



BPP University

Engineering Management

Study details

Course type: Master's degree

Degree: MSc Engineering Management

Study mode: Full time

Duration: 12 Month

Cost of study

Cost : 18 100 GBP

Reg. fee : N/A GBP

Scholarship :

Insurance : N/A GBP

Intake/s

Jan/Sep

Requirements

English language requirements??

To study at BPP, it is important that you can communicate and engage in English effectively in an academic setting.?

If English is not your first language, you will be required to provide proof of your ability – for reading, writing, listening and speaking in English.?

Entry requirements

The entry requirements to study the MSc Engineering Management are as follows:?

- A minimum of a 2:2 honours degree from a UK or recognised international university in Science, Technology, Engineering or Mathematics (STEM); OR?
- BTEC Engineering: 60% or above
- An equivalent engineering professional qualification e.g. IEng and CEng

Following a review of applications, you may be required to:?

- Attend a face-to-face interview, or?
- Take part in a telephone interview?

Accommodation

Campus - Key Information

- All BPP University study centres include latest audio-visual technology and interactive learning facilities.
- BPP centres have quiet study spaces for students, multi-faith rooms and free wi-fi access.
- BPP have study centres across the country in key cities including Birmingham, Doncaster, Leeds, Manchester, Newcastle, Nottingham, Bristol, Cambridge, Reading and Southampton

Speciality

A deposit of **£350** will need to be paid within 48 hours of accepting your offer in order to secure your place.

Degree Duration

12 Months

Or

18 Months (with PDP) - 22 700 GBP

Additional information

Degree Overview

Whilst the world of engineering requires up-to-date technological skills, it also needs leaders who can drive forward large-scale capital projects and who appreciate the financial, social, and ESG (Environmental, Social and Governance) impacts of investment decisions.

This Master's in Engineering Management programme will develop your core understanding and competency into the practical application of theory, culminating in a business project where you will have the opportunity to undertake research in an organisation or project of your choice.

This practice-focused course provides you with an integrated academic and professional training environment. You'll gain the knowledge, understanding and skills to pursue and sustain a successful and rewarding career in engineering and project management.

There is also an extended 18-month option with Professional Development Planning (PDP) which offers additional skills workshops, employability activities and opportunities for practical training.

Study Reasons

This practice-focused course will empower you to make effective decisions and recommendations in the context of engineering projects.

This course has been informed by industry and expert practitioners, ensuring that content is relevant and responds to the needs of the industry.