ASSIGNMENT-3

- 1. What do you mean by failure mode effect analysis?
- 2. What do you mean by process capabilities?
- 3. Write and explain different types of chart which are used to control quality of a projector or a product?
- 4. Write the categories for Selective Inventory Control tools and explain briefly.
- 5. Write short o\notes on the following:(i)Integration Management (ii)Scope
 Management (iii)Communication Management (iv)Risk Management (v)Human
 Resource Management
- 6. What is the meaning of purchasing? Write the steps to grow the importance of purchasing.
- 7. What will happen if you do not provide finished product to the customer in time?
- 8. What is inventory management? Why it is suggested to keep inventory as slow as possible?
- 9. Write the changing concept of buyer-seller relationship.
- 10. Write in one word what we can say to changing nature of purchase.
- 11. Define Just In Time w.r.t procurement management and explain different types of wastages.
- 12. Write the objectives of scientific purchasing.
- 13. Why procurement should be treated as a profit centre function?
- 14. What is the role of transportation mode?
- 15. Write the policies or principles that we should follow while buying products.
- 16. Write the advantages and disadvantages of centralized and decentralized purchasing.
- 17. Differentiate between centralized and decentralized purchasing.
- 18. Define firm bidding and loose bidding and state the difference between them.
- 19. What do you mean by reciprocity in buying?
- 20. Define co-operative buying and speculative buying.
- 21. What is meant by co-operative type of purchasing?
- 22. Briefly describe Ethics in buying.
- 23. What is meant by unethical practice facts?
- 24. Define improprieties of bids.
- 25. How to develop work at the cost of vendor?
- 26. What does a supplier want from buyer?
- 27. How to close down a particular project?
- 28. Briefly describe the methods of project termination.
- 29. What are the different elements of a project closeout management? Explain briefly.
- 30. Write the top three knowledge areas of a project as per your view and explain why.