ASSIGNMENT

- 1.Discuss the need or purpose of adopting proper downstream processing methods in the food industries.
- 2. Visit the nearest food industry and collect the information about which method of downstream technology is being followed.
- 3. Outline the schematic diagram of downstream processing methods.
- 4.List out the different methods used for the removal of insolubles at food industries.
- 5. Make a list of advantages and disadvantages of the chromatographic methods used for the purification of products at food industries.
- 6.Outline the different methods used during primary product isolation at food industries.
- 7. Make a list of different methods used for the purification of fermented products.
- 8. Outline the different methods used during final product isolation at food industries.