ASSIGNMENT

- •List the functional role of proteins in the commonly used food products of your choice.
- •Learn more about the molecular aspects of proteins.
- •Have hands on training in separation techniques employed for proteins.
- •Application of gel electrophoresis.
- •Brief about the role of proteins in sensory analysis.
- •Study on the hydrodynamic properties of proteins.
- •Explain flavor binding aspects of proteins.
- •Differentiate between water holding & water binding capacity of proteins.
- •Study on the various factors affecting the solubility of proteins.
- •Make short notes on surface active proteins.