OCR Cambridge Technical Diploma in Media Level 2
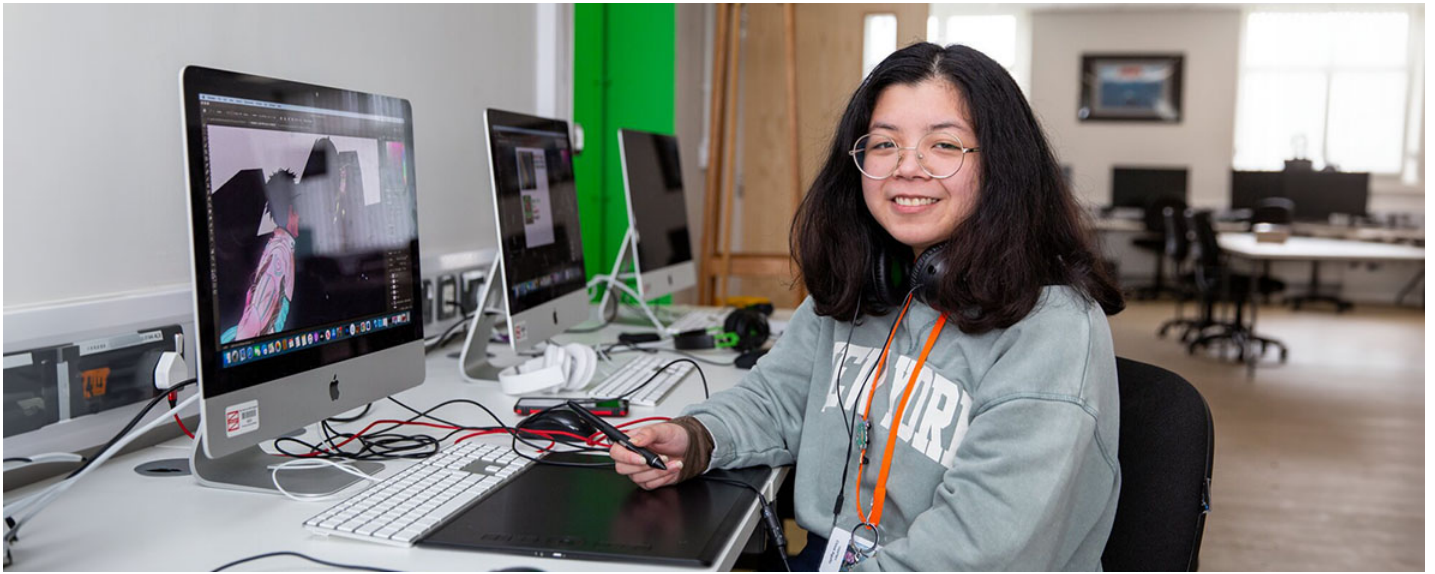

In a nutshell

This course introduces you to the skills required by the various media industries.

This course is for you if...

... You are creative

... You want a career involving technology

... You're hardworking and self-motivated

What will I be doing?

This course is suitable for anyone who wants to work in a creative job involving technology and to progress to a Level 3 course in a related subject area (e.g. creative media, interactive media, games design, graphics or photography).

You'll build your understanding and practical abilities in a variety of processes and software and will complete a range of practical assignments. You'll work independently and as a part of a team for practical assignments.

You'll have access to the latest Apple Mac computers and Adobe Creative Cloud software, along with excellent up-to-date facilities.

You'll be assessed through research and analysis, written work, creative design, use of technology, problem solving, and evaluation. Upon completion, you'll gain:

OCR Level 2 Diploma in Media Production
Appropriate supporting qualifications to broaden your skill set and meet the needs of industry

[Skills Activities](#)

[Maths and English](#)

What is expected of me?

To enrol, you'll need a minimum of 4 GCSEs, Grade D or above, to include either Maths/Maths Numeracy or English/Welsh First Language or an appropriate Level 1 Diploma qualification in the relevant vocational area, to include either GCSE Maths/Maths Numeracy or English/Welsh First Language.

You should be able to develop creative ideas and be willing to explore a wide range of technological processes. Full commitment to attendance is required, as well as respect for others, enthusiasm for the subject, self-motivation and a passion for the subject. There is also an expectation that you'll continue your studies and coursework during your own time.

What comes next?

A range of Creative Level 3 Extended Diplomas, such as the Metaverse Design, OCR Cambridge Technical Diploma in Digital Media, Games Design, Photography or the [BTEC Art and Design](#).

Potential career opportunity in the media industry in roles such as animator, commissioning editor, digital marketer, editorial assistant, film director, film/video editor, graphic designer, lighting technician, broadcasting/film/video, location manager, magazine features editor, magazine journalist, media planner, print production planner, programme researcher, radio

broadcast assistant, radio producer, runner, sound technician, telecommunications researcher, television camera operator, television/film/video producer, television floor manager, television production coordinator, web designer.

Additional information

As part of the entry requirements, you'll be expected to attend a taster session.