

Engineering Logistics

Course Code	Credits	Cycle	Programme	Language		Course Name	Footnote	Links	19/20																				
				S.Ex. stud.					sp1	sp2	sp3	sp4																	
									F	O	L	H	S	F	O	L	H	S	F	O	L	H	S	F	O	L	H	S	
MTTF25	7.5	G2	MKAT , MLOG	X	E	Fundamentals of Logistics and Operations Management		KS KE U W T	30	10	6	14	140																
MTTF01	5	G2	E , I , Pi	-	S	Logistics		KS KE U W T	24	8	2	0	86																
MTTF01			M , MD											24	8	2	0	86											
MTTN20	7.5	A	E , I , M , MLOG	X	E	Supply Chain Information Systems		KS KE U W T	20	0	20	10	150																
MTTN25	7.5	A	I , M , MLOG	X	E	Warehousing and Materials Handling		KS KE U W T	50	28	16	10	96																
MTTN65	7.5	A	M	X	E	Project and Research Methodologies in Supply Chain Management		KS KE U T	20	10	0	0	70	10	20	0	0	70											
MTTN65			I , MLOG				X		20	10	0	0	70	10	20	0	0	70											
MTTN45	7.5	A	I , M , RH , MKAT , MLOG	X	E	Humanitarian Logistics - disaster relief and logistics in developing countries		KS KE U W T						38	12	0	50	100											
MTTN75	7.5	A	E , I , M , MLOG	X	E	Industrial Purchasing		KS KE U W T						48	10	4	4	130											
MTTN70	7.5	A	E , I , M , MLOG	X	E	International Physical Distribution		KS KE U W T										32	12	8	8	140							
MTTN60	7.5	A	MD	X	E	Business Process Management		KS KE U W T																	34	16	0	4	146
MTTN60			I , M , MLOG																						34	16	0	4	146
MTTN80	7.5	A	E , I , M , MLOG	X	E	Supply Chain Management		KS KE U W T																	38	12	0	50	100

[MTTN65](#) ([MLOG](#)) Project and Research Methodologies in Supply Chain Management: *Mandatory in the second year of the Masters programme*

Production Management

Course Code	Credits	Cycle	Programme	Language		Course Name	Footnote	Links	19/20 sp1				19/20 sp2				19/20 sp3				19/20 sp4							
				S.Ex. stud.					F	O	L	H	S	F	O	L	H	S	F	O	L	H	S	F	O	L	H	S
MION30	7.5	A	E, I, M	-	S	Industrial Management		KS KE U W T	50	0	0	6	144															
MIOA12	6	G1	BI, BME, C, D, N, Pi, RH, Y	-	S	Managerial Economics, Basic Course	X	KS KE U W T	50	12	5	0	93															
MIOA12			BME, C, D, E, IDA, IEA, N, Pi, RH, W				X							50	12	5	0	93										
MIOA12			MD																50	12	5	0	93					
MIOA12			E, IBYA, IBYI, IBYV				X												50	12	5	0	93					
MIOE30	6	G2	I, M	-	S	Operations Research - Basic Course		KS KE U W T	36	14	12	0	98															
MION40	7.5	A	I, M, MLOG	X	E1	Simulation of Industrial Processes and Logistic Systems		KS KE U W T	18	0	14	0	168															
MION25	7.5	A	B, C, D, E, I, K, M	-	S	Technology Strategy		KS KE U W T	36	8	0	3	153															
MIOA05	3	G1	I	-	S	Entrepreneurship		KS KE U W T	12	0	0	1	60	2	0	0	0	5										
MIOA05			M				X												14	0	0	1	65					
MIOA01	9	G1	I	-	S	Managerial Economics, Basic Course		KS KE U W T	58	12	5	1	158	2	0	0	0	4										
MIOA01			BME, C, D, M, RH				X												60	12	5	1	162					
MION05	7.5	A	MD	-	S	Business Marketing		KS KE U W T						36	16	0	1	147										
MION05			E, I, M											36	16	0	1	147										
MIOA15	7.5	G1	B, BI, K, RH	-	S	Managerial Economics, Basic Course		KS KE U W T						54	12	9	0	125										
MIOE15	7.5	G2	MD	-	S	Marketing		KS KE U W T						34	6	0	6	154										
MIOE15			B, C, D, E, K, M											34	6	0	6	154										
MIOE10	7.5	G2	E, I, M, MLOG	X	E	Production and Inventory Control		KS KE U W T						36	12	10	0	142										
MION50	7.5	A	I, M, MLOG	X	E	Quality Management		KS KE U W T						32	0	6	0	170										
MIOE01	9	G2	I	-	S	Marketing and Globalization		KS KE U W T						44	4	0	0	85	2	0	0	6	99					
MION20	7.5	A	E, I, M	-	S	Applied Business Analysis		KS KE U W T											54	2	0	1	143					
MION01	7.5	A	E, I, M, MLOG	X	E	Management of Production and Inventory Systems		KS KE U W T											40	0	10	0	150					
MIOE25	6	G2	MD	-	S	Managerial Economics, Advanced Course		KS KE U W T											36	14	8	1	101					

Course Code	Credits	Cycle	Programme	S.Ex. stud.	Language	Course Name	Footnote	Links	19/20				19/20																	
									sp1	sp2	sp3	sp4	F	O	L	H	S	F	O	L	H	S								
MIOF25			B, C, D, E, E, K, M													36	14	8	1	101										
MIOF25			MD																				36	14	8	1	101			
MIOF25			B, C, D, E, E, I, K																							36	14	8	1	101
MIOF20	6	G2	B, BME, C, D, E, E, I, K, M	-	S	Management Organization		KS KE U W T														42	0	14	1	104				
MION45	7.5	A	MLOG	X	E	Operations Strategy		KS KE U W T																		26	0	10	1	163
MION45			E, I, M																							22	0	10	5	163
MIOF05	2	G2	B, E, I, K, M	-	S	Project in Managerial Economics, Advanced Course		KS KE U W T																		2	0	16	1	34

[MIOA12](#) (BI, C, D, E, RH) Managerial Economics, Basic Course: Only one of the courses [MIO012](#), [MIOA12](#) and [MIOA01](#) may be included in a degree.

[MIOA12](#) (IBYA, IBYI, IBYV) Managerial Economics, Basic Course: The course will be held in Lund

[MIOA12](#) (IDA, IEA) Managerial Economics, Basic Course: The course will be held in Lund.

[MIOA12](#) (W) Managerial Economics, Basic Course: Only one of the courses [MIO012](#) and [MIOA01](#) may be included in a degree.

[MIOA05](#) (M) Entrepreneurship: can not be included in a degree with [MIOA01](#).

[MIOA01](#) (C, D, RH) Managerial Economics, Basic Course: Only one of the courses [MIO012](#), [MIOA12](#) and [MIOA01](#) may be included in a degree.

Bachelor's Projects of the Department

The list contains the bachelor's projects which are given by the department and which programme each bachelor's project is included in.

Links

Course Code	Credits	Programme	Course Name	Links
MIOL01	15	I	Bachelor Project in Production Management	KS KE U

Degree Projects of the Department

The list contains the degree projects which are given by the department and which programme each degree project is included in.

Links

Course Code	Credits	Programme	Course Name	Links
MTTM02	30	MLOG	Degree Project in Engineering Logistics	KS KE U W
MTTM05	30	I, M, RH	Degree Project in Engineering Logistics	KS KE U W
MIOM01	30	MLOG	Degree project in Production Management	KS KE U
MIOM05	30	C, D, E, I, M	Degree Project in Production Management	KS KE U W