

# Introduction to Life Sciences

Discover Brunel

We're delighted to be thinking about studying at Brunel University.

Our Introduction to Life Sciences programme is designed to help you develop the skills and knowledge you need to succeed in your chosen field of study. You will explore the fundamental principles of biology, chemistry, and physics, and how they relate to the living world. You will also learn about the latest research in these areas and how it is being applied in industry and society.

## Reading List

**Biochemistry:** Berg, J., M. B., L., J., G., G.  
**Molecular and Cellular Biology:** M., B., C., B., A., A., D. J., J., L., D., M., M., K., P., G.  
**Anatomy and Physiology:** P., C. L., J. L., A. F., D., & P. ( ).  
**Cognitive Psychology:** J. ( ), G., C., N., ( ), H., P., P.  
**Biosphere and Ecology:** C., M., ( ), I., E., E., M., P., I. BN-

## Sample lecture/research topic

- Biochemistry:** H.
- Molecular and Cellular Biology:** H.
- Physiology:** D.
- Psychology:**
- Biosphere and Ecology:** E.



## Statistics in Life Science

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