

Programmewise Courses Offered
(applicable only for students admitted from July 2013 onwards)

Course Code			SUPPLY CHAIN STREAM			LOGISTICS STREAM			COMPETITIVE SUPPLY CHAIN STREAM			
Group *	Serial	COURSE TITLE	PGDSCM	DSCM	CSCM	PGDLM	DLM	CLM	PGDCSCM	DTPL	CTPL	
EM	11	Business Communication	Any six subjects for S1			Any six subjects for S1			Any six subjects for S1			
EM	12	Principles of Management										
EM	13	Financial Accounting										
EM	14	Managerial Economics										
EM	15	Qualitative And Quantitative Analysis										
EM	16	Business Laws And Taxation										
EM	17	Marketing Management										
EM	18	Finance Management										
EM	19	Production Management										
EM	20	Human Resources Management										
EM	21	Management Accounting										
EM	22	Operations Strategy	S2	S1		S2	S1		S2			
EM	23	Supply Chain Information Systems	S2	S1		S2	S1		S2			
SCM	11	Supply Chain Concepts & Planning	S2	S1	S1				S2			
SCM	12	Materials & Inventory Management	S2	S1	S1				S2			
SCM	13	Purchasing & Strategic Sourcing	S2	S1	S1				S2			
SCM	14	Marketing Channel Design & Distribution Planning	S2	S1	S1				S2			
LM	11	Logistics Strategy & Planning				S2	S1	S1	S3	S1		
LM	12	Warehouse & Distribution Facilities Management				S2	S1	S1	S3	S1	S1	
LM	13	Freight Transport Management				S2	S1	S1	S3	S1	S1	
LM	14	International Logistics				S2	S1	S1	S3	S1	S1	
SS	11	Contract and Reverse Logistics							S3	S1	S1	
FE	11	Logistics and Supply Chain Modeling							S3	S1		
		Elective 1 (From FE Group)	S3	S2		S3	S2		S4	S2		
		Elective 2 (From SS Group)	S3	S2		S3	S2		S4	S2		
EM	22	Research Methodology	S3	S2		S3	S2		S4	S2		
		Capstone Project	S3	S2		S3	S2		S4	S2		
		Total Number Of Courses	15	9	4	15	9	4	21	9	4	
			+P	+P		+P	+P		+P	+P		
		Total Duration (Months)	18	12	6	18	12	6	24	12	6	

*EM :Essentials for Management SCM : Supply Chain Management LM : Logistics Management

FE : Functional Enhancement SS : Sector Specific

S1, S2, S3, S4 : Semester Numbers P: Project

Elective Courses Offered
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Group *	Serial	COURSE TITLE	PGDSCM	DSCM	CSCM	PGDLM	DLM	CLM	PGDCSCM	DTPL	CTPL
FE	11	Logistics and Supply Chain Modeling	√	√		√	√		√	√	
FE	12	Logistics and Supply Chain Performance Management	√	√		√	√		√	√	
FE	13	Customer Service and Relationship Management	√	√		√	√		√	√	
FE	14	Total Quality Management for Logistics	√	√		√	√		√	√	
FE	15	Project Management	√	√		√	√		√	√	
FE	16	Logistics Organization Development	√	√		√	√		√	√	
SS	11	Contract and Reverse Logistics				√	√		√	√	
SS	12	Green Logistics				√	√		√	√	
SS	13	Maritime Logistics				√	√		√	√	
SS	14	Automotive Logistics	√	√					√	√	
SS	15	Retailing & Logistics	√	√					√	√	
SS	16	Fresh Food Logistics	√	√					√	√	
SS	17	Engineering & Construction Supply Chain Management	√	√					√	√	
		To be introduced later									
SS		<i>Hospital & Healthcare Logistics</i>									
SS		<i>Defence Logistics</i>									
SS		<i>Agro Logistics</i>									

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Program-wise course structure (January – June 2013 only)

Program	No. of Semesters (Duration)	Subjects and Modules				Total no. of Subjects	
		Module GM (General Management)	Module LM (Logistics Management)	Module SC (Supply Chain)	Module ES (Elective Specialization)		
PGDSCM	4 Semesters (2 Years)	Sem 1	GM1, GM2, GM3, GM4	LM1		20 + Project	
		Sem 2	GM9, GM12	LM2, LM3	SC1		
		Sem 3	GM7, GM8, GM14		SC2		ES1
		Sem 4	GM6, GM13				ES4 + 2 Electives from Module ES/SS + Project
PGDSCM (Lateral Entry)	2 Semesters (1 Year)	Sem 1	GM7, GM8, GM14		SC2	ES1	10
		Sem 2	GM6, GM13,			ES4 + 2 Electives from Module ES/SS	
DSCM	2 Semesters (1 Year)	Sem 1	GM1, GM2, GM3, GM4	LM1		10	
		Sem 2	GM9, GM12	LM2, LM3	SC1		
ADSCM	2 Semesters (1 Year)	Sem 1	GM7, GM8, GM14		SC2	ES1	10
		Sem 2	GM6, GM13,			ES4 + 2 Electives from Module ES/SS	
CGM	1 Semester (6 Months)	Sem 1	GM1, GM2, GM3, GM4				4
CSCM	1 Semester (6 Months)	Sem 1	GM12		SC1, SC2	ES1	4
CLM	1 Semester (6 Months)	Sem 1	GM9	LM1, LM2, LM3			4
ACSCM	1 Semester (6 Months)	Sem 1	GM13			ES4 + 2 Electives from Module ES/SS	4

Module-wise Course Titles (January – June 2013 only)

Module GM (General Management)		Module SC (Supply Chain)	
GM1	Management Principles for Logisticians	SC1	Supply Chain Management
GM2	Marketing Management	SC2	Project & Materials Management
GM3	Finance and Accounts for Logisticians	Module ES (Elective Specialization)	
GM4	Managerial Economics	ES1	International Logistics and Global SCM
GM6	Business Laws & Taxation	ES4	Supply Chain Metrics
GM7	Quantitative techniques for Logistics & SCM	ES7	Customer Relationship management
GM8	Research Methodology	ES8	Green Logistics
GM9	Operations Management	ES9	Internal Transport Systems
GM12	Logistics Technology & eSCM	Module SS (Sector Specific)	
GM13	Supply Chain & Logistics Strategy	SS1	Retail Logistics
GM14	Demand Planning & Forecasting	SS3	Maritime Logistics
Module LM (Logistics Management)		SS4	Auto Logistics
LM1	Fundamentals of Logistics		
LM2	Warehousing & Inventory Management		
LM3	Transportation & Distribution Management		

