

Introduction to Life Sciences

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Our courses are designed to help you develop the skills and knowledge you need to succeed in your chosen field. We offer a range of courses, from undergraduate to postgraduate, and we have a strong reputation for research and teaching excellence.

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 paper

- Biochemistry:** H., J., G., G., M., B., L., J., G., G.
- Molecular and Cellular Biology:** H., J., G., G., M., B., L., J., G., G.
- Physiology:** D., J., G., G., M., B., L., J., G., G.
- Psychology:** J., G., G., M., B., L., J., G., G.
- Biosphere and Ecology:** E., J., G., G., M., B., L., J., G., G.



Statistics in Life Science

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