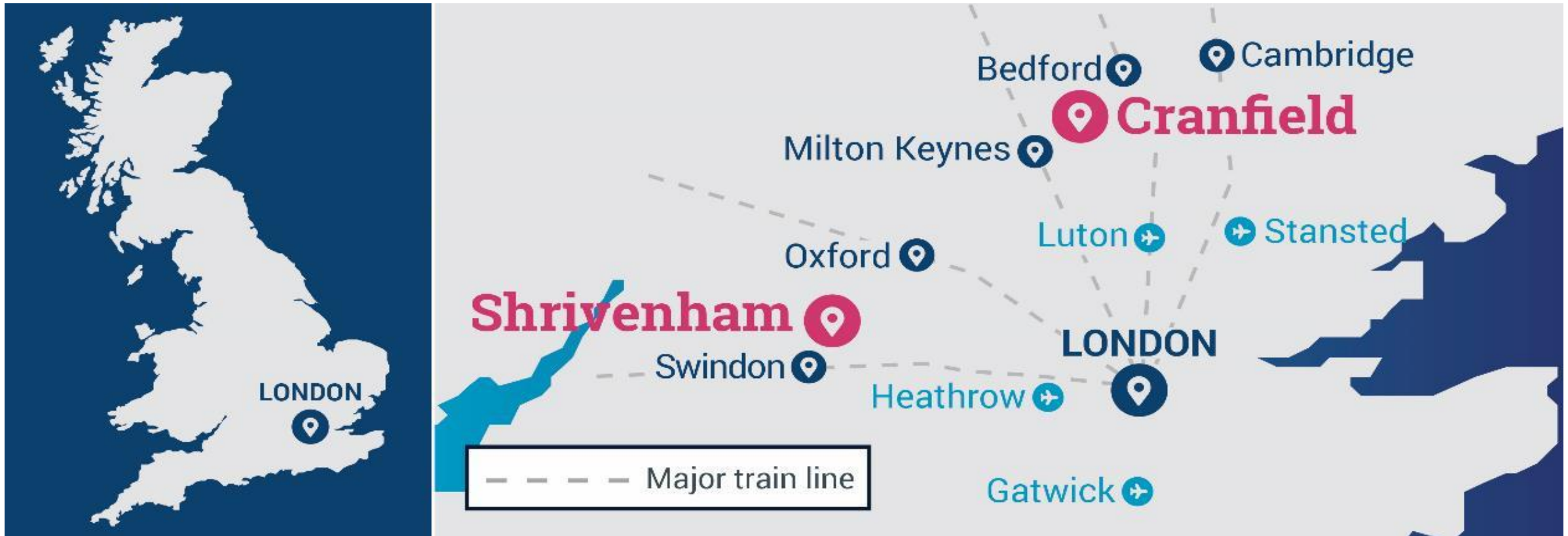
Our vision is to be valued globally for tackling the real-world issues of today to deliver a sustainable future.

We work in partnership with business, academia, governments and other organisations to develop and deliver applied research and innovative education in science, engineering, technology and management.



# Strategically located in the UK

Cranfield University was established in 1946 and is located within the Oxford to Cambridge Arc. This makes Cranfield University well-located for study and research opportunities as well as future employment prospects.



# Key facts about Cranfield



# Global reach

We have unrivalled industry partnerships. 1,500 companies across the world choose to work with us. Below are just a few of the organisations we work with.



# Unique facilities



# Cranfield master's course structure



**This diagram illustrates the course structure of many of our full-time master's courses, it is not indicative of all courses.**

Please check your course structure online for more detailed information, including the weighting of each phase and part-time course structure variations

**Taught programme:** an intensive learning experience, providing you with the knowledge and skills you need to excel in your chosen specialist field

- Defence and Security
- School of Management

- Aerospace
- Energy and Power
- Environment and Agrifood
- Manufacturing
- Transport Systems
- Water



**Group project** (not included in Defence and Security and School of Management courses): you will have the opportunity to address a real-world problem. The ability to understand how your part of a project affects the whole is a steep learning curve and this project gives our graduates a head start.

