PART-TIME PROGRAMMES
Welcome

"Academic excellence with industrial relevance is at the heart of what we do. It’s what makes us unique. I’m passionate about ensuring that industry has leaders with the skills to shape and sustain its future. Our modular approach to professional education will help you broaden your knowledge and capabilities. You will be able to add value to your company, so that you can make a real impact in your sector."

Professor Lord Kumar Bhattacharyya, Kt, CBE, FREng, FRS
Chairman and Founder, WMG

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Developing your career

Changing times

Workplaces across the world are facing some of the most turbulent times we have seen, with shifting political landscapes and advances in technology. However with this turbulence comes plentiful opportunity for individuals in organisations to grow and explore their potential.

Study options

We appreciate that undertaking a course of study involves a considerable investment in terms of money and time, so you’ll want to ensure that you make the right decision. This brochure will provide you with information to help consider the options.

We have short courses that can provide you with the technical or professional knowledge that you require immediately.

Our four year, part-time undergraduate degree programme provides a different, flexible way to study for a degree, or it can form part of a Level 6 Degree Apprenticeship if your employer supports this.

Our Master’s modules cover a range of specialist technical and management topics. It is possible to study an individual module that particularly meets your immediate knowledge needs, build modules into a Postgraduate Certificate, or enrol from the outset on a full Master’s degree programme (for more details see pages 12-13).

Do you have the time?

Studying while working is challenging, but our programmes offer a great deal of flexibility. Typically, each of our modules require 4.5 days out of the office and they are scheduled well in advance allowing you to plan your time.

Of course, you will also need to undertake reading and assignments, but these assignments are usually related to your workplace and help you to apply what you have learnt. Students often find that the assignments provide valuable evidence of continuing professional development, demonstrate to their organisations their developing knowledge, and often benefit the company by providing an analysis of an area of operations.

Going forward, whatever learning journey you decide to take, equipping yourself with the ability to make decisions in difficult situations and to initiate and prosper from increasingly disruptive innovations will be important.
Why Warwick?

With a reputation for excellence in research and teaching, for innovation, and for links with business and industry, Warwick is one of the leading universities in the UK.

Top 10


3rd fastest-rising

young university in the world
(Times Higher Education)

Ranked at 7th overall in
the UK’s 2014 Research
Excellence Framework

Warwick contributes around £520m a year to the regional economy and supports 15,500 jobs across the West Midlands

87% of Warwick’s research is ‘world-leading’

87%

£520m

Warwick contributes around £520m a year to the regional economy and supports 15,500 jobs across the West Midlands.

3rd and 7th

Our vision

We strive to lead rather than follow and are renowned for our entrepreneurialism and global outlook. We are as respected for boundary breaking research as we are for teaching and business collaborations.

Our vision is to be a truly world class university - one with a dynamic, enterprising approach to solving global challenges; that enables students to create their place in the world, and that defines the university of tomorrow.

Our location

Warwick has an award-winning campus situated in the heart of England, just five miles from the city of Coventry. Our campus is surrounded by beautiful green space, but with easy access to transport links. We are one hour from London by train, and Birmingham Airport is just 20 minutes away.

A vibrant campus university

With four star conference facilities, and shops, banks, sports facilities, bars and restaurants at your disposal, we have an attractive and lively environment.

Our outstanding academic resources include access to over 1 million printed works and over 48,000 e-books and e-journals to help in your study.

Our alumni

The 185,000 strong global Warwick Alumni Network allows you to connect with graduates from almost every country and profession, and tap into a host of benefits provided by the University.

Why choose WMG?

We deliver a unique combination of world class education with real business and industry application.

Our broad portfolio of programmes offers award-winning part-time education from apprentice and undergraduate, to postgraduate and executive level.

We have forged strong links with leading engineering, manufacturing, technology, and service-led companies, as well as key industrial bodies. One of the largest academic departments at Warwick, our ability to deliver high quality, industrially relevant education is evident in the industry accreditation awarded to many of our programmes.

Our approach to education is to add real value and benefits to a company through its people. We have practical insight into how innovation can be managed in organisations and how individuals can use effective leadership skills to bring about change and improvement.

Our tutors are able to bring their subjects to life by blending their academic knowledge with their experience in a variety of industry sectors, supporting you in applying what you learn directly back into your company.

We run regular networking events covering a range of technical and business themes and as one of the government’s national High Value Manufacturing Catapult centres we offer funded support to SMEs in the manufacturing supply chain.

