


Vivekanand College kolhapur,
Autonomous Department of
Biotechnology BSc.I Sem 2 Test topic,-
cellbiology Date : 02/05/2020

vckbiotech@gmail.com Switch account

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Microtubules are made up *

2 points

- Actin
- Myosine
- Alpha and beta tubulin
- Secritrin

..... Is not present in eukaryotes *

2 points

- Ribosome
- Lysosome
- Mesosome
- Endoplasmic reticulum

The wall of nucleus is called *

2 points

- Matrix
- Membrane
- Karyotheca
- Karyokinesis

In transport ATP are required *

2 points

- Active
- Passive
- Osmosis
- Diffusion

Electrone transport chain ia present in *

2 points

- Chloroplast
- Mitochondrion
- Endoplasmic reticulum
- Golgi bodies

Fluid mosaic model explains structure of *

2 point

- Cellwall
- Lysosome
- Ribosome
- Cell membrane

Catalase acts on *

2 points

- H₂O₂
- Amino acid
- Fatty acid
- Nucleotide

Lysosome contains.....Enzyme so called suicidal bag of cell *

2 points

- Oxidative
- Decarboxylated
- Hydrolytic
- Isomerase

Size of prokaryotic cell is..... micrometer *

2 points

- 5
- 4
- 3
- 1-2

Rough endoplasmic reticulum helps in synthesis of *

2 points

- Carbohydrates
- Lipid
- Protein
- Vitamin

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Alpha and beta tubulin

