Creating future leaders in technology and management

An introduction to postgraduate study for international students
Welcome
to the UK’s only specialist postgraduate university in technology and management

At Cranfield, you will join a world-respected community of like-minded people and develop your skills and expertise alongside professionals.

Working with over 1,500 companies and organisations around the world, our master’s and doctoral-level students work on projects that address real business challenges, taking innovative solutions through to proof of concept in our large-scale facilities. In this prospectus, you will see our courses grouped by the business sectors we serve.

As an engineer, I know the difference a Cranfield degree will make to your future. Helping you to achieve your potential is at the heart of our commitment to you. We also remain fully committed to providing you with the best possible experience while you study with us.

The health, safety and wellbeing of our staff and students is our highest priority and I would like to take this opportunity to reassure you that throughout the Covid pandemic we have created new protocols and processes to ensure that we maintain a safe environment.

I have recently joined the Cranfield community as Chief Executive and Vice-Chancellor, and already the culture of collaboration and inclusion has shone through. Staff and students work together in a supportive environment, living our values of ambition, innovation, respect and community. This has been especially true during the recent challenging circumstances of the pandemic.

I look forward to welcoming you when you embark on your programme of study and I know that, as I did, you will very soon feel part of this friendly and caring community.

Professor Karen Holford CBE FREng
Chief Executive and Vice-Chancellor
Cranfield University

How to find us

Join us at one of our upcoming Open Days*:
Saturday 12 March 2022
Wednesday 1 June 2022
Wednesday 7 September 2022

*Dates are subject to change and may take place online – please see our website for the latest information

To meet us at an event near you or register for one of our Open Days, find out more:
www.cranfield.ac.uk/events

1:8 teaching staff to student ratio
Cranfield awards 26% of all UK PhDs in aeronautical and aerospace engineering every year
Cranfield awards more postgraduate information technology degrees than any other UK university each year
No.2 for research income from business per academic

Higher Education Statistics Agency (HESA) 2018-2019
Higher Education Statistics Agency (HESA) 2019-2020
Higher Education Statistics Agency (HESA) 2019-2020
Why choose Cranfield?

Our master’s and research students come from all over the world, bringing diverse perspectives, as well as industrial experience in technology and management to enrich your learning environment.

- **Triple Accredited Management School**
  (AMBA, EQUIS, AACSB International)

- **QS World University Rankings by Subject, 2021**
  World Top 50
  for Engineering
  – Mechanical, Aeronautical and Manufacturing

- **Research Excellence Framework, 2014**
  81% of our research is classed as world-leading or internationally excellent

As a specialist, postgraduate-only university, we are not listed in league tables that help compare undergraduate universities, such as The Times World Rankings and The Complete University Guide.

One of only six institutions to have won the Queen's Anniversary Prize on six or more separate occasions.

We are honoured to have been awarded the Queen’s Anniversary Prize, the UK’s most prestigious form of national recognition open to a UK university, on six separate occasions for our work in:

- In-flight aerospace engineering training.
- Soil science.
- Water and sanitation.
- Aviation and safety.
- Humanitarian demining.
- Manufacturing management.

Professional resources

**Careers Development Service**

A lifelong careers team is available to you, offering one-to-one coaching, application technique training and interview advice. Careers events connect you with our industrial partners, providing excellent recruitment opportunities. Read more at [www.cranfield.ac.uk/careers](http://www.cranfield.ac.uk/careers)

**Library**

Our extensive and specialised libraries offer a vast array of sector-specific resources. Our information specialists will support you in accessing and using them, and ensure that, when you graduate, you are familiar with the resources widely used in your industry and stay informed of the latest developments. Learn more at [www.cranfield.ac.uk/library](http://www.cranfield.ac.uk/library)

**IT services**

Our IT services offer innovative real-time, interactive opportunities integral to your learning experience. You will have access to an extensive range of high performance, commercially relevant software such as CFX, Fluent and Matlab. Read more at [www.cranfield.ac.uk/itservices](http://www.cranfield.ac.uk/itservices)

*During my course, the library and IT services have given me full academic resource support. It is very convenient to be able to get the information or software you need. The IT especially is one of the cornerstones of Cranfield’s outstanding performance in industry.*

Wang Jinghui,
current student, (Aerospace Manufacturing MSc)
Our close-knit community provide a safe and tranquil environment to study and socialise with skilled and ambitious people. As a student, you and your family will be part of a warm, welcoming community. With over 120 nationalities represented in our student body, we are committed to diversity and inclusion, and aim to provide a supportive learning environment, where everyone is treated with dignity and respect.

