Logistics Management Curriculum

Course Type	Course Name	Credit	Class Hours			Term							
			Lecture	Experiment	Practice	1	2	3	4	5	6	7	8
Comprehensive Course	Language	12	192			4*	4*	4*					
	Physical Education	4	120			-2	-2	-2	-2				
	Military Theory	1	36			-2							
	Comprehensive Course	3	48			3*							
		3	48								3*		
		6	96						6*				
		2	32				2*						
		2	120			2							
	Common Sense	1	15				1						
	Total	34	707			11	8	5	7		3		
Professional Common Course	Advanced Mathematics（Ⅰ）	6	96			6*							
	Advanced Mathematics（Ⅱ）	6	96				6*						
	Microeconomics	3	48				3*						
	Linear Algebra	3	48			3*							
	Probability and Statistics	3	48				3*						
	Linux System Basis	2	16	16		2*							
	Advanced Language Program Design	4	64				4*						
	Advanced Language Program Design Experiment	1		30			-2						
	Database Structure	4	64					4*					
	Principle of Database	3	39	9				3*					
	Principle of Database Experiment	1		30				-2					
	Application Technology of Database	1	15						1				
	Total	37	534	85		11	17	8	1				

Professional Course	Course	Credit	Lecture	Experiment	Practice	1	2	3	4	5	6	7	8
Professional Core Course	Introduction of Logistics	1	15			1							
	Outline of Logistics	3	39	9		3*							
	International Logistics	2	18	14				2*					
	Application of Operation	3	48					3*					
	Logistics and Distribution Center	3	30	18					3*				
	Corporate Logistics Management	3	30	18					3*				
	Logistics Information System	3	30	18						3*			
	Supply Chain Management	3	39	9							3*		
	Plan and Design of Logistic System	3	30	18								3*	
	Total	24	279	104	45	4		5	6	3	3	3	
Professional Optional Course													
	Innovative Practice	1	15										
	Software Tool and Design	3	27	18				3					
	Java Program Design	3	45						3				
	Java Program Design Experiment	1		30					-2				
	Logistics Cost Management	3	45							3			
	System Modeling and Simulation	3	30	15							3		
	Course Design（Application of Databases）	1			15			1w△					
	Social Research of Logistics Technology	0.5			10					1w△			
	Course Design	1			15				1w△				

	（Logistics Information System）												
	Course Design （System Modeling and Simulation）	1			15						1w△		
	Course Design(Plan and Design of Logistic System）	1			15							1w△	
	Logistics of Foreign Literature	2	30							2			
	Case Analysis of Logistics	2	30								2		
	Purchasing and Supply	2	26	4							2		
	Production and Operation Management	3	45									3	
	New Technology of Logistics	1	15									1	
	MATLAB Design and Optimization	2	30							2			
	Technology and Device of Logistics	2	30								2		
	Technology and Device of Logistics Experiment	0.5		15							-1		
	GIS and Application	2	22	8								2	
	Introduction of Transportation	2	30										2
	SPSS System Analysis	2	30					2					
	OFFICE Advanced Application	2	26	4				2					

	Course												
	Corporate Management	2	30						2				
	Information Management	2	26	4						2			
	Introduction of E-commerce	3	36	9						3			
	Marketing	3	45							3			
	Advanced Operational Research	2	30								2		
	Corporate Strategy Management	2	30									2	
	Data Warehouse and Datamining	2	22	8						2			
	WEB Technology	3	30	15						3			
	Decision Support System	3	30	15						3			
	Operation System	3	36	9							3		
	Computer Network and Communication	3	45								3		
	Computer Network and Communication Experiment	1		26							-2		
	Credit	33.5	502.5					5	8	11	8	2	
Graduation Project		12			300								15w
Practice Teaching		6.5			190			1w△	1w△	1w△	1w△	7w△	
Common Optional Course		14	210										
Total		**161**	**2232.5**	**690**	**490**	**26**	**25**	**24**	**23**	**15**	**15**	**8**	**12**