

Higher Human Biology Unit 1

questions and marking schemes

Catalyst - - **Verified Answer** A substance that speeds up the rate of a chemical reaction.

Enzyme - - **Verified Answer** Protein that acts as a biological catalyst.

Biochemical Pathways - - **Verified Answer** Organized sequence of chemical reactions.

Metabolism - - **Verified Answer** the organic processes (in a cell or organism) that are necessary for life.

Active Site - - **Verified Answer** the area of an enzyme where the catalyzed reaction occurs.

Substrate - - **Verified Answer** the specific substance that an enzyme acts upon.

Denatured - - **Verified Answer** loss of an enzyme's normal shape so that it no longer functions; caused by a less than optimal pH and temperature.

Competitive Inhibitor - - **Verified Answer** an enzyme inhibitor that competes with substrate for binding at the active site of the enzyme. Success depends on concentration.

Noncompetitive Inhibitor - - **Verified Answer** A substance that reduces the activity of an enzyme by binding to a location remote from the active site, changing its conformation so that it no longer binds to the substrate.

Co-enzyme - - **Verified Answer** A chemical that works with an enzyme (e.g. NAD).

Peptide Bonds - - **Verified Answer** the bonds connecting amino acids together to form polypeptide chains.

Primary Structure - - **Verified Answer** the first level of protein structure: the specific sequence of amino acids making up a polypeptide chain.

Secondary Structure - - **Verified Answer** the second level of protein structure: the regular local patterns of coils or folds of a polypeptide chain.

Tertiary Structure - - **Verified Answer** the third level of protein structure: the overall, three-dimensional shape of a polypeptide due to interactions of the amino acids making up the chain.

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