"As a Muslim, I was so glad to find a mosque in Cranfield to pray, which made me feel comfortable and proved that Cranfield takes care of everyone from different cultures."

Sadeq Almeaibed,
(Engineering and Management of Manufacturing Systems MSc 2019)

Student Advice Centre
We value our diverse student community and provide support to help you achieve your full potential during your time with us.

The Student Advice Centre offers a professional and confidential service where information, advice and guidance are available to all students on a broad range of issues, from information for those with families about local schools, to help with any concerns affecting your study progress and wellbeing.

Learning Support Officers form part of the Student Advice Centre and act as the central point of contact to provide information, guidance and support for students who have a health condition and/or impairment, a learning support need including dyslexia, or a mental health condition.

Student advice and support: www.cranfield.ac.uk/wellbeing
Families: www.cranfield.ac.uk/cranfieldfamily

Find out more about our Cranfield campus:
www.cranfield.ac.uk/lifeatcranfield

Join our Facebook group for prospective students:
www.facebook.com/groups/cranfieldstudents2022

Take a virtual tour of our campus:
virtualexperience.cranfield.ac.uk
Our specialist postgraduate teaching is developed in collaboration with industrial advisory panels. This ensures that our course content is business-focused and sector facing, enabling you to experience hands-on, real-world facilities during your studies to ensure you are business-ready when you graduate.

Many of our onsite specialist research facilities are unique – from an operational airport to wastewater treatment works.

Aerospace
Cranfield is the only university in Europe with its own fully-operational airport, aircraft and air navigation service provider on campus. This global research airport, a national asset for the UK, features extensive facilities including wind tunnels and avionics laboratories. In addition, we continue to invest in our aerospace facilities to ensure we add the value you need:

- **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.
- **Air traffic management laboratory:** with an integrated airport control tower simulator and high-fidelity flight simulators, we can investigate the impact of different air traffic management agents on airspace users.
- **UAV laboratory:** used for flight testing in the areas of guidance, navigation, control and surveillance.
- **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.
- **Delta High Performance Computer:** an academic supercomputer for scientific, data analytic and machine learning applications, predictive modelling and simulation tasks. Supporting 250-300 users, it reduces the time taken to perform complex research by carrying out calculations across many processors simultaneously.

Energy and Power
Energy and Power has a range of world-class and unique industrial facilities that students can use as part of their studies and research. These include:

- **The energy process laboratory:** equipped with pilot-scale facilities to study the clean energy conversion in fossil and biofuels and study different CO\textsubscript{2} capture techniques.
- **The 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 and also home to a 30m wave tank facility used to research marine structural concepts and behaviours.
- **Our 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.

Environment and Agrifood
Just a few of the facilities available to students and clients to conduct their research at scale are:

- **LandIS, the Land Information System:** is a substantial environmental information system operated by Cranfield, and recognised by Defra as being the definitive source of national soils information. It contains soil and soil-related information for England and Wales including spatial mapping of soils at a variety of scales, as well as corresponding soil property and agro-climatological data.
- **Cranfield Urban Observatory:** the entire Cranfield campus is a living laboratory – a testbed for transformative technologies to deliver enhanced social, economic and environmental outcomes in urban infrastructures. Our own airport, solar farm, water treatment facility and road testing environment are just some of the capabilities linking the campus-wide network of sensors measuring the air, water, soil and wildlife.

- **The Centre for Environmental and Agricultural Informatics:** two new £3 million buildings for agri-informatics, atmospheric research and land-use observation systems. This is complemented by FAAM, which is the UK National Environment Research Council’s facility for operating the BAE-146 atmospheric research aircraft, the largest of its type in Europe, and which operates from the Cranfield campus.

- **Plant science laboratory:** one of the largest and best equipped postharvest laboratories including cold rooms, testing facilities and fully-equipped, large-scale glasshouses.

National Flying Laboratory Centre (NFLC)
Outstanding facilities

School of Management
We can offer pre-start up advice and mentoring in conjunction with our world-leading School of Management, and the Bettany Centre for Entrepreneurship.

