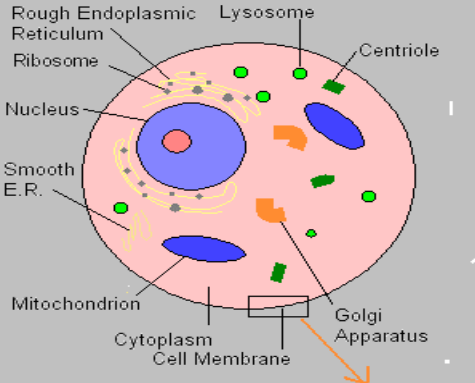
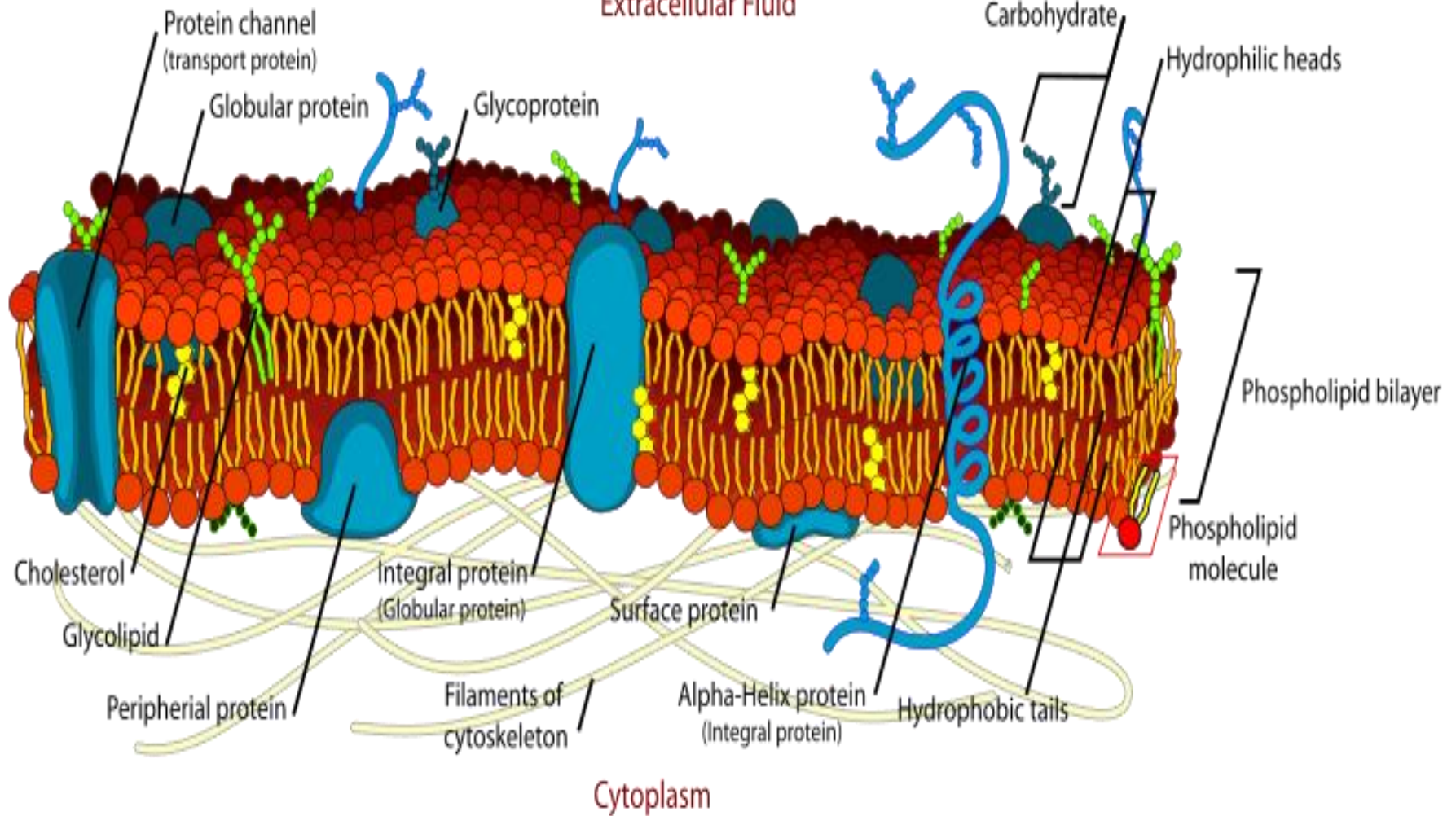




CELL MEMBRANE (Fluid Mosaic model)

Extracellular Fluid



Structure of cell membrane

Explained with help of Fluid Mosaic model

1. The cell membrane is the barrier that separates the inside of the cell from the outside.
2. Lipid bilayer made up of back to back layers of three types of lipid molecules:
 - i) Phospholipids (75%)
 - ii) Cholesterol (20%)
 - iii) Glycolipids (5%)