Sectors we work with

automotive aerospace and defence business construction energy and utilities food and drink healthcare IT security rail

Our alumni

The 185,000 strong global Warwick Alumni Network allows you to connect with graduates from almost every country and profession, and tap into a host of benefits provided by the University.

www.warwick.ac.uk/wmgptmasters
Choose your pathway

We focus on the future, combining world leading research with practical knowledge. Teams of academics and engineers are working on the next generation of driverless cars, novel materials, innovative healthcare systems, cyber security solutions, and intelligent factories that are having an impact on organisations all over the world.

Delivering education in a connected world

Increased connectivity in organisations is introducing both challenges and opportunities. Our research and education programmes lead the way in supporting individuals and businesses to capitalise on the emergence of the fourth industrial revolution, new technology and large amounts of data.

For example, our programmes in supply chain and logistics management will help you better understand how new technology can revolutionise your supply chain, driving efficiencies and productivity in your business (see page 17). Our most flexible programme - Engineering Business Management - can be tailored to your own needs. So as well as covering some of the upcoming technology in more detail, you can identify how increased connectivity can transform your customer service. Or perhaps take a module in innovation to learn how you can develop more agile and flexible approaches to implementing new ideas at work (see page 14).

As data becomes more freely available, demand for skills in cyber security has increased. If you work in IT, studying on our Cyber Security programmes will ensure that you have the correct skills to effectively monitor your systems for security threats. If you are a manager or leader, our programmes can help you to assess and minimise the risk associated with cyber security compromises and ensure better procedures are in place, with the appropriate budgets and resources available (see page 18). We update our programmes regularly to ensure that they reflect current developments in research.

<table>
<thead>
<tr>
<th>Short courses</th>
<th>Part-time Undergraduate programme</th>
</tr>
</thead>
</table>
| ➤ Short course options ranging in length from 1 week to 12 months  
➤ A choice of over 50 modules and a broad range of expertise to design your own short course  
➤ Designed to meet professional standards  
➤ New for 2017 - Project Professionals programme  
Read more - page 20 | ➤ Four-year work-based Engineering Degree at Apprentice Level 6  
➤ Designed for those who have completed Apprenticeship schemes, those on Higher Apprenticeship pathways, or more experienced staff looking to further their career  
➤ Offers a flexible and non-traditional path into university education  
➤ Welcomes participants from a range of ages and company backgrounds  
Read more - page 10-11 |

<table>
<thead>
<tr>
<th>Part-time Master’s programmes</th>
<th></th>
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</table>
| ➤ Select from ten different, innovative Master’s streams and customise with a choice of over 50 modules  
➤ Study in a flexible way, with limited time out of the office  
➤ Undertake projects that relate back to your workplace  
➤ Network with other professionals from a range of sectors  
Read more - page 12-19 |
BEng Applied Engineering Programme

Do you want to study at undergraduate level/apprentice level 6? Are you currently working in an engineering or technology-led organisation? Are you keen to work and learn at the same time?

Developed in collaboration with employers in the engineering sector, our Applied Engineering Programme offers a flexible and non-traditional path into university education, and welcomes participants from a range of ages and company backgrounds. We have over 300 students on the programme. Some have recently completed Apprenticeship schemes, some are on Higher Apprenticeship pathways, and some are more experienced staff looking to further their career.

To enrol on the programme, you must have the support of your employer, and have a good standard in Maths and Physics (e.g. A Level). If you don’t have a Maths or Physics qualification, we can assess your ability using our own entry tests.

Delivery and assessment

For the first two years you’ll study the core range of engineering and technical subjects, taking six mixed-subject blocks per year. Examinations and work-based assignments are integrated throughout the year, allowing for continuous assessment rather than final exams.

Across years three and four you will take a total of ten single subject blocks (allowing for specialisation in your chosen area), and complete two individual projects. The emphasis here is on work-based post-block assignments and projects rather than formal written exams.

Each block will run over five full days, Monday to Friday, at the University of Warwick. In addition to the normal lectures, practical laboratories, seminars and tutorials, you will have access to an online ‘Virtual Learning Environment’ for further support between blocks.

Gordon Harris, AME Engineer Upperstructures, Jaguar Land Rover

“The AEP degree programme is one of the most challenging things I have ever done in my life, but it has been a tremendously enlightening experience and I feel I am starting to become ‘an engineer’.”

For more information on this programme, visit: www.warwick.ac.uk/aep
Do you want to study at Master’s level? Is there a particular management, engineering or technical area you want to focus on? Do you already have an undergraduate qualification and/or substantial work experience?

