

# Biology Future Learn Suggestions



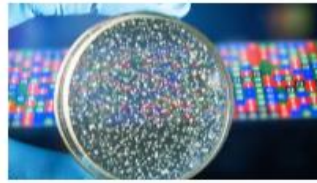
There are a lot of Biology Courses on the Future Learn site for you to pick from. We strongly advise you to do one of these during your time at home. It will be so interesting and you will be able to write it up in your curriculum vitae and personal statement. It shows that you are an independent learner and a cut above the rest.



University of Aberdeen

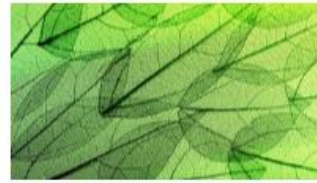
## What Is the Body?

Get an introduction to the different structures and functions that make up the human body.



Wellcome Genome Campus  
Advanced Courses and  
Scientific Conferences

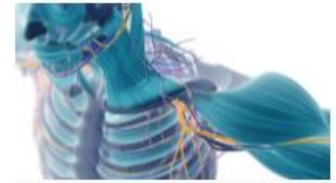
## Bacterial Genomes: Accessing and Analysing Microbial Genome Data



The University of  
Nottingham

## Image Analysis Methods for Biologists

Get an introduction to image acquisition and analysis for biologists – from basic techniques to the future of image analysis.



University of Aberdeen

## What Drives the Body?

Get an introduction to the different components and systems in the body that keep us alive and healthy.



University of Leeds

## Anatomy: Know Your Abdomen

Discover the human abdomen as you explore its key features, how it works, and learn about common gastrointestinal problems.



The University of Sheffield

## Discover Dentistry

An entertaining and illuminating course for everyone to explore the impact dentistry has on our lives.



University of Leeds

## Ecology and Wildlife Conservation

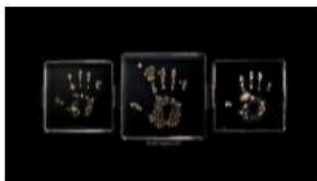
Discover ecology and learn how we can protect wildlife to conserve our natural world.



University of Leeds

## Exploring Cancer Medicines

Explore the use of medicines in treating cancer and take your first steps towards becoming a science writer.



University of Reading

## Small and Mighty: Introduction to Microbiology

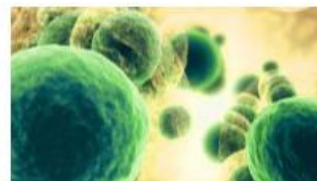
Understand the basics of microbiology and explore the diversity of microbial life in our world.



St George's, University of  
London & St George's  
University Hospitals NHS  
Foundation Trust

## The Genomics Era: the Future of Genetics in Medicine

Get an introduction to the growing role of genomics in healthcare, for patient diagnoses, treatment and disease prevention.



BSAC

## Challenges in Antibiotic Resistance: Gram Negative Bacteria

This course by BSAC is for healthcare professionals managing infections. You will learn about Gram Negative Bacteria.



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Advanced Courses and  
Scientific Conferences

## Bacterial Genomes: Antimicrobial Resistance in Bacterial Pathogens

What's antimicrobial resistance and how can we detect it? Explore the clinical relevance of AMR and the methods used to detect it.



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Scientific Conferences

## Bacterial Genomes: Disease Outbreaks and Antimicrobial Resistance



Royal Holloway, University  
of London

## Understanding Biological Energy

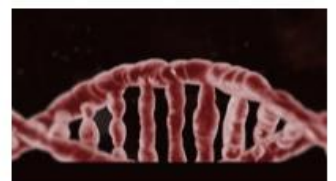
Get an introduction to energy and explore how humans and other living things obtain and use their biological energy sources.



Pompeu Fabra University  
Barcelona

## Why Biology Matters: Basic Concepts

Improve your understanding of the complex biology behind social issues that affect each of us and society.



University of Exeter

## Genomic Medicine: Transforming Patient Care in Diabetes

Learn how developments in genomics are transforming our knowledge and treatment of conditions such as diabetes.