

Video Title: MSc Advanced Materials and Additive Manufacturing – Dr Justin Steele-Davies

Hi, I'm Dr Justin Steele-Davies and I'm the academic lead for Engineering at the University of Derby Online Learning and I'd like to talk to you a little bit about the Advanced Materials and Additive Manufacturing programme delivered online.

This programme mirrors the on campus programme but allows you the flexibility to study while you're in work or when you're not based in the UK.

The study materials are designed to encourage you to work with your peers and the tutor during the module and engage and develop your ideas about design and its application.

During the course you will use software that's industrially relevant and demonstrate your design skills using that in both the materials and in the design application process.

As you progress through the course you'll also attend a one week residential where you'll access our industrial relevant facilities, put your knowledge into application, within that environment getting expert feedback from some of our tutors.

Finally for some of the modules you will be expected to undertake an exam but you don't need to attend on campus. That exam will be invigilated online through your computer.

So I'm sure you may have many more questions and if you want to find out more about the course please go to www.derby.ac.uk/online thank you.