From the spark of a new idea to the maturity of a fully-formed company, we can offer your business the opportunity to establish and grow in a science, technology and management environment. Cranfield is an endorsing body for the Start-up Visa Scheme, which supports graduates who have an outstanding business idea that they wish to put into practice in the UK.

We have partnered with Barclays to open Cranfield Eagle Lab, tailored to the aerospace and aviation technology community. You can benefit from business advice and mentoring from Barclays’ experts and continue to access world-class specialists and facilities at Cranfield University after graduation.

Transport Systems
We operate a range of unique ‘at-scale’ facilities including the:

- **Digital Aviation Research and Technology Centre**: part of a £67 million project which 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**: our award-winning flying classrooms and laboratories offer an amazing learning experience and support innovative research.

- **Advanced Vehicle Engineering Centre**: which includes an off-road vehicle dynamics facility; instrumented autonomous vehicle test track; vehicle workshops; and electrification, autonomy, simulation, mechatronics and control systems laboratories.

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

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

- **Engineering photonics and integrated vehicle health management laboratories** for the development and use of advanced sensor technologies.

Manufacturing
Our world-class facilities include:

- **Composites manufacturing**: a full range of composite manufacturing including novel 3D techniques and reinforcement using sustainable natural fibres.

- **Welding Engineering and Laser Processing**: one of the most extensive large-scale metal additive manufacturing facilities in the world with a variety of state-of-the-art laser processing equipment.

- **Materials characterisation suite**: students receive hands-on experience with a range of sophisticated techniques including electron and field ion microscopy.

- **Smart manufacturing**: we provide the capability to model and simulate manufacturing processes and whole factories including human behaviours.

- **Specialist coatings**: we are home to the National High Temperature Surface Engineering Centre and have multi-source coating machinery for the rapid prototyping of novel alloys.

- **Nanomaterials laboratories**: for the development and application of nanomaterials, including manufacturing of carbon nanotubes, graphene and other 2D materials.

- **Bulk metallic glass facility**

Water
As part of a major national initiative, the UK Collaboratorium for Research in Infrastructure and Cities (UKCRIC), we have enhanced and extended existing on-site industrial-scale water and wastewater test facilities, used by both master’s and research students. Research from this collaboration will inform government and industry investment in the UK’s water infrastructure.

Investments include:

- an advanced sensors lab to support cutting-edge research and device development,

- a breakthrough innovation hub with dedicated areas for design, rapid prototyping, and testing,

- expansion of our pilot-scale test facilities to establish the National Research Facility for Water and Wastewater Treatment,

- 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) building that houses the point-of-use potable water laboratory and sensors laboratory.

New facility opened in 2021
This is a list of our full-time courses and fees for international students. Please see [www.cranfield.ac.uk/coursefinder](http://www.cranfield.ac.uk/coursefinder) for the complete list and part-time courses.

Most MSc full-time courses are one year in duration. Please see individual course page for start date and more details.

### Aerospace

<table>
<thead>
<tr>
<th>Course title</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Advanced Air Mobility Systems</td>
<td>£24,725</td>
</tr>
<tr>
<td>Advanced Lightweight and Composite Structures</td>
<td>£22,150</td>
</tr>
<tr>
<td>Aerospace Computational Engineering</td>
<td>£22,150</td>
</tr>
<tr>
<td>Aerospace Dynamics</td>
<td>£22,150</td>
</tr>
<tr>
<td>Aerospace Vehicle Design *</td>
<td>£24,725</td>
</tr>
<tr>
<td>Astronautics and Space Engineering</td>
<td>£24,725</td>
</tr>
<tr>
<td>Applied Artificial Intelligence</td>
<td>£22,150</td>
</tr>
<tr>
<td>Autonomous Vehicle Dynamics and Control</td>
<td>£24,725</td>
</tr>
<tr>
<td>Computational and Software Techniques in Engineering</td>
<td>£22,150</td>
</tr>
<tr>
<td>Computational Fluid Dynamics</td>
<td>£22,150</td>
</tr>
<tr>
<td>Pre-master’s in Engineering</td>
<td>£18,025</td>
</tr>
<tr>
<td>Robotics</td>
<td>£22,150</td>
</tr>
<tr>
<td>Thermal Power *</td>
<td>£24,725</td>
</tr>
</tbody>
</table>

### Design

<table>
<thead>
<tr>
<th>Course title</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Design Thinking</td>
<td>£22,150</td>
</tr>
</tbody>
</table>

