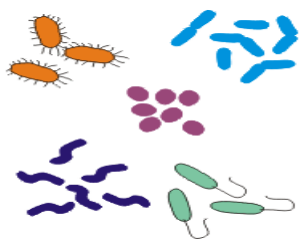


## Biosciences Research at the Streatham Campus

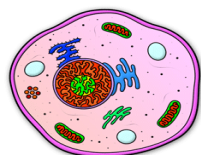
### Microbes & Disease

Focuses largely on infectious diseases and the complex interactions between microbes and their hosts.



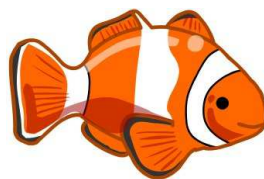
### Cellular & Chemical Biology

Aims to explain how the properties of living cells emerge from the functions and interactions of their constituent molecules.



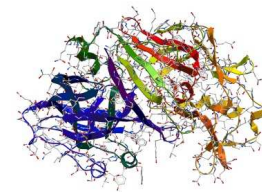
### Environmental Biology

Studies the effects of environmental contaminants and other anthropogenic activities on aquatic organisms and ecosystems and the role of fish in ocean ecology and biogeochemistry.



### Exeter Biocatalysis Centre

A multidisciplinary centre established to study the structure, mechanism and commercial application of enzymes.



### Glasshouse facility

Three compartments with independent climate control, supplemental lighting and 57 m<sup>2</sup> of bench space with automatic watering and a GM plant containment area.



A dynamic team of Technical Services personnel consisting of Lab managers, Research technicians and Lab assistants supports a wide range of research activity in Biosciences

## A BIOSCIENCES LAB MANAGER DEALS WITH ALL

**S**ervicing  
**O**rdering  
**R**eplacing  
**T**raining  
**S**afety

