

SUPPLY CHAIN MANAGEMENT

K3

1. Develop scm networks?
2. Develop scm and utilize its importance?
3. Build green supply chain management?
4. Apply constitutes?
5. Utilize improvements of green supply chain management?

Unit-2 inventory orientation with scm.

K3

1. Organize demand forecasting?
2. Make use of effective forecasting techniques?
3. Construct order processing?
4. Develop demand forecasting?
5. Analyze inventory and its types?

Unit 3 -importance of scm

K3

1. Develop E - sourcing and its 7 myths?
2. Construct cam and Sum?
3. Analyse value chain analysis?
4. Apply Scm software?
5. Evaluate demand chain and value chain?

Unit-iv -Innovation and excellence in scm

1. Construct companywide innovation?
2. Develop product innovation?
3. List out and explain the types of Scm?

4. Analyse logistics innovation?

5. Experiment dimensions of Scm?

SECTION-4

1. Classify the types of supply chain management. (K4)

2. Explain the benefits of supply chain management. (K5)

3. Determine the improvements of green supply chain management. (K5)

4. Motive the implementation of green supply chain management. (K5)

5. Conclude the historical perspective management. (K5)

1. Examine the forecasting process and techniques. (K4)

2. Classify the forecasting inventory and its types. (K5)

3. Criticize the FOLLOWING-ABC, MRP, JIT, DRP. (K5)

4. Determine the elements of order processing. (K5)

5. Evaluate the purchasing and sourcing management. (K5)

1. Criticize the following BRP, ERP, EPI. (K5)

2. Justify the 7 myths of supply chain management outsourcing. (K5)

3. Distinguish demand chain vs value chain. (K4)

4. Defect the CRM integrated with SCM. (K5)

5. Explain the Supply chain management software. (K5)

1. Recommend the manufacturer innovation of SCM. (K5)

2. Examine Dimension of supply chain. (K4)

3. Interpret the companywide innovation of SCM. (K5)

4. Estimate the production innovation of SCM. (K5)

5. Influence the logistics innovation of supply chain management.

(K5)