### Energy and Power

<table>
<thead>
<tr>
<th>Course title</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Advanced Chemical Engineering</td>
<td>£22,150</td>
</tr>
<tr>
<td>Advanced Digital Energy Systems</td>
<td>£22,150</td>
</tr>
</tbody>
</table>

### Energy and Power cont.

<table>
<thead>
<tr>
<th>Course title</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Advanced Heat Engineering</td>
<td>£22,150</td>
</tr>
<tr>
<td>Advanced Mechanical Engineering</td>
<td>£22,150</td>
</tr>
<tr>
<td>Advanced Process Engineering</td>
<td>£22,150</td>
</tr>
<tr>
<td>Offshore Engineering</td>
<td>£22,150</td>
</tr>
<tr>
<td>Renewable Energy</td>
<td>£22,150</td>
</tr>
</tbody>
</table>

### Environment and Agrifood

<table>
<thead>
<tr>
<th>Course title</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Advanced Chemical Engineering</td>
<td>£22,150</td>
</tr>
<tr>
<td>Advanced Digital Energy Systems</td>
<td>£22,150</td>
</tr>
<tr>
<td>Autonomous Vehicle Dynamics and Control</td>
<td>£24,725</td>
</tr>
<tr>
<td>Computational and Software Techniques in Engineering</td>
<td>£22,150</td>
</tr>
<tr>
<td>Computational Fluid Dynamics</td>
<td>£22,150</td>
</tr>
<tr>
<td>Environmental Engineering</td>
<td>£22,150</td>
</tr>
<tr>
<td>Environmental Management for Business</td>
<td>£22,150</td>
</tr>
<tr>
<td>Geographical Information Management</td>
<td>£22,150</td>
</tr>
<tr>
<td>Global Environmental Change</td>
<td>£22,150</td>
</tr>
</tbody>
</table>

### Forensic sciences

<table>
<thead>
<tr>
<th>Course title</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Forensic Archaeology and Anthropology</td>
<td>£20,600</td>
</tr>
<tr>
<td>Forensic Investigation</td>
<td>£20,600</td>
</tr>
<tr>
<td>Forensic Investigation of Heritage Crime</td>
<td>£20,600</td>
</tr>
</tbody>
</table>

### School of Management

<table>
<thead>
<tr>
<th>Course title</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Finance and Management</td>
<td>£23,700</td>
</tr>
<tr>
<td>Investment Management</td>
<td>£23,700</td>
</tr>
<tr>
<td>Logistics and Supply Chain Management</td>
<td>£25,250</td>
</tr>
<tr>
<td>Management</td>
<td>£26,800</td>
</tr>
</tbody>
</table>

* Also available as March entry.
### School of Management cont.

<table>
<thead>
<tr>
<th>Course title</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Management and Corporate Sustainability</td>
<td>£22,150</td>
</tr>
<tr>
<td>Management and Entrepreneurship</td>
<td>£22,150</td>
</tr>
<tr>
<td>Management and Human Resource Management</td>
<td>£22,150</td>
</tr>
<tr>
<td>Master of Business Administration (MBA)</td>
<td>£40,175</td>
</tr>
<tr>
<td>Procurement and Supply Chain Management</td>
<td>£25,250</td>
</tr>
<tr>
<td>Strategic Marketing</td>
<td>£25,250</td>
</tr>
</tbody>
</table>

### Manufacturing

<table>
<thead>
<tr>
<th>Course title</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Advanced Materials</td>
<td>£22,150</td>
</tr>
<tr>
<td>Aerospace Manufacturing</td>
<td>£22,150</td>
</tr>
<tr>
<td>Aerospace Materials</td>
<td>£22,150</td>
</tr>
<tr>
<td>Engineering and Management of Manufacturing Systems</td>
<td>£22,150</td>
</tr>
<tr>
<td>Global Product Development and Management</td>
<td>£22,150</td>
</tr>
<tr>
<td>Maintenance Engineering and Asset Management</td>
<td>£22,150</td>
</tr>
<tr>
<td>Management and Information Systems</td>
<td>£22,150</td>
</tr>
<tr>
<td>Manufacturing Technology and Management</td>
<td>£22,150</td>
</tr>
<tr>
<td>Metal Additive Manufacturing</td>
<td>£22,150</td>
</tr>
<tr>
<td>Welding Engineering</td>
<td>£22,150</td>
</tr>
</tbody>
</table>