We offer ten Master’s degree streams/programmes (see pages 14-19) including supply chain and logistics management, engineering business management, and programme and project management. Programmes are customisable, with over 50 individual modules to choose from.

To be awarded your Master’s degree, you will need to complete ten modules and your company-based project/dissertation. However, because we understand that you may not be able to commit to a period of long-term study, you can build up to your MSc in stages (see programme structure opposite).

Completing three modules in a twelve-month period will give you a Postgraduate Award (PgA) in your chosen stream. If you complete six modules within eighteen months, you will be awarded a Postgraduate Certificate (PgC), again in your chosen stream. The credits gained and fees paid at each stage can be carried over to the next level as long as this is done within five years.

Delivery and assessment
Each module runs over four and a half intensive days on the Warwick campus, starting on a Monday morning and finishing Friday lunchtime. You will attend lectures and seminars, and undertake group tasks based on real scenarios. To allow you to immerse yourself in the programme, modules are fully residential (with the exception of MSc Healthcare Operational Management). Accommodation and meals are provided at one of the University’s award-winning conference centres.

We believe that the best way to embed the ideas, tools, and processes you have studied is by applying them back to your work environment. This is why each module is followed by a post-module work-based assignment, rather than written examinations.

Your work-based dissertation will make up 50% of your final degree and should be a project relevant to your chosen stream and your business. You will be supervised by a WMG tutor and a manager from your company to help guide your research.

Is this for you?
Because you’ll need to apply your studies directly to your work environment, you should be currently employed and able to prove company support. We also recommend that you have at least two to three years of appropriate professional experience and that you possess at least a second class honours degree.

If you have an HND/HNC and professional qualifications with significant experience, you may be considered to start on an intermediate qualification such as the Postgraduate Award or Postgraduate Certificate, with the opportunity for progression to the MSc.

If you are not sure if postgraduate study is for you, please do call us on 024 765 23976 to discuss your options.
MSc Engineering Business Management (EBM)

Do you want to manage or lead technology-based organisations? This course is suitable for graduates from a wide range of engineering, business, IT and science backgrounds.

What will the course provide?
EBM is our most flexible Master’s programme, and allows you to develop your knowledge and skills in the key ‘value adding’ activities for business: product and process development, operations, logistics and supply chain management, marketing, and exploitation of innovative technologies.

Core modules
Financial Analysis and Control Systems
Understand the basic accounting principles, terminology and techniques required to enable you to interpret financial reports and management accounting practices.

Elective modules
With just one core module, you have the opportunity to select five operations and technology modules, one further business module, and three others from any module category to make a total of ten. See the full list on page 22.

This course is accredited by the Institution of Engineering and Technology.

MSc International Trade, Strategy, and Operations (ITSO)

Do you need to trade successfully in international markets? This MSc covers all of the management and operational requirements you will need, with an emphasis on practical application.

What will the course provide?
The programme provides a clear overview of all the elements of international trade, and you also have the freedom through your dissertation and elective modules to specialise in particular aspects such as transportation and logistics, and business development. The skills you develop will encompass initial engagement with a new market right through to the delivery of a product or service.

Core modules
Financial Analysis and Control Systems
Understand the basic accounting principles, terminology and techniques required to enable you to interpret financial reports and management accounting practices.

Elective modules
You may select any four of the following:
- Leading Performance
- Applied Statistical Methods
- LEAN Principles and Application
- Logistics and Operations Management
- Project Planning, Management and Control
- Procurement and Inventory Management
- Reputation and Relationship Management
- Service Design and Delivery
- Supply Chain Management
- Leading Change
- Operations Strategy for Industry

This course is accredited by the Institute for Export and International Trade.

Andrew Barnes, Vice President Operations, L-3 TRL Technology

I chose the WMG MSc in Engineering Business Management because it best matched my requirements as a senior executive in an engineering/technology business; I saw it as being akin to a “techie MBA”.

www.warwick.ac.uk/wmgptmasters
In today’s complex business environment, where so much of global GDP is now service-related, service science is both an exciting and crucial area in which to stay ahead.

**What will the course provide?**

As many companies are being driven to change their business models to include services to retain commercial advantage, there is a need for strong leadership and a deep understanding of customer requirements.

