

**Plan of Study
Logistics Management (as of 11.01.2008)**

Core Modules

		1st Year		2nd Year		3rd Year		Total	
		Hours	CP	Hours	CP	Hours	CP	Hours	CP
Business Administration I	E	42	4					42	4
Finance I	E			46	4			46	4
Finance II	E					62	6	62	6
Management I - Human Resources	E	50	5					50	5
Management II - Organisation	E			52	5			52	5
Marketing I	E	42	4					42	4
Marketing II	E			52	5			52	5
Economics I	E			52	5			52	5
Business Taxation - Basics	E			30	3			30	3
Accounting I	E	54	6					54	6
Corporate Management I - Strategic Management	E			46	4			46	4
Corporate Management II - Financial Controlling	E					62	6	62	6
Total Modules		188	19	278	26	124	12	590	57

Support Modules

		1st Year		2nd Year		3rd Year		Total	
		Hours	CP	Hours	CP	Hours	CP	Hours	CP
Mathematics	E	50	5					50	5
Statistics	E	50	5					50	5
Information Technology I	E	50	5					50	5
Information Technology II	E			46	4			46	4
Law I	E	42	4					42	4
Transport Law	E					38	4	38	4
Operations Research	E			38	3			38	3
Spreadsheet Modelling	P					36	3	36	3
Total Modules		192	19	84	7	74	7	350	33

Communication and Social Skills Modules

		1st Year		2nd Year		3rd Year		Total	
		Hours	CP	Hours	CP	Hours	CP	Hours	CP
Business English I	E	30	3					30	3
Business English II	E			24	2			24	2
Foreign Languages and International Relations I	E	54	5					54	5
Foreign Languages and International Relations II	E			52	5			52	5
Social Skills I	E	58	4					58	4
Social Skills II	E			58	4			58	4
Total Modules		142	12	134	11	0	0	276	23

Transferable Modules

		1st Year		2nd Year		3rd Year		Total	
		Hours	CP	Hours	CP	Hours	CP	Hours	CP
Elective Module BA II	E					38	4	38	4
Project Management	P			38	4			38	4
Management Simulation	E					32	3	32	3
Case Studies Corporate Management I	P			28	3			28	3
Total Modules		0	0	66	7	70	7	136	14

Specialisation Modules									
		1st Year		2nd Year		3rd Year		Total	
		CP	Hours	CP	Hours	CP	Hours	Hours	CP
Logistics Systems	P	40	5					40	5
Operational Logistics	E	42	5					42	5
Procurement, Production and Business to Business Relations	E			46	5			46	5
Special and International Logistics Systems	E+P			38	4			38	4
Strategic Logistics Management	E+P					58	8	58	8
Supply Chain Management	E					58	7	58	7
Functional Specialisation LM	E					58	7	58	7
Total Modules		82	10	84	9	174	22	340	41
Total		604	60	646	60	440	48	1692	168
Bachelor Thesis							12		12
									180

E=Exam, P=Presentation / Homework