### Transport Systems cont.

<table>
<thead>
<tr>
<th>Course title</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Automotive Mechatronics</td>
<td>£22,150</td>
</tr>
<tr>
<td>Connected and Autonomous Vehicle Engineering (Automotive)</td>
<td>£22,150</td>
</tr>
<tr>
<td>Safety and Human Factors in Aviation</td>
<td>£22,150</td>
</tr>
</tbody>
</table>

### Water

<table>
<thead>
<tr>
<th>Course title</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Advanced Water Management</td>
<td>£22,150</td>
</tr>
<tr>
<td>Water and Sanitation for Development</td>
<td>£22,150</td>
</tr>
<tr>
<td>Water and Wastewater Engineering</td>
<td>£22,150</td>
</tr>
</tbody>
</table>

### Research degrees

Please see [www.cranfield.ac.uk/fees](http://www.cranfield.ac.uk/fees) for details.

Please note that, for some research degrees, there may be additional costs (known as bench fees, or additional fee elements) of up to £10,000 per annum, which will be explained during the application process.

### Deposits

Please note that some taught courses and research degrees require a deposit. Please see [www.cranfield.ac.uk/fees](http://www.cranfield.ac.uk/fees) for details.

Further information on our courses: [www.cranfield.ac.uk/coursefinder](http://www.cranfield.ac.uk/coursefinder)

Further information on our fees: [www.cranfield.ac.uk/fees](http://www.cranfield.ac.uk/fees)
How to apply

We welcome applications from students from all over the world for both our taught courses and research programmes.

Our courses are highly competitive, so applying as early as possible to secure your place is important. Please check your specific course on our website for application deadlines. This is important if you also want to apply for on-campus accommodation or need to apply for a visa to study in the UK.

Application process for taught courses
To access our online application system, select your course and click the 'Apply now' button.

You will need to upload the following (in original language as well as an English translation) to support your online application:

- certificate and transcript relating to your highest qualification (or interim transcript of your marks if you are still studying),
- a personal statement describing your education, skills and experience (maximum 1,000 words – there are guidelines in the form to help you with this, or you may prefer to upload an optional, up-to-date CV in the employment section),
- names, titles and email addresses of two referees are required for the majority of our courses (you can choose to request us not to contact your referees until after you have received a decision on your application). You can also upload recommendation letters if you already hold them.

Find out more: www.cranfield.ac.uk/taughtapply

Application process for postgraduate research programmes
Intake dates for research students are generally in February, June and October.

If you would like to study one of our research degrees, select your area of interest and apply online. You can also send an email with your research proposal to study@cranfield.ac.uk

Find out more: www.cranfield.ac.uk/researchapply

English language requirements
To study at Cranfield you will need to demonstrate that you can communicate effectively in English in an academic environment. For full details about English language requirements please see www.cranfield.ac.uk/englishlanguage

Additional options
Pre-master's in Engineering
If you do not meet our entry requirements for a master’s, you may be eligible for Cranfield’s Pre-master’s in Engineering course. www.cranfield.ac.uk/premasters

European Partnership Programme (EPP)
If you are applying through one of our European partner universities, please contact the international office at your home institution for advice about the application process. www.cranfield.ac.uk/EPP

Pre-sessional English for Academic Purposes (EAP)
We run English courses which are open to international students who do not meet the English language entry requirement for their Cranfield course and wish to gain an insight into academic life before beginning their postgraduate study. www.cranfield.ac.uk/english

Education agents
You may want to consult one of the University’s approved education agents. Please see the link below to find the contact details of an agent in your country. www.cranfield.ac.uk/countries

Kaplan International College
International students may follow a preparation programme for both master’s and doctoral-level study at our partner college, Kaplan International College in London. www.cranfield.ac.uk/kaplan

“I had been working as a digital forensic scientist at a private lab in South Africa for about two and a half years. This degree will develop my professional knowledge and allow me to learn the why, instead of just the how. I secured a Commonwealth Scholarship for my studies. It is a large part of why I am able to enjoy quality postgraduate education.”

Saskia Kuschke, current student, (Forensic Investigation MSc)
A Cranfield degree is an investment in your career and a significant financial commitment. We know that this is often an important factor in making a decision about your studies. Several funding options, loans, bursaries and scholarships are available.