The Service Systems research group at WMG has been working alongside leading companies and organisations such as MOOG, IBM, Rolls-Royce, British Airways, and the NHS, to actively shape this course. You will learn techniques to design service experience, lead change and drive business transformation. You will also use simulated virtual experiences to aid learning using social media and other online platforms.

**Core modules**

- Service Design and Delivery
- Service Support Technologies
- Financial Analysis and Control Systems

**Elective modules**

- You will need to select a further seven modules from the list on page 22 to make a total of ten.

**What will the course provide?**

As an engineer wanting to move into management, you will develop an understanding of the concepts of manufacturing engineering systems, and the skills to analyse, design and implement them in practice. You will also gain a broad understanding of the strategic and operational management of organisations.

**Core modules**

You will need to choose five from the list below:

- Advanced Materials and Processes
- Applied Statistical Methods
- Operations Strategy for Industry
- Product Design and Development Management
- Project Planning, Management and Control
- Quality Management and Techniques
- Supply Chain Management

**Elective modules**

You will need to select a further five modules to make a total of ten. Please see the complete list on page 22.

This course is accredited by the Institution of Engineering and Technology.

**What will the course provide?**

You will learn the methodologies, tools and principles for successful and profitable project management, and be able to apply them in order to optimise business performance.

As a graduate of PPM, you will be able to effectively develop and manage both small and large scale projects in a multi-project or programme business environment.

Our programme and project management MSc reflects real-world practices and experiences. You’ll benefit from strong links with our research groups and from guest lectures from some of the leading voices in the profession.

**Core modules**

- Project Planning, Management and Control
- Leading Change
- Managing the Multi-Project/Programme Environment
- People in Organisations
- Financial Analysis and Control Systems
- International Joint Ventures

**Elective modules**

You may select any four further modules. See full list on page 22.

This course is accredited by the Association for Project Management.

**What will the course provide?**

Supply chain management is pervasive and touches every aspect of our lives. The impact of buy-one-get-one-free deals on food waste, automotive industry product recalls, and queues in accident and emergency departments. These are all supply chain issues. As someone working in logistics, purchasing or planning, this course will help you to better understand the challenges facing your particular industry.

You’ll develop the skills to evaluate, manage, and improve service, supply chain processes, and conduct market analysis. The course will also help you understand the implications of new technologies such as the Internet of Things on supply chains and the latest research and trends in the area.

**Core modules**

- Supply Chain Management
- Logistics and Operations Management
- Financial Analysis and Control Systems
- Procurement and Inventory Management
- Legal Aspects of Global Business
- People in Organisations
- Operations Strategy for Industry

**Elective modules**

You will need to select a further three modules to make a total of ten. See full list on page 22.

This course is accredited by the Institution of Engineering and Technology, Chartered Institute of Purchasing and Supply, and the Chartered Institute of Logistics and Transport.
The UK is in need of cyber security skills to manage both increasing numbers of security breaches and to adapt to our connected society, which encompasses everything from vehicle control systems and building management systems, to smart city infrastructure and medical devices.

Our Cyber Security Centre delivers two Master’s courses. One for individuals to improve their technical skills in the cyber security space; another for those looking to apply cyber security in a consultancy, strategic, business or management context.

What will these courses provide?
Our Cyber Security Engineering MSc develops cyber security professionals who can function at various strata within an organisation - server room, operations room, board room - you choose. Their task is simple: enable the good and prevent the bad.

Our Cyber Security and Management MSc develops strategic thinkers who understand the cyber threat to an organisation and its resources, and are able to build and manage secure systems that support the strategic growth of a business.

If you study on the CSE MSc, there are 8 core modules. If you study on the CSM MSc, you can follow either a GCHQ certified pathway (with 8 core and 1 elective module) or you may choose either one or four from the below list depending if you choose to take the GCHQ certified pathway.

Core modules for CSE and for CSM
- Security Architectures and Network Defence
- Cryptosystems and Data Protection
- Information Risk Management and Governance
- Industrial Espionage and Counterfeiting
- Digital Forensics
- Cyber Intelligence and Operations*
- Cyber-physical Systems*
- Enterprise Cyber Security*

Elective modules
- Security Architectures and Network Defence
- Cryptosystems and Data Protection
- Information Risk Management and Governance
- Industrial Espionage and Counterfeiting
- Digital Forensics
- Cyber Intelligence and Operations*
- Cyber-physical Systems*
- Enterprise Cyber Security*

These courses are accredited by the Institution of Engineering and Technology, and provisionally certified by GCHQ.

