FIND THE RIGHT COURSE FOR YOU IN

PHYSICS





PHYSICS

Do you have a fascination for understanding the world around you and a strong academic background?

THIS COURSE EXPLORES

the properties of matter, classical and quantum mechanics, electromagnetism and optics, nuclear and particle physics

This integrated master's course scored 91% for overall satisfaction in the National Student Survey 2020*

BENEFIT FROM HANDS-ON EXPERIENCE IN THE LABS AND THE OPTION TO STUDY A YEAR ABROAD IN NORTH AMERICA



USE YOUR DEGREE to

become a radiation practitioner, a software engineer, an academic researcher and more...

Accredited by





PURE AND APPLIED PHYSICS

Are you a problem solver with a passion for physics and understanding how the world works?

THIS COURSE LOOKS AT

the principles of physics, mathematics and computing, and classical and quantum physics

DEVELOP AN IN-DEPTH UNDERSTANDING OF PHYSICS THROUGH COLLABORATIVE PROJECTS AND HANDS-ON LEARNING

Use your degree to **BECOME A** medical physicist, a secondary education teacher, a geophysicist and more...

Accredited by





PHYSICS WITH ACOUSTICS

Are you passionate about understanding the science of sound and how it affects our lives?

THIS COURSE COVERS

the fundamentals of physics with a focus on the area of acoustics, including speech and musical acoustics

BUILD SPECIALISED KNOWLEDGE IN THE FIELD OF ACOUSTICS WITH



USE YOUR DEGREE

to become an acoustic consultant, a research scientist, a nanotechnologist and more...

Accredited by



ACOUSTICAL AND AUDIO ENGINEERING

Are you fascinated by audio and the opportunities to create a better sounding world?

THIS COURSE IS ALL ABOUT

noise measurement and control, microphone/speaker design, psychoacoustics and mathematics

You can study **specialist modules** in speech and musical acoustics, room acoustics and virtual and augmented reality audio

EXPERIENCE LEARNING IN OUR WORLD-CLASS ACOUSTICS LABS, INCLUDING OUR ANECHOIC CHAMBER

Recognised by the UK Institute
of Acoustics with a route to
Chartered Engineer status, you
can use your degree to BECOME A
noise consultant, an acoustics
specialist, an audio technology
designer and more...

