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4 § Virtually all cellular reactions or processes are mediated by protein (or, in certain cases, RNA) catalysts called enzymes. § The only reactions that occur at any appreciable rate in a cell are those for which the appropriate enzymes are present and active. § Enzymes spell the difference between "can go" and "will go" for cellular reactions. § In this module, we will explore enzymes and their catalytic properties to understand how reactions that are energetically feasible actually ...

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Lectures 1-2 Assay of enzymes. General principles, and varied examples e.g. continuous and fixed-point assays, spectrophotometric and radioisotope methods, coupled assays. Purification of enzymes and quantitation of purification. Dr. C. Corre. Lecture 1 Introduction to enzyme catalysis. Features of enzyme catalysis. Concept of enzyme active site.

LF208-15 Enzymology - Module Catalogue

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LECTURE TOPIC TEXTBOOK READING 1 Introduction & road map of the course (module 2) Chapter 1.3 & 5.3 2 Cell structure and components Chapter 5 3 Metabolism and energy Chapter 6 4 Chemical reactions and enzymes Chapter 6 5 Cellular respiration I Chapter 7 6 Cellular respiration II Chapter 7 7 Photosynthesis I Chapter 8 8 Photosynthesis II Chapter 8 9 Cell cycle and cell division Chapter 11 10 ...

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