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		1-7	2	
	1-4	1-4	16	
	1-6	1-6	9	
		1	4	
		1/2	2	
		7	1	
		1-7	2	
		1-4	1	
		1	1	
		1-7	2	
		1-7	5	1
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		1-8	4	
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	+ +	1-6	85	
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		1-7	4	
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		7-8	12	
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1	12.5	SZ000121	Ethics and Fundamentals of Law		3	48		
		DY110105	College English 1	1	4	64		
		TY000901	Physical Education 1	1	1.5	32		
		XG000104	Military Skills		2		2weeks	
		XG000105	Military Theory		2	36		
	12	2	GX000103	Professional Cognition and Career		2	32	
		12	SL001171	Advanced mathematics I	I	5