**Individual thesis:** an opportunity to think and work in an original way. This could be working on a project for a university partner, delving deeper into an area of specific interest or a real-world challenge in the sector you want to work in.

# We create leaders in technology and management

Our expertise is in our deep understanding of technology and management and how these work together to benefit the world.



**Aerospace**



**Defence and Security**



**Energy and Sustainability**



**Environment and Agrifood**



**Manufacturing and Materials**



**School of Management**



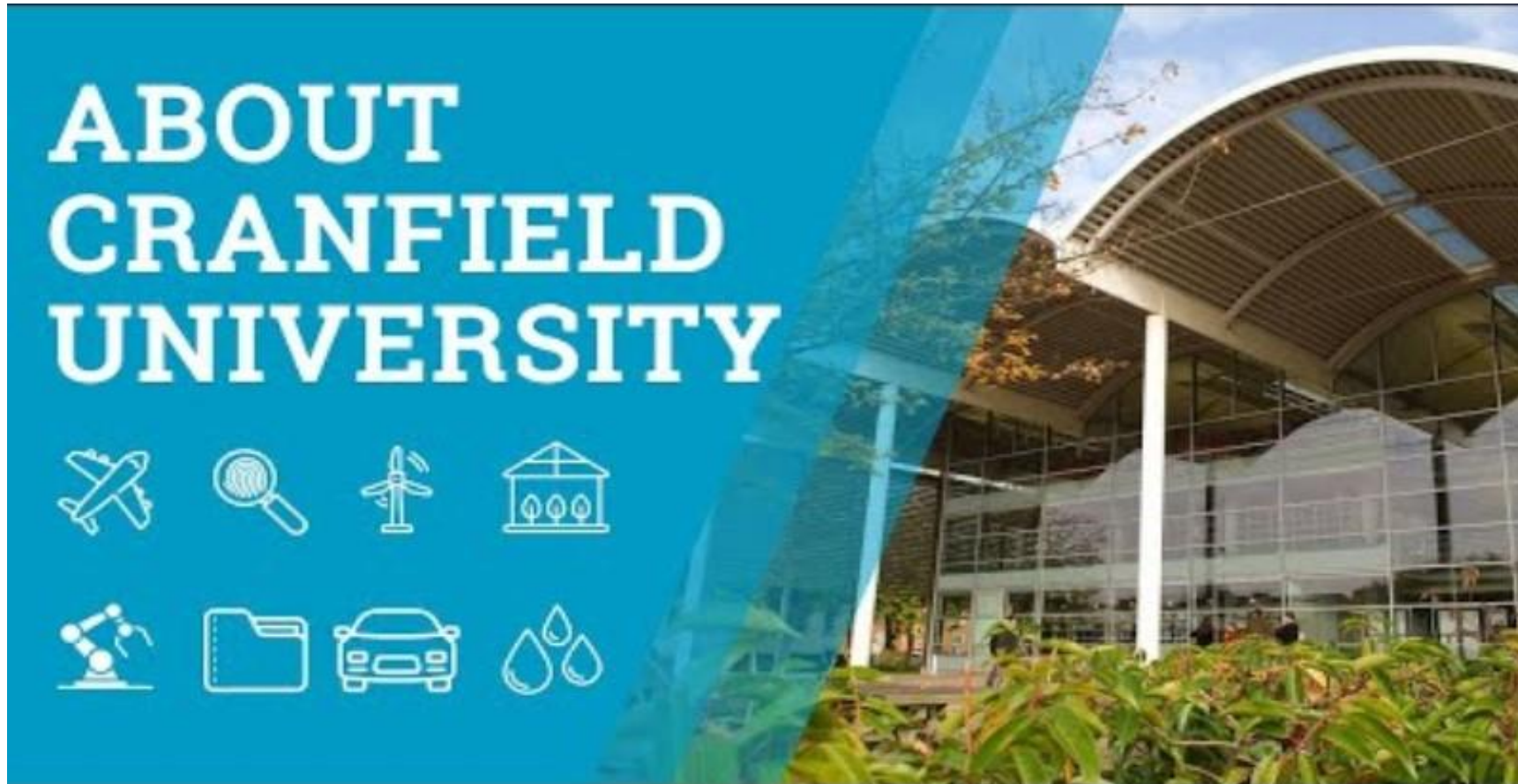
**Transport Systems**



**Water**



# Why Cranfield?





# Aerospace

"The group design project was the best part of the course. It was an out-of-this-world experience when we received appreciation for our project work from the who's who in the aerospace industry."

