

New technologies and creative scientific innovation are at the heart of the music industry. It's thanks to science, for example, that we have video streaming, iPODs, downloads or amplifiers that can fill a stadium with sound.

The music industry employs thousands of IT and computer experts, sound and audio technicians, web designers – and all of them have a background in science and technology.

So if you want to have a really exciting career, then studying the sciences can open more doors than you ever thought possible.

To find out more about science and careers, go to:

www.careerswales.com

a lot to thank

SCIENCE for

QUALIFIED FOR LIFE: FOCUS ON SCIENCE



www.gov.wales

GAMERS

You've got a lot to thank SCIENCE for

Without science there would be no x-box, no awesome software, no amazing 3-D graphics, and come to think about it, no gamers either. Science is at the heart of the gaming industry.

There are thousands of coders, software writers, product designers, animators, manufacturing engineers and printing technicians who rely on their background in science to do their job.

So if you want to have a really exciting career, then studying the sciences can open more doors than you ever thought possible.

To find out more about science and careers, go to:

www.careerswales.com

QUALIFIED FOR LIFE: FOCUS ON SCIENCE

FASHION FANS

You've got a lot to thank SCIENCE for



www.gov.wales

It's thanks to science that we have clothes and shoes in all wonderful shapes, sizes and colours and glitzy fashion shows in London, Paris and New York.

The fashion industry employs thousands of IT and computer experts, manufacturing and production technicians and fashion designers using the latest creative software - and without a knowledge of science subjects they simply couldn't do their job.

So if you want to have a really exciting career, then studying the sciences can open more doors than you ever thought possible.

To find out more about science and careers, go to:

www.careerswales.com