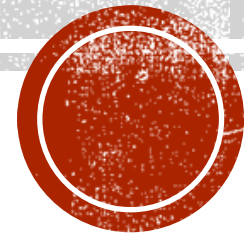STEP BY STEP PROCESS
LSCLMS USER MANUAL

Please click on the link mentioned below to get the LSCID, after click on the link below page will appear.

LSC Logistics Skill Council

CATALYSING SKILL DEVELOPMENT IN LOGISTICS SECTOR

USE THIS LINK TO LOG IN:

https://lscmis.com/ugprogram/student/login

Student

Sign in to start your session

LSC ID

Password

Security Code

1 6 2

Login

Click here for Forgot Password? OR Know the LSCID

GODADDY
VERIFIED & SECURED

After please Click here for Forgot Password? OR Know the LSCID link shown as above picture. You will get the page shown as below picture.

Student

Forgot Password

Enter Email ID ✉

Submit   Back

Please enter the registered email id to get the LSCID and new password. After entering the email click on Submit.

After click on submit button You will get an email (Inbox/Spam) with LSCID and Password details like above picture, now you can login with that new login details in to the LSCMIS portal to update profile and view the study material.

Dear Sir,

The following Student Login FYI.

Username: LС...

Password: ;: 7x

Url: https://lscmis.com/ugprogram/student/

Regards,
Application Support Team,

Click the **study material link** after logging in to the **LSCMIS portal**

You will be automatically redirected to the LMS

Scroll down to see 6 courses (1st Year (Semester I) & 2nd Year (Semester III)
(Screenshot of the next set of courses is shown in the next page)

My courses

Materials Management
'*Materials management* is a core supply chain function and includes supply chain planning and supply chain execution capabilities. Specifically, materials management is the capability firms use to plan total material requirements. The material requirements are communicated to procurement and other functions for sourcing.

Get access

Fundamentals of Logistics
Generally, the in-house logistics departments in manufacturing organizations take care of all aspects of logistics. But this is not an area of core competency of manufacturing or trading organizations. Today, a lot of successful business corporations across the world are outsourcing logistics to the third party logistics providers, who are having the necessary infrastructure and expertise to do the job in a better manner.

Get access

Warehouse Management
A **warehouse management system** (**WMS**) is a software application, designed to support and optimize warehouse functionality and distribution center management.

Get access

Surface Transportation

The movement of people or goods by road, train, or ship, rather than by plane is known as Surface Transportation.
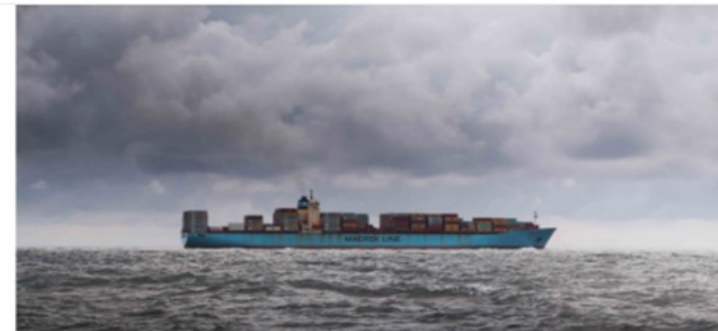
Get access

Forecasting & Inventory Management

Inventory or stock is the goods and materials that a business holds for the ultimate goal of resale (or repair). Inventory management is a discipline primarily about specifying the shape and placement of stocked goods. It is required at different locations within a facility or within many locations of a supply network to precede the regular and planned course of production and stock of materials.

Get access

Freight Forwarding (Ocean & Air Cargo)

A forwarder does not move the goods but acts as an expert in the logistics network. The carriers can use a variety of shipping modes, including ships, airplanes, trucks, and railroads, and often use multiple modes for a single shipment. For example, the freight forwarder may arrange to have cargo moved from a plant to an airport by truck, flown to the destination city and then moved from the airport to a customer's building by another truck.

Get access

Click on the respective 'Get Access' button to go into that respective course

Surface Transportation

The movement of people or goods by road, train, or ship, rather than by plane is known as Surface Transportation.

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Get access

Click on the **course material** to view

Surface Transportation

Participants

Badges

Competencies

UNIT I

UNIT II

UNIT III

UNIT IV

UNIT V

Home

Dashboard

Calendar

Private files

Site administration

Home - Courses - Logistics - BBA (Logistics) - SEM III - Surface Transportation

Surface Transportation

Your progress ?

INTRODUCTION

Road Transport. **Road transport means transportation** of goods and personnel from one place to the other on **roads**. **Road** is a route between two destinations, which has been either paved or worked on to enable **transportation** by way of motorised and non-motorised carriages.

UNIT I

COURSE MATERIAL ← **Click here**

Please click on the above link to access the Unit I course material.

SELF-ASSESSMENT

Test your knowledge on Unit I

You will land in that particular course material page

Surface Transportation

- Surface Transportation
- Badges
- Competencies
- Grades

- Home
- Dashboard
- Calendar

MY COURSES

- Materials Management
- Fundamentals of Logistics
- Warehouse Management
- **Surface Transportation**
- Forecasting & Inventory Management

Surface Transportation

Unit I

Search

APPRENTICESHIP-BASED BBA/B.Com

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Your Unit-wise course material is served in these flipbooks

Directions to use the flipbook are explained below

Using the controls shown in the previous slide, navigate to the next page or previous page as shown below

Search for any keyword to get the results as shown below

LSC

Surface Transportation

Badges

Competencies

Grades

Home

Dashboard

Calendar

MY COURSES

Materials Management

Fundamentals of Logistics

Warehouse Management

Surface Transportation

Forecasting & Inventory Management

Freight Forwarding (Ocean & Air Cargo)

Unit I

LSC

transportation

Search

transportation

Found Pages 51

Page:1
.. surface transportation ..

