

## **FOOD PROCESSING PLANT DESIGN AND LAYOUT IMPORTANT QUESTIONS:**

1. Explain different phases of layout design procedure.
2. Explain special characteristics of dairy plant
3. Write down the classification of dairy plant
4. What are the factors considered while plant layout design procedure.
5. Explain composite measure method.
6. Explain break even analysis for selection of site.
7. Explain systematic layout design procedure.
8. What is flow chart and draw the flow chart vegetable dehydration.
9. Explain weight cum rating method I and II both.
10. What are the factors should be considered while selecting general site and while specific site.
11. What is process or functional layout? Explain its advantages and disadvantages.
12. Explain type of layout.
13. What are principles of plant layout?
14. Define sanitation.
15. Define plant capacity.
16. Explain plant installation
17. Explain importance of flow diagram.
18. Explain salient feature of oil seed processing plant.
19. Explain about milk processing plant.
20. Short notes on cost analysis.
21. Write notes on labour requirement.
22. Explain about plant building component.
23. What are the features of fish and meat processing plant?
24. Explain salient feature of horticulture and vegetable processing plant.
25. Explain in detail about selection of equipment, handling equipment.
26. Write notes on power transmission.
27. Short notes on plant elevation.
28. Write the significance of project design.
29. Write about preparation of feasibility report.
30. What are objective of plant layout.