**Anurag Anil Joshi,**  
Co-founder and Director of INDrone Aero Systems,  
(Aerospace Vehicle Design MSc 2016)



Students view group project aircraft design models in display cabinet

**UK  
No.1**

Over half of all aerospace engineering master's students in the UK study with us.

**70+**  
specialisms

Our aerospace capabilities combine expertise in manufacturing and transport systems mirroring the real world.



Over three-quarters of our Aerospace learners come from outside the UK, representing over 60 nationalities.

- 20% UK
- 38% EU
- 42% Overseas

(Figures from June 2021)

# Facilities in Aerospace

Cranfield is the only university in Europe with its own fully-operational airport, aircraft and air investigation service provider on campus.

## Our facilities include:



### Air traffic management laboratory

With an integrated airport control tower simulator high-fidelity flight simulator, we can investigate the impact of the different air traffic management agents on airspace users.



### Gas turbine engineering laboratories

Equipped with a 2MW compressed air plant and regenerative air heater, giving the capacity of providing clean air at high pressure, temperature and flow.

Find out more about our Aerospace facilities [here](#).



### Aerospace Integration Research Centre (AIRC)

The AIRC houses physical and virtual simulation labs including development of a virtual wind tunnel and an aircraft flight simulator to assess the impact of new ideas on aircraft.

# Cranfield's global research airport

A national asset for the UK

## Multi-User Environment for Autonomous Vehicle Innovation (MUEAVI)

This instrumented transport corridor runs through the middle of the campus and is used for the development of intelligent and autonomous vehicles. Sensors include lidar (laser scanners that can measure distance), radar that can detect pedestrians and cyclists at up to 200 metres, and thermal imaging cameras.  
Opened 2017



## Gas turbine and propulsion laboratories

### Living laboratory

Sensors around the airport monitor air quality, soil moisture, temperature and noise levels, including sound from wildlife. Other sensors monitor water quality and levels, and runway and ground movements.



## Aerospace Integration Research Centre (AIRC)

Major research facility with Airbus and Rolls-Royce dedicated to future aerospace integration challenges.  
Opened 2017



## SAAB 340B Flying Test Bed

Operational Q4 2021

## National Flying Laboratory Centre (NFLC)

The NFLC's 'flying laboratory' provides a viable alternative to flight test and research work using simulators, wind tunnels, or more expensive turbine aircraft, often testing new parts and equipment for industry partners. The NFLC also has other light aircraft used for research.

## Air Park Future

## FAAM Airborne Laboratory

Dedicated to the advancement of atmospheric science, the specially modified BAe-146 research aircraft is owned and run by the Natural Environment Research Council (NERC). This is used by many UK and overseas universities and by the Met Office.

## National Beyond visual line of sight Experimentation Corridor (NBEC)

Designed to enable drones and unmanned aircraft to fly in the same airspace as manned aircraft, NBEC will open in phases as surveillance systems are approved. The first NBEC test flights were undertaken in February 2019 in collaboration with the CAA innovation team and Blue Bear Systems.  
Operational late 2020



## Digital air traffic control centre

Housing the UK's first operational remote air traffic control tower, the centre provides air traffic services for the airport.  
Operational December 2018

## Boeing 737

Donated by British Airways, the aircraft is used for research and teaching and is an important part of DARTeC.

## Aviation Innovation and Technology Entrepreneurship cluster (AVIATE+)

Opened 2021

## Holographic radar

State-of-the-art Avellan drone detection radar for research as part of DARTeC  
Research ready 2021

## Hyper Hydrogen Production

Operational Q4 2021

'Smart' car park connected to MUEAVI

## Digital Aviation Research and Technology Centre (DARTeC)

A unique centre addressing the global challenges of digital systems integration across aviation.  
Opened 2021

## Intelligent Mobility Engineering Centre (IMEC)

Data from MUEAVI is relayed into the IMEC control room. Within IMEC there are vehicle workshops, vehicle electrification and autonomous vehicle research capabilities.