Do you work for a vehicle manufacturer or specialist supplier? If you want to become a research manager and technology leader, driving the market introduction of new energy efficient vehicles, this course is for you.

What will the course provide?
You will gain a holistic understanding of the different technology options, and methods for design, systems integration, and verification that will drive the market introduction of new energy efficient vehicles.

We will help you develop the skills to design and evaluate the next generation of automotive products with lower environmental impact than conventional vehicles. You will learn the latest innovations in research, technology management, and leadership that will help your career progression in the automotive industry.

Core modules
- Automotive Hybridisation and Electrification
- Energy Storage and High Voltage Automotive Systems
- Next-generation Automotive Propulsion Technology
- Lightweight Materials and Structures
- Systems Modelling and Simulation

Elective modules
- Advanced Materials and Processes
- Design for the Environment
- Innovation
- Problem Solving with Statistics
- Quality, Reliability and Maintenance
- Supply Chain Management
- Technology Management
- Transport Techniques and Management

We also deliver a custom version of this course for NHS employees.

What will the course provide?
This course is for leaders and managers linked to, or in the health service sector - whether as a practitioner or as a supplier. For example, you may have a clinical background, or you might work in non-clinical management, biomedical or clinical engineering, healthcare technology, or pharmaceuticals.

You will explore the principles, approaches, strategies and techniques for designing, analysing and managing complex healthcare systems. You will also learn to measure efficiency and improve effectiveness and productivity without compromising quality or safety. You will understand the workings of health systems and the processes that have impact on the industry today, such as the transformative abilities of technology and data. You will gain the essential knowledge to manage the integration of people, systems, and technologies to ensure the delivery of consistent high quality, person-centric care.

The structure and weighting of this course differs to our other postgraduate programmes. You will complete eight modules and a dissertation over a three-year period.

Core modules
- Leading Change in the Healthcare Environment
- Quality and Productivity in Health Service Systems
- Operational Management and Clinical Systems Improvement
- Introduction to Health Informatics
- Electronic Healthcare Records
- Resource Management in Healthcare Service Delivery
- Epidemiological and Statistical Methods for Quality Improvement
- Introduction to Health Economics

We also deliver a custom version of this course for NHS employees.
We understand that a three-year Master’s programme is not suitable for everyone. That’s why we offer any of our postgraduate modules as a 4.5-day standalone short course. Or, you could take just the three you feel are most applicable to you and earn a Postgraduate Award in your chosen area. You can access the full module list on page 22.

We frequently refresh the Postgraduate Awards on offer to adapt to changing industrial environments and trends. For more information visit: www.warwick.ac.uk/wmgshortcourses

Manufacturing Awareness Programme

- Do you work in financial or professional services sectors and have clients in the manufacturing sector?
- Do you want to better understand the manufacturing sector and its operations, and what priorities this sector currently has to support your clients?

This novel programme, usually delivered over one week, is specifically designed for professionals offering services to organisations in the manufacturing sector. It is ideal for relationship managers, and those working to support the sector. We provide real insight into how manufacturers operate, how to assess the productivity and efficiency of manufacturing organisations, brought to life with site visits and a range of real-world case studies.

New for 2017

Project Professionals Programme

Become a recognised project professional with our part-time P3M programme.

Over a period of 12 months, this prestigious Project, Programme and Portfolio Management (P3M) course offers project management professionals the opportunity to develop their knowledge and competence in this competitive field. You will gain the APM’s highly regarded Project Professional Qualification (PPQ) and a Postgraduate Award from the University of Warwick.

For more information, visit: www.warwick.ac.uk/P3M

Are you considering getting back into education but unsure if it’s the right path for you? Are you or your employers concerned at the time you would be spending away from the workplace, or have you identified a skills gap that could be filled by studying a single module?

“From my experience of studying at WMG, the achievement of gaining higher qualifications makes me feel empowered that I can do anything that I put my mind to.”

Jayne Powell, HR Director, Advanced Chemical Etching Ltd

Short courses
All MSc programmes (with the exception of HOMS, CSM, and CAE), require completion of ten modules, plus an Induction and the Research Methodologies short course. This page shows our range of Master’s modules.

For more information about the elective options for each Master's degree, please refer to the particular programme page.

For the core requirements for a Postgraduate Award or Postgraduate Certificate, please contact us to discuss.

For requirements for industry body accreditation, please contact us.

