Assignment 12

Preparation for the final exam: Review all readings and exercises for any material not yet covered.

**Week 1**
- Logistics and SCM deal with the problem of imitating several functions of an organization. The organization is modeled for the purpose of:
  - Reduction of production cost
  - Reduction of inventory cost
  - Reduction of product quality in products and services
  - All of the above

**Week 2**
- Along with consideration of a number of courses like procurement, manufacturing, inventory, competition, etc., the integrated approach to SCM is established to:
  - Overuse
  - Neglect
  - Both (a) and (b)
  - None of (a), (b), or (c)

**Week 3**
- While the design of an SC network for a company, specific conditions to be utilized include:
  a. Tools/Services necessary, performance, and service level
  b. Evaluation of improvement in performance of supply chain
  c. Both (a) and (b)
  d. None of (a), (b), or (c)

**Week 4**
- SCM is a corresponding function of an organization based on a trend approach involving the functions of a number of departments in the company. The number of these major subfunctions to be integrated is:
   a. 0
   b. 1
   c. 2
   d. 3

**Week 5**
- Working of the labor and logistic as well as the environmental logistic system significantly affects a company.
  a. Production order
  b. Operation control
  c. Quality control
  d. Both (a) and (c)

**Week 6**
- In today's global economic environment, performance modeling and analysis of a green SC network is a tool for modeling and analyzing logistic systems. For this purpose:
  a. Tools/Services necessary, performance, and service level
  b. Evaluation of improvement in performance of supply chain
  c. Both (a) and (b)
  d. None of (a), (b), or (c)

**Week 7**
- While considering the issue of "Hard to get logistics," 10% of its implementation for SCM is considered to:
  a. Basics in SC/IT
  b. Law of control due to uncertain
  c. Reduction of service level
  d. Both (a) and (c)

**Week 8**
- A 4PL in the context of SCM offers services of a SC problem through:
  a. Engineering of business processes
  b. Business organization
  c. Strategic information
  d. All of the above

**Week 9**
- The environment SCM refers to the use of a number of design approaches. One of these design approaches is the logistic model:
  a. Design the system
  b. Design the control
  c. Design the environment
  d. All of the above

**Week 10**
- The disadvantages of a current logistics in SCM include:
  a. Reduction of dispersed units
  b. Reduction of redundant units
  c. Reduction of demand quality
  d. All of the above

**Week 11**
- The concept of SCM includes:
  a. Sales
  b. Purchasing
  c. Both (a) and (b)
  d. None of (a), (b), or (c)