Managing your budget

Cost of living
For single students to cover the cost of accommodation and living expenses, you need to budget around £1,100 per month, for couples £1,600 and more for families.

Working during your studies
Full-time study is intense and part-time work is not recommended. Also, please check your visa conditions regarding working while you are in the UK.

Fees
Taught tuition fees
These are listed in the tables in this brochure. For more information see www.cranfield.ac.uk/fees

Paying for your research degree
Please see the other headings above and our website about the various ways you can fund your research degree.

Please note that, for some research degrees, there may be additional costs (known as bench fees, or additional fee elements) of up to £10,000 per annum, which will be explained during the application process. A guide to research fees can be found at www.cranfield.ac.uk/fees

Deposits
A deposit is required for all taught courses and self-funded research degrees.

Fee status
The fees payable are determined with reference to the UK Government regulations.

Please see www.ukcisa.org.uk/Information--Advice/Fees-and-Money/England-fee-status

EU students from named partner institutions will be charged lower negotiated fees – see www.cranfield.ac.uk/partners for a list of these institutions.

Bursaries and scholarships
There are various bursaries for high quality applicants and discounts for Cranfield alumni. These may be available depending on your choice of course, your academic record, your country or your gender – there are several funding streams that may apply to you.

Research students are often able to apply for studentships or other funded opportunities – see our website for the latest information: www.cranfield.ac.uk/research/PhD

You can benefit from our international partnerships, as well as research council funding, to help you with your studies.

Loans
There are several kinds of finance loans available. These are open to different groups of students, and have varying loan limits and interest rates. Examples include:

Prodigy Finance Master's Loan Scheme
Prodigy Finance provides funding for full-time master's students from the Cranfield School of Management with loans to cover up to 80% of the cost of attendance. www.cranfield.ac.uk/loan

Prodigy Finance MBA loan programme
Prodigy Finance provides funding for MBA students through contributions from the University, alumni and friends of the School of Management. www.cranfield.ac.uk/mbafunding

Alumni discounts
If you are considering further study, there is a range of alumni discounts available on a variety of courses.

Find out more: www.cranfield.ac.uk/alumnidiscounts
Get involved

Being among like-minded professionals, you will make many lifelong friends from all over the world while you are at Cranfield.

Supporting you to achieve your potential is at the heart of our commitment to you. We encourage you to participate in many ways in addition to your studies, and to embrace and cherish our values:

<table>
<thead>
<tr>
<th>Ambition</th>
<th>We aim high. We do all we can to achieve excellence.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Impact</td>
<td>We change people’s lives. We make the world a better place.</td>
</tr>
<tr>
<td>Respect</td>
<td>We value everyone’s expertise. We support each other.</td>
</tr>
<tr>
<td>Community</td>
<td>We build and cherish our Cranfield community. We embrace diversity.</td>
</tr>
</tbody>
</table>

Sport and societies

There are plenty of opportunities for you to participate in a wide variety of sports, clubs, societies and events. Many of these are run by the Cranfield Students’ Association. Popular sports clubs include badminton, cricket, basketball, football and rugby. There is an Astronomical society, plenty of music groups and events as well as aerospace-related societies such as CranSEDS. Religious groups include the Christian Union and the Islamic Society. There are also several activities and clubs you can join in nearby towns.

Student Ambassadors

There are also opportunities to become involved as a ‘Student Ambassador’ and have a say about your student experience, as well as liaising with future students to share your knowledge about studying at Cranfield.

An excellent way to meet people, feel part of a community and just relax, Cranfield offers something for everyone.

Find out more: www.cranfield.ac.uk/lifeoncampus

Cranfield Students’ Association

As a student of Cranfield University, you are automatically a member of Cranfield Students’ Association (CSA), a student-led, democratic organisation that operates at Cranfield. The CSA is here to represent and support students, and to enhance your student experience in many ways.

CSA representatives sit on almost all University committees, providing a student voice throughout the University. It provides advice and support, and can signpost students to specialised services if required.

The CSA runs a wide range of activities and entertainment, day trips, sports clubs and social societies. Many of these are run by students, providing opportunities for personal development and experience.

For more information visit www.mycsa.org.uk

Student charter

Our charter sets out how the University, our students and the Cranfield Students’ Association work together to enable you to get the most out of your Cranfield experience.

For more information visit www.cranfield.ac.uk/studentcharter

“I met many great people that I hope I will stay in touch with once we all leave and continue our lives somewhere else. Who would have thought that a small university like Cranfield would enable me to meet and connect with people from all around the world?”

Mailin Struck,
(Future Food Sustainability MSc 2021)
Living on and around Cranfield campus

Cranfield is well served with both on- and off-campus accommodation to suit most people's needs and preferences.

Our on-campus accommodation ranges from halls of residence to shared houses suitable for individuals, couples and families, most of which are just a few minutes’ walk from lecture rooms and other campus facilities.

If you would prefer to live off-campus in the surrounding areas, you will find many different property types such as studios and shared houses in nearby Cranfield village, Milton Keynes or Bedford so there are plenty of options to choose from.

Things to consider are the lifestyle you want to follow, the local transport options or whether you have a car and want to drive (or cycle – it takes about 15 minutes along a safe pathway), and whether you prefer to stay alone or in a group. Your study at Cranfield is intense, so having the right accommodation will play a big part in how your time is spent.

It is worth making the decision about where you prefer to stay as early as possible so that you secure what suits you. You will be eligible to apply for on-campus accommodation once you have been offered a place on your course.

You will need to pay a deposit for your accommodation – details are in the FAQs under ‘Accepting an accommodation offer’ at www.cranfield.ac.uk/accommodationFAQs

Find out more: www.cranfield.ac.uk/lifeatcranfield

Local transport

By bus

In partnership with Uno, we provide a dedicated, convenient and inexpensive bus service. This operates daily to and from Milton Keynes, Cranfield, Bedford and other towns and villages in the area until late in the evening. All the buses have free wifi and low-level entrances for pushchairs and wheelchairs.

For more information, visit: www.unobus.info

By train

There are frequent and fast trains to London from Bedford and Milton Keynes.

Read a blog about transport links between London and Cranfield via Milton Keynes www.cranfield.ac.uk/transportblog

On-campus accommodation

Set in mature and scenic landscape, there is something to suit everyone on campus. Options include self-catering or catered houses for families or rooms for individuals or couples. There are rooms with private bathrooms and communal kitchens and places for couples to stay.

The variety of accommodation types is like a small village, with access to amenities and lecture spaces and laboratories all within walking distance.

There are safe communal spaces to relax indoors and out, and to mix with fellow students.

Find out more: www.cranfield.ac.uk/accommodation

Off-campus accommodation

There is a variety of accommodation in the area. The nearest is Cranfield village which is a half hour walk on established pathways. Milton Keynes and Bedford can be reached by car or bus (approximately 40 minutes journey).

You can search the internet for private accommodation. Studentpad is a useful accommodation search engine to help you find a place to stay during your studies.

www.cranfieldstudentpad.co.uk

You can also read more information in this blog: www.cranfield.ac.uk/offcampusblog

If you are interested in sharing private accommodation you might find it useful to join this Facebook group: www.facebook.com/groups/ cranfieldstudents2022
We work with over 1,500 companies and organisations based in over 40 countries

These organisations include:

AIRBUS
anglianwater
Ansys
AEROSPACE TECHNOLOGY INSTITUTE
BAE SYSTEMS
Boeing

Water Infrastructure and Resilience

EASA
ETIHAD AVIATION GROUP
FACTSET
Ford
Fujitsu
Heathrow

John Lewis
KUEHNE+NAGEL
Lrazburg Marine
M&S
McDonald's
Mott MacDonald

P&G
PEPSICO
QINETIQ
Red Bull Racing
Saab
Spirit Aerospace

TotalEnergies
Unilever
Volkswagen
jWaterAid
Whirlpool
Willmott Dixon

Cranfield University
Cranfield
MK43 0AL, UK
T: +44 (0)1234 758540
E: study@cranfield.ac.uk
www.cranfield.ac.uk

@cranfielduni
@cranfielduni
/cranfielduni
Cranfield University
blogs.cranfield.ac.uk

Every effort is made to ensure that the information in this brochure is correct at the time it is published. Please check our website for the latest information.

Photographs in this brochure were taken before and during the pandemic. We continue to monitor the pandemic and take all the necessary steps to ensure the health, safety and wellbeing of our Cranfield community.
See www.cranfield.ac.uk/coronavirus

December 2021.