

Internal Assessment, 2022

Sem - VI, Paper – (DSE-T-04), Time - 30 mint, F.M. - 10

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The mesh like network of protein fibers that supports the shape of the cell is *

- a) Ribosome
- b) Cytosol
- c) Cytoskeleton
- d) Mitochondria

The 3D structure of protein with a Prosthetic Group is called the *

- a) Primary Structure
- b) Tertiary Structure
- c) Secvondary Structure
- d) Quaternary Structure



Protein folding is possible with the help of *

- a) Non Covalent Interaction
- b) Covalent Interaction
- c) Electromagnetic Interaction
- d) None of the above

Which of the followings can have a quaternary structure *

- a) Fatty Acid
- b) Protein
- c) Polysaccharide
- d) DNA

'The secondary structure but no tertiary structure' of a protein is called *

- a) Molten Globule
- b) Beta Pleated Sheet
- c) Primary Structure
- d) Alpha Helix

Active transporters use which molecule as energy source *

- a) ATP
- b) Carbohydrate
- c) Fatty Acid
- d) NADP



The site of the protein synthesis in a cell is called *

- a) Mitochondria
- b) Ribosome
- c) Cytosol
- d) Chromatid

An Exothermic reaction occurs spontaneously when *

- a) Gibbs Free Energy becomes negative
- b) Gibbs Free Energy becomes positive
- c) Gibbs Free Energy is equal to zero
- d) None of the above

The ribosomes are produced in a eukaryotic cell in *

- a) ER
- b) Centrosome
- c) Vacuole
- d) Nucleolus

When polypeptide chain be ordered the entropy of the universe becomes *

- a) Positive
- b) Equilibrium
- c) Negative
- d) None of the above

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