Management modules

Business
- Business Model Generation
- Business Strategy and Strategic Management
- Collaborative Leadership
- Financial Analysis and Control Systems
- Financial Strategy
- International Joint Ventures
- Leading Change
- Legal Aspects of Global Business
- People in Organisations
- Strategic Marketing

Operations and technology
- Advanced Materials and Processes
- Applied Statistical Methods
- Business and Operations Design
- Innovation
- Leading Performance
- Lean Principles and Application
- Logistics and Operations Management
- Managing the Multi-Project / Programme Environment
- Operations Strategy for Industry
- Procurement and Inventory Management
- Product Design and Development Management
- Programme and Project Strategy
- Project Planning, Management and Control
- Quality Management and Techniques
- Reputation and Relationship Management
- Service Design and Delivery
- Service Support Technologies
- Supply Chain Management
- Technology Management
- Transport Techniques and Management

Specialist modules

Automotive
- Advanced Materials and Processes
- Automotive Hybridisation and Electrification
- Energy Storage and High Voltage Automotive Systems
- Design for the Environment
- Innovation
- Lightweight Materials and Structures
- Next-generation Automotive Propulsion Technology
- Problem Solving with Statistics
- Quality, Reliability and Maintenance
- Supply Chain Management
- Systems Modelling and Simulation
- Technology Management
- Transport Techniques and Management

Cyber security
- Security Architectures and Network Defence
- Cryptosystems and Data Protection
- Information Risk Management and Governance
- Industrial Espionage and Counterfeiting
- Digital Forensics, Evidence and Intelligence
- Cyber Intelligence and Operations
- Cyber-physical Systems
- Enterprise Cyber Security

Health services (MSc HOMS only)
- Electronic Healthcare Records
- Epidemiological and Statistical Methods for Quality Improvement
- Introduction to Health Economics
- Introduction to Health Informatics
- Leading Change in the Healthcare Environment
- Operational Management and Clinical Systems Improvement
- Quality and Productivity in Health Service Systems
- Resource Management in Healthcare Service Delivery

## Fees

All fees shown are for delegates enrolling in 2017.

### Undergraduate

<table>
<thead>
<tr>
<th>Qualification</th>
<th>Cost</th>
<th>Completion within</th>
<th>Modules</th>
</tr>
</thead>
<tbody>
<tr>
<td>Applied Engineering Programme (Bachelor of Engineering)</td>
<td>£28,800 (non-residential)</td>
<td>4 years</td>
<td>Years 1 and 2: six separate five day blocks per year. Years 3 and 4: total of nine separate five day blocks, plus two individual and one group project</td>
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### Postgraduate

<table>
<thead>
<tr>
<th>Qualification</th>
<th>Cost</th>
<th>Completion within</th>
<th>Modules</th>
</tr>
</thead>
<tbody>
<tr>
<td>Short course*</td>
<td>£1,980 (residential)</td>
<td>4.5 days</td>
<td>One 4.5 day module, plus a work-based assignment</td>
</tr>
<tr>
<td>Postgraduate Award</td>
<td>£5,840 (residential)</td>
<td>12 months</td>
<td>Three separate 4.5 day modules, plus three work-based assignments</td>
</tr>
<tr>
<td>Postgraduate Certificate</td>
<td>£11,410 (residential)</td>
<td>18 months</td>
<td>Six separate 4.5 day modules, plus six work-based assignments</td>
</tr>
<tr>
<td>Master’s Degree**</td>
<td>£23,880 (residential)</td>
<td>3 years</td>
<td>Ten separate 4.5 day modules, plus ten work-based assignments, and a dissertation</td>
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### Featured Short Courses

<table>
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<tr>
<th>Courses</th>
<th>Cost</th>
<th>Completion within</th>
<th>Modules</th>
</tr>
</thead>
<tbody>
<tr>
<td>Project Professionals Postgraduate Award</td>
<td>£6,950 (residential)</td>
<td>12 months</td>
<td>Two 5-day modules, plus four 3 hour APM exams</td>
</tr>
<tr>
<td>Manufacturing Awareness Short Course</td>
<td>Price on application</td>
<td>4.5 days</td>
<td>Custom built, usually 4.5 days, industrial visits</td>
</tr>
</tbody>
</table>

* Short courses carry credits towards other programmes for a period of up to five years after successful completion of the work-based assignment.

**Please contact us for fees for MSc Healthcare Operational Management.
Excellent transport and road links

► 1 hour to London by train
► Nearest airport - Birmingham International - 20 minutes
► Nearest train station – Coventry 10 minutes

Getting in touch
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The information contained in this brochure was correct at the time of going to print.