ASSIGNMENT

- •Elaborate on the three dimensional structure of proteins.
- •List out the good quality proteins among the various food groups.
- •Collect data on clinical symptoms of PEM among school children of your neighboring locality.
- •Discuss on the toxicity of proteins on human body.
- •Application of electrophoresis techniques w.r.t to proteins.
- •Importance of nitrogen cycle.
- •Discuss on the preventive measures of PEM.
- •Differentiate on the criteria for classifying proteins.
- •Write a note on the precursors of essential & non-essential amino acids.
- •Consequences of protein deficiency in elderly people.