

## LOGISTICS ENGINEERING

Form 1

TYPE OF COURSE	NATURE OF COURSE	COURSE NUMBER	COURSE NAME	CREDIT	HOURS	TEST OR ASSESSMENT	HOURS PER WEEK IN 8 TERMS											
							1	2	3	4	5	6	7	8				
REQUIRED COMMON COURSE	COMPULSORY	00100002	Outline of Modern Chinese History	2	36	T	2											
		00200004	Moral Education and Fundamentals of Law	3	54	A	3											
		00100001	An Introduction to Mao Zedong Thoughts, Deng Xiaoping Theory and the Important Thoughts of "Three Representatives"	3.5	72	T			3									
		00100003	Principles of Marxism	3	54	T				3								
		0010006*	College English	20	360	T	5	5	5	5								
		00100*1*	Physical Education	4	144	T	2	2	2	2								
		00100007	Basis of College Computer	2.5	54	T	2											
		00100008	C Language Programming	3	72	T			3									
		00200005	Situation and Policy	2		A												
		00200006	Military Course	1	18	A	2											
The common courses total 54.0 credits, and among these the required common courses total 44.0 credits, the elective common course total 10 credits.																		
REQUIRED BASIC COURSE	COMPULSORY	6110011*	Advanced Mathematics (A)	10	180	T	6	6										
		21105210	Mechanical Drawing	3	54	T	3											
		61100520	Linear Algebra	2	36	T	2											
		6110112*	College Physics	6	108	T	3	3										
		21102210	Operations Research	2.5	45	T	5											
		21102410	Engineering Mechanics	4	72	T	6											
		24101910	Electro-technology	3	54	T			3									
		61201920	Physics Experiment	1	45	A			3									
		21100420	Fundamentals of Mechanical Design	4	72	T			6									
		24101720	Electronic Technology	4	72	T				6								
		61100210	Probability and Mathematical Statistics	3	54	T	4											
The required basic courses total 42.5 credits.																		
REQUIRED SPECIALIZED COURSE	COMPULSORY	21219710	Introduction for Logistics Engineering	1	18	A	2											
		21120010	Logistics Information Tech	2	36	T			4									
		31104310	Transportation Engineering	2	36	T			4									
		21101220	Modern Industrial Control System	3	54	T				6								
		21105520	Production Planning and Control	2	36	T				4								

## LOGISTICS ENGINEERING

Form 2

TYPE OF COURSE	NATURE OF COURSE	COURSE NUMBER	COURSE NAME	CREDIT	HOURS	TEST OR ASSESSMENT	HOURS PER WEEK IN 8 TERMS							
							1	2	3	4	5	6	7	8
REQUIRED SPECIALIZED COURSE	COMPULSORY	21105710	Engineering Economics	2	36	T				4				
		21110910	Planning & Operating of Logistics Center	2	36	T					4			
		21119910	Comtemporary Logistics Equipment	2	36	T					4			
		21106830	Management Information System	2	36	T					4			
		21121310	生产流水线仿真 (请翻译)	2	36	T						4		
		21119810	Logistics Automation Techniques	2	36	T						4		
		21210810	English For Logistics Engineering	2	36	A						4		
		21119510	Engineering Writing and Reporting	1	18	A							4	
The required specialized courses total 25.0 credits.														
RESTRICTED ELECTIVE COURSE	ELECTIVE	72200220	Information Retrieval and Utilization	1	18	A		2						
		21115210	Purchasing and Supply Chain Management	2	36	T				4				
		21101010	Ergonomics	2	36	T					4			
		21210620	Development Technology of Database	1.5	36	A				4				
		21213620	Computer Network Application & E-Commerce	2	36	A					4			
		21214810	Introduction to Logistics Visualization	2	36	A					4			
		33204510	Introduction to Logistics Regulation	2	36	A					4			
		21114910	Remote Monitoring Technology for Logistics Equipment	2	36	T						4		
		21115210	Purchasing and Supply Chain Management	2	36	T						4		
		21211110	Principles and Application of ERP	2	36	A						4		
		32108510	Business and Management of Container Terminal	2	36	T						4		
		21213410	Faults Diagnosis Of Mechatronical Equipment	2	36	T							4	
		21215410	Packing Technology & Equipment	2	36	A							4	
		32203710	Practice of Multimodal Transport	2	36	A							4	
		43104810	Operation Management	2	36	T							4	
There are 15 restricted elective courses, totaling 28.5 credits, and students must have 14 credits out of them.														
Any elective courses total 6.0 credits.														
PRACTICE	COMPULSORY	74060110	Military Training		2 weeks			√						
		12061010	Metal Craft Practice	2	4 weeks					√				

**LOGISTICS ENGINEERING**

TYPE OF COURSE	NATURE OF COURSE	COURSE NUMBER	COURSE NAME	CREDIT	HOURS	TEST OR ASSESSMENT	HOURS PER WEEK IN 8 TERMS								
							1	2	3	4	5	6	7	8	
PRACTICE	COMPULSORY	21061510	Course Design of Management Information System	1	2 weeks								√		
		21063510	Course Design of Logistics System Modeling and Simulation	1	2 weeks									√	
		21063710	Practice of Logistics Simulation	0.5	1 week									√	
		21063610	Practice of Simulation Container Dispatch	1	2 weeks										√
		21060620	Graduation Project/Thesis(Including Graduation Practice)	9	18 weeks										
Students must have 3.0 credits from the second classroom.															
SUM				160	2646										