Page:2
.. introduction to surface transportation ....

Page:3
.. introduction to surface transportation ..

Page:4
.. introduction to surface transportation ..

Page:5
2 need for transportation transpor..

Page:6
..gement are all connected and hence transportation.

Page:7
importance of transportations tran..

LSC COURSE MATERIAL

Contents

Unit 1   Introduction to surface transportation 1
Unit 2
Unit 3
Unit 4
Unit 5

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Collaborating Institution may change the curriculum and
assessment system in consultation with LSC

BBA/B.Com   Surface Transportation   Semester 3

UNIT – 1:
Introduction to Surface Transportation

1) Introduction to surface transportation
2) Need for transportations
3) Role of transportations in logistics
4) Importance of transportations
5) Types of transportations metrics
6) Functions of transportations
7) Intermodal transport
8) Various land transport carriers and their Load capacities
9) Pricing and availability
10) Verification of carriers and drivers
11) Transit rules
12) Traffic rules inside warehouse premises
13) Docking procedure and safety steps
14) Procedure to Confirm the vehicle for loading of goods
15) Case study

BBA/B.Com   Surface Transportation   Semester 3

2-3/51

Full screen will look like this

LSC COURSE MATERIAL

Contents

BBA/B.Com   Surface Transportation   Semester 3

UNIT – 1:
Introduction to Surface Transportation

1) Introduction to surface transportation
2) Need for transportations
3) Role of transportations in logistics
4) Importance of transportations
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BBA/B.Com   Surface Transportation   Semester 3

Go into any course and find the Self-Assessment link as shown below

Go into any course and scroll down to find **Forum** as shown below

LSC Logistics Skill Council

- Forecasting & Inventory Management
- Participants
- Badges
- Competencies
- **UNIT I**
- UNIT III
- UNIT IV
- UNIT V

- Home
- Dashboard
- Calendar
- Private files

- Site administration

Home – Courses – Logistics – BBA (Logistics) – SEM III – Forecasting & Inventory Management – UNIT I – SELF – ASSESSMENT

Forecasting & Inventory Management

SELF – ASSESSMENT

Test your knowledge on Unit I

Start Test ← **Click here**

← COURSE MATERIAL   Jump to...   COURSE MATERIAL →

LSC

You are logged in as

Forecasting & Inventory Management

Question 1

Not yet answered

Marked out of 1

⚙ Edit question   ⚑ Flag question

Why is it essential to track the forecast?

Select one:

○ a. To utilise actual sales data.

○ b. To satisfy marketing's need to know.

○ c. To compare the actual sales with the forecast.

○ d. To improve our forecasting methods.

Question 2

Test Navigation

1	2	3	4	5
6	7	8	9	

Finish Test

Time left **0:08:39**

Select one:

○ a. The circumstances relating to demand data should be recorded.

○ b. If we wish to forecast demand, past sales must be used for the forecast.

○ c. Forecasts made in dollars for total sales should be used by manufacturing.

○ d. Forecasts should be made for individual items in a group.

Question 9

Not yet answered

Marked out of 1

⚙ Edit question   ⚐ Flag question

Which of the following statements is TRUE about the integration of planning systems and the level of forecast accuracy?

Select one:

○ a. The planning system should include information on the level of forecast accuracy.

○ b. They are independent.

○ c. Once the data are input into the planning system, they do not change.

○ d. Forecast accuracy is implied in the planning process system.

Click here to finish test

Finish Test

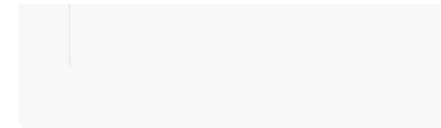# Scroll down to find the **submit test** or **return to test** buttons and do as directed below

2	Answer saved
3	Answer saved
4	Answer saved
5	Answer saved
6	Answer saved
7	Answer saved
8	Answer saved
9	Answer saved

Return to Test

If you want to return to the test, click here

Time left **0:05:23**

This attempt must be submitted by Thursday, 20 August 2020, 1:21 PM.
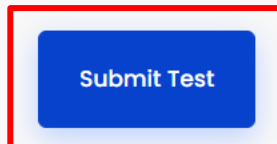
Submit Test

If you want to submit the test, click here

After submitting, you will get the result with correct answers

Surface Transportation

Badges

Competencies

Grades

Home

Dashboard

Calendar

MY COURSES

Materials Management

Fundamentals of Logistics

Warehouse Management

Surface Transportation

Forecasting & Inventory Management

Freight Forwarding (Ocean & Air Cargo)

Surface Transportation

Unit I

Dashboard

Profile

Grades

Messages

Preferences

Log out

To logout, click here

Click on logout

transportation

LSC COURSE MATERIAL

Contents

Unit 1   Introduction to surface transportation 1
Unit 2
Unit 3
Unit 4
Unit 5

UNIT – 1:
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SUPPORT EMAILS

- For login, LSC ID or test related queries, please contact

support.eid@lsc-india.com

- For course content related queries, please contact

support@lsclms.in

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