

## **AGRICULTURE**

This sector employs over 350,000 people across the UK. Although core agricultural roles are expected to drop by 2030, many new jobs will be created in "agi-tech".

Career paths: Ecologist, farmer, food scientist

# MEDICINE & HEALTHCARE

The UK healthcare industry **employs over 4 million people**, making it one of the biggest sectors. Four of the five highest average graduate salaries are in fields related to medicine.

Career paths: Dental nurse, physiotherapist, vet

### **SCIENCE & RESEARCH**

Between 2016 and 2023, jobs in science and research will grow at twice the rate of other industries, creating 142,000 new jobs. 1 in every 6 jobs will be in science and research.

Career paths: Biotechnologist, laboratory technician, research scientist

# **EMPLOYER: INVESTMENT 20/20**

Studying biology you will be able to start a career in the Investment Management industry, as a key part of your studies is to compare data, which is a useful skill in this industry

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#### **ENGINEERING**

The proportion of young engineers has dropperd over the last decade. This means there will be **high demand for young workers** in the years to come!

Career paths: Biomedical engineer, design engineer, project engineer.

# **POLICE & EMERGENCIES**

There is high demand for trained paramedics with one in 10 vacancies unfilled. Within the police force, digital and IT skills are highly sought after to better fight crime.

Career paths: Crime scene investigator, fire person, paramedic

### SPORTS & FITNESS

There are currently 431,000 people employed in the sport and fitness industry. The number of people employed in the idustry has grown every year since 2013!

Career paths: Personal trainer, rehabilitation therapist, ski instructor