## Cranfield Aerospace Solutions Ltd

Wholly-owned subsidiary company specialising in aircraft prototyping, modifications and approvals.

## Solar power farm

Clean, renewable energy for the airport flows from a solar power farm located on the other side of the airfield.

# Our master's courses - Aerospace



Course title
Advanced Air Mobility Systems
Advanced Lightweight and Composite Structures
Aerospace Computational Engineering
Aerospace Dynamics
Aerospace Vehicle Design
Applied Artificial Intelligence
Astronautics and Space Engineering
Autonomous Vehicle Dynamics and Control
Computational Fluid Dynamics
Computational and Software Techniques in Engineering
Robotics
Thermal Power and Propulsion



# Defence and Security

"The future is ever more complex, uncertain and fast-paced. Preparing our Defence Academy graduates for this reality is our greatest – and most important – endeavour. Cranfield Defence and Security continues to play an innovative and far-sighted role in achieving this objective. Defence and Security's deep expertise and reputation are key to ensuring the postgraduate education required of UK defence is world-leading."

**Major General Andrew Roe,**  
Chief Executive, Defence Academy  
and Commandant, Joint Services  
Command and Staff College



70%

Over 70% of our defence learners are serving military officers and military servants.

3,000+



Over 3,000 delegates and exhibitors, representing more than 700 companies, academic institutions and government agencies attend our symposia annually.

70+



Students from more than 70 countries have studied Defence and Security with us.

# Facilities in Defence and Security

## Our facilities include:

### Cranfield Ordnance Test and Evaluation Centre (COTEC)

Where materials and weapons are tested and evaluated for governments' agencies, defence suppliers and manufacturers



A £3.5 million investment in forensic facilities including a virtual reality autopsy table, crime scene investigation rooms and a simulated mass excavation site at our Bedfordshire campus.

Find out more about our Defence and Security facilities [here](#).



# Our master's courses – Defence and Security (Forensics)



Course title
Forensic Archaeology and Anthropology
Forensic Investigation
Forensic Investigation of Heritage Crime
Digital Forensics
Forensics Ballistics
Forensic Biology
Forensic Explosive & Explosion Investigation





# Energy and Sustainability



"I would say to a future student, study in energy and power and not to hesitate because obviously climate change is a huge issue that everybody is looking into at the moment. There's something for everybody in the energy sector."

**Beth Hall,**  
Project Manager, Siemens,  
(Materials for Energy Systems  
MSc 2018)

**UK  
No.3**

Cranfield is the third largest higher education provider for energy and power postgraduates. *Higher Education Statistics Agency, 2018-2019*

**1 million  
kilowatt hours  
per year  
solar-powered**

Cranfield's solar power farm is a working research facility, it provides 5% of the annual electricity on campus.



Over three-quarters of our Energy and Power learners come from outside the UK, representing over 40 nationalities.

**24% UK**  
**19% EU**  
**57% Overseas**

(Figures from June 2021)

# Facilities in Energy and Sustainability

Our facilities include:



## Energy process laboratory

Equipped with pilot-scale facilities to study the Clean energy conversion in fossil and biofuels and Different CO<sub>2</sub> capture techniques.



## Process systems engineering laboratory

Equipped with industrial-scale single-phase and multi-phase flow facilities to study the behaviour of complex flows found in oil and gas production and process plants.

Find out more about our Energy and Power facilities [here](#).



## Structural integrity laboratory

One of the best equipped facilities in the UK for the development and testing of large-scale structural materials and components used in the energy sector.

# Our master's courses – Energy and Sustainability

## Course title

Advanced Chemical Engineering

Data Science and Artificial Intelligence for Sustainability

Advanced Mechanical Engineering

Renewable Energy



# Environment and Agrifood

“One thing I’m really proud of is that the outcome of my PhD has resulted in a collaborative partnership that’s supporting over 7,000 small-holder farmers in Northern Madagascar. My PhD was sponsored by Unilever, and I worked directly with them to maximise the business impact my PhD could have. As a result, I joined them full-time after finishing my studies.”

**Dr Siobhan Gardiner,**  
Climate Change and Environment Lead,  
Deloitte,  
Global Sustainable Technology Senior  
Manager, Unilever (2017-2019),  
(Environment and Agrifood PhD 2017)



The new Agri-Informatics building was awarded best education building in the Local Building Authority (LABC) central region 2020 awards.



Our World Soil Survey Archive and Catalogue, (WOSSAC) covers 360 territories worldwide.



Just under two-thirds of our Environment and Agrifood learners come from outside the UK, representing over 35 countries.

- 34% UK
- 28% EU
- 38% Overseas

(Figures from June 2021)

# Facilities in Environment and Agrifood

## Our facilities include:



### **Cranfield Urban Observatory**

The Cranfield campus is a living laboratory. Our airport, solar farm, water treatment facility and road-testing environment are some of the capabilities linking the campus-wide network of sensors measuring the air, water, soil and wildlife.



### **Plant science laboratory**

One of the largest and best-equipped postharvest laboratories including cold rooms, testing facilities and fully-equipped, large-scale glasshouses.



### **The Centre for Environmental and Agricultural Informatics**

Two new £3 million buildings for agri-informatics, atmospheric research and land-use observation systems.

Find out more about our Environment and Agrifood facilities [here](#).

# Our master's courses – Environment and Agrifood



Course title
Applied Bioinformatics
Environmental Engineering
Environmental Management for Business
Food Systems and Management
Future Food Sustainability
Geographical Information Management
Advanced GIS and Remote Sensing



# School of Management

“From my experience in business and my academic research, I know how important it is to manage the social and environmental impact of a business. Integrating sustainability into business strategy not only offers challenges but opportunities. This is true now more than ever as businesses must play their part in halving carbon emissions in the next decade, as well as dealing with the implications of Covid-19.”

**Dr Rosina Watson,**  
Senior Lecturer in Sustainability



Flagship MBA is ranked second in Europe for the learning experience, seventh in Europe for networking. *Bloomberg Businessweek European Best B-Schools ranking of full-time MBA programmes 2019-20*



Ranked top in the world for breadth of alumni network. *The Economist Which MBA? Rankings 2019*



Over a quarter of our School of Management learners come from outside the UK, representing over 75 countries.

69% UK  
7% EU  
24% Overseas

(Figures from June 2021)

# Master's: a different way of learning

Our specialist master's courses are designed in close collaboration with industrial advisory panels. This ensures course content is always industry-relevant and our graduates impress employers with their business readiness.

Current teaching staff to student ratio

# 1:5

is the best of any university in the UK

Logistics and Supply Chain Management MSc  
**2<sup>nd</sup> in the UK**



Strategic Marketing MSc  
**5<sup>th</sup> in the UK**

Management MSc  
**6<sup>th</sup> in the UK**

Finance MSc  
**9<sup>th</sup> in the UK**

MBA  
**4<sup>th</sup> in the UK and 1<sup>st</sup> in Europe for Learning**



Masters in Management  
2023 Ranking  
**9<sup>th</sup> in the UK**



# Our master's courses – School of Management



Course title
Finance
Accounting and Finance
Logistics and Supply Chain Management
Management
Transformation MBA
Procurement and Supply Chain Management
Strategic Marketing
Business, Economics and Finance
Business Data Analytics



# Manufacturing and Materials

"Switching to sustainable alternatives is an imperative but needs to be done in a clear-headed way, informed by a full knowledge of implications. This is nowhere more important than in manufacturing, the global machinery for transmuting natural resources into what's useful, what's needed."

**Professor Richard Herrington,**  
Head of Earth Sciences,  
Natural History Museum,  
Guest speaker at Cranfield's National  
Manufacturing Debate 2019



**UK  
No.1**

for production and  
manufacturing  
engineering PhDs.  
*Higher Education  
Statistics Agency,  
2018-2019*

**UK  
Top 5**

for engineering  
(Mechanical,  
aeronautical and  
manufacturing).  
*QS World University  
Rankings by subject 2020*



Over half of our  
Manufacturing learners  
come from outside the  
UK, representing over  
50 countries.

39% UK  
14% EU  
47% Overseas

(Figures from June 2021)

# Facilities in Manufacturing and Materials

## Our facilities include:



### Composites manufacturing

A full range of composite manufacturing including novel 3D techniques and reinforcement using sustainable natural fibres.



### Welding & Laser Processing Centre

One of the most extensive large-scale metal additive manufacturing facilities in the world with a variety of laser processing equipment.



### Materials characterisation suite

Students receive hands-on experience with a range of sophisticated techniques including electron and field ion microscopy.

Find out more about our Manufacturing facilities [here](#).



### Sustainable Manufacturing Systems Centre

We provide the capability to model and simulate manufacturing processes and whole factories including human behaviours.

# Our master's courses – Manufacturing and Materials



## Course title

Advanced Materials

Aerospace Manufacturing

Aerospace Materials

Engineering and Management of Manufacturing Systems

Global Product Development and Management

Maintenance Engineering and Asset Management

Management and Information Systems

Manufacturing Technology and Management

Metal Additive Manufacturing

Welding Engineering



# Transport Systems

"The partnerships and the fact that Cranfield is very tight knit with industry separates it from the crowd."

**Mike Evans,**  
Senior Vice President,  
Customer Experience,  
Brand Communications, Flydubai,  
(Air Transport Management MSc 1997  
and Executive MBA 2006)



**UK  
No.1**

We have the largest number of transport and automotive postgraduates of any university in the UK. Higher Education Statistics Agency, 2018-2019

**25%**

25% of automotive engineering master's students in the UK study at Cranfield each year. Higher Education Statistics Agency 2018-2019



Over three quarters of our Transport Systems learners come from outside the UK, representing over 65 countries.

- 26% UK
- 35% EU
- 39% Overseas

(Figures from June 2021)

# Facilities in Transport Systems

## Our facilities include:



**Digital Aviation Research and Technology Centre**  
Includes a digital air traffic control centre; passenger experience laboratory; maintenance, repair and overhaul laboratory; Boeing 737 ground demonstrator aircraft; and air traffic management laboratory.



**National Flying Laboratory Centre**  
Award-winning flying classrooms and laboratories offer an amazing learning experience and support innovative research.



**Accident investigation laboratory**  
A unique hands-on teaching facility for working with wreckage and evidence from rail, marine and aircraft accidents.

Find out more about our Transport Systems facilities [here](#).



**Cranfield Impact Centre**  
One of just two FIA (Fédération Internationale de l'Automobile) approved test centres in the world, crash testing Formula One cars.

# Our courses – Transport Systems



Course title
Advanced Motorsport Engineering
Advanced Motorsport Mechatronics
Air Transport Management
Airport Planning and Management
Aviation Digital Technology Management
Automotive Engineering
Automotive Mechatronics
Connected and Autonomous Vehicle Engineering (Automotive)
Safety and Human Factors in Aviation



# Water

“Cranfield is one of those leaders in the water sector – you keep bumping into people who have studied there. I’m a consultant working with a number of different clients including the Swiss Government, UNICEF and the World Bank, advising on water and sanitation. The way I work has been heavily influenced by the course I did at Cranfield. There was a strong emphasis on working within a team of professionals to achieve a solution, it was very multicultural, and that’s very much how I work today.”

**Sean Furey,**  
Director Rural Water Supply Network (RWSN), (Community Water Supply Network MSc 1998, now called Water and Sanitation for Development)



## New facilities

New National Water and Wastewater Treatment Test Facility and water science laboratories.



Leading some of the UK’s top universities to deliver inspirational training and research for a resilient water future.



Over half of our Water learners come from outside the UK, representing over 28 countries.

38% UK  
20% EU  
42% Overseas

(Figures from June 2021)



# Facilities in Water

Our facilities include:



## A breakthrough innovation hub

With dedicated areas for design, rapid prototyping, and testing



## Sewer loops

For exploring the formation and control of fats, oils and greases (FOG) in sewers.



## The George Solt, UK Collaboratorium for Research on Infrastructure and Cities (UKCRIC)

Housing the point-of-use potable water laboratory and sensors laboratory.

Find out more about our Water facilities [here](#).



**An advanced sensors lab**  
Supporting cutting-edge research and device development

## Our courses – Water

### Course title

Water & Wastewater Processes

## Our courses – Design

### Course title

Design Thinking

# Life at Cranfield

---

**Both our Cranfield and Shrivenham sites are in the heart of the English countryside, offering a safe and secure location to focus on your studies and meet like-minded professionals.**

**Our rural locations offer open spaces which are great for taking a break or for use as alternative study areas.**



# Campus life - Cranfield

Cranfield Campus is set in extensive grounds with:

- Two hotels with full accommodation and conference facilities.
- Bars and cafes, a cash machine and a supermarket with a post office.
- Sports facilities with a fitness centre, outdoor sports pitches, tennis, badminton and squash courts.
- A chapel and mosque on site, with rooms available on request for multi faith purposes.
- An on-campus nursery school and a pre-school, both rated as outstanding by Ofsted.
- An adjoining technology park, housing dozens of entrepreneurial businesses.



# Your experience

---

## Making the most of your experience, inside and outside of the classroom/lab

- Extra-curricular offerings – developing our entrepreneurial mindset; sustainability and green issues; talks and tours
- Networking – with industry; with staff and students from outside of your course
- Sports and social activities – 36 clubs and societies through our Students' Association; cultural activities
- Supporting you – we will help you every step of the way



# Student accommodation

## Cranfield accommodation

At Cranfield, there is a wide range of accommodation options:

- halls of residence
- shared houses
- apartments for couples
- houses for families
- off-campus accommodation is available via <https://www.cranfieldstudentpad.co.uk/Accommodation>,
- via a search engine, you can find accommodation in nearby Cranfield village, Bedford and Milton Keynes.

## Shrivenham accommodation

At Shrivenham, there is no civilian accommodation, students will need to find off-campus accommodation in the nearby town of Swindon via [www.shrivenhamstudentpad.co.uk](http://www.shrivenhamstudentpad.co.uk)

Find out more about our accommodation [here](#).



# Clubs and societies at Cranfield.

- Cranfield offers a wide range of clubs and societies. We have something for everyone, from sports to photography and music.
- If a club doesn't already exist, students can start their own club or society.
- For a full list of current societies and for more information about the CSA, please visit the [CSA website](#).



# Cranfield University virtual experience





# Career Development Service



The Career Development Service is an important part of the Student Experience support function. Our team has significant real-world experience in the areas of coaching, recruitment, human resources and business development.

We help students develop their personal career journey, so they can find meaningful employment that utilises their Cranfield qualification.

The Career Development Service offers help with:

- Career development
- employer engagement
- media, marketing and communications
- internships and projects

“We like the diversity of the student population and because Cranfield caters uniquely for postgraduate students, it means we get people with the experience that we are looking for.”

Liz Harris,  
UK Lead on Sourcing and Recruitment Marketing, ICRC



# Employability



▷ Prospectus ▷ Events ▷ News ▷ Alumni ▷ Staff and students ▷ Work at Cranfield ▷ School of Management

Study ▾ Business ▾ Research ▾ Explore ▾ International ▾ About ▾

## Cranfield recognised by The Center for World University Rankings (CWUR), 2023 as 8 in the UK for Employability

[Find out more](#)

◀ ▶ ○ ○ ○ ● ○ ○

The screenshot shows a website banner for Cranfield University. At the top, there is a navigation menu with links: Prospectus, Events, News, Alumni, Staff and students, Work at Cranfield, and School of Management. Below this is the Cranfield University logo and a secondary navigation menu with links: Study, Business, Research, Explore, International, and About. The main content of the banner features a large headline: 'Cranfield recognised by The Center for World University Rankings (CWUR), 2023 as 8 in the UK for Employability'. Below the headline is a pink button with the text 'Find out more'. At the bottom of the banner, there are navigation arrows and a series of five circles, with the fourth circle from the left being filled, indicating the current slide in a sequence.



# How to apply

# Application Process (for Cranfield)

Check with your university what is the internal process

- Selection process, early application is advised
- Online application
- Upload copies of original documents plus, official translations to English
- Decision can take between 4 to 12 weeks
- All relevant information can be found on our website:

<https://www.cranfield.ac.uk/study/application-guide>



# English language requirements



To study for a formal award at Cranfield the applicant will need to demonstrate that they can communicate effectively in English in an academic environment. Find out how to meet this requirement by visiting [our website](#).

Test provider	Tests accepted	Minimum score requirements
IELTS	<a href="#">IELTS Academic</a> <a href="#">IELTS Online</a> <a href="#">IELTS for UKVI Academic</a>	6.5 overall and 5.5 in all skill components.
TOEFL	<a href="#">TOEFL iBT</a> - we accept all 3 test options: TOEFL iBT test TOEFL iBT Home Edition TOEFL iBT Paper Edition	92 total and minimum skill component scores of 18 reading, 17 listening, 20 speaking and 17 writing.
Pearson PTE	<a href="#">PTE Academic</a> <a href="#">PTE Academic Online</a> <a href="#">PTE Academic UKVI</a>	65 overall and 59 in all skill components.
KAPLAN	<a href="#">KTE (Kaplan Test of English)</a>	475 overall and 410 in all skill components.

**TOEIC is not an accepted test!**

# English language requirements (continued)

Test provider	Tests accepted	Minimum score requirements
Cambridge Assessment English	Any Cambridge Assessment English test meeting the required scores can be accepted. The following are recommended as being within the scale score range: <a href="#">Cambridge C1 Advanced</a> <a href="#">Cambridge C2 Proficiency</a> <a href="#">Linguaskill General</a>	Cambridge English Scale score of 180 overall and 160 in all skill components.
Trinity College London	<a href="#">Integrated Skills in English - ISE III (C1)</a>	Overall Pass outcome.
LanguageCert	<a href="#">International ESOL B2 Communicator</a> - both the Written and Spoken tests must be taken. <a href="#">International ESOL SELT B2</a> - this test includes all 4 skill components.	High Pass overall and 33 in all skill components.
Duolingo	<a href="#">Duolingo English Test</a>	120 overall and subscores of 95 literacy, 100 comprehension, 85 conversation and 75 production.

**TOEIC is not an accepted test!**

# Student visa

If you don't hold a British passport you will need to apply for a student visa, to apply for a student visa you need the following:

- Please ensure your passport is valid for at least 6 months.
- Meet all the conditions in your offer letter in order to get to the unconditional offer stage.
- You can start your visa application 6 months before the start of your course, if all the conditions of your offer are met.

## Costs:

- £490 application fee
- £776 per year - NHS (healthcare) surcharge

<https://www.gov.uk/student-visa>



# Graduate visa

A Graduate visa gives you permission to stay in the UK for at least 2 years after successfully completing a course in the UK.

## Criteria:

- Studied a UG or PG degree in UK on a Student Visa
- You have successfully completed the course
- You must be in the UK when you apply & apply before your student visa expires

## Costs:

- £822 application fee
- £624 per year - NHS (healthcare) surcharge
- Graduate visas cannot be extended, can switch to another visa type

<https://www.gov.uk/graduate-visa>







# UNIBUDDY



Our student ambassadors are the voice and face of Cranfield, someone that you can turn to for information about applying to the University.

They aren't an inquiry hotline or a [chatbot](#). They might not be able to tell you the visa requirements at the drop of a hat, but they can tell you what it's like to be a European student studying at Cranfield, or where the best place to eat is on campus, or a top tip for where does the best coffee.

[Chat to a Student Ambassador \(cranfield.ac.uk\)](https://cranfield.ac.uk)

# Meet the team!



**Sandra Silva**  
**International Development Manager, Europe**

[Sandra.silva@cranfield.ac.uk](mailto:Sandra.silva@cranfield.ac.uk)



**Simon Davies**  
**International Recruitment Officer**

[simon.h.davies@cranfield.ac.uk](mailto:simon.h.davies@cranfield.ac.uk)

**Book a meeting with me!**



# Social media

Find us on:



LinkedIn



Facebook



X



YouTube



Instagram



Blog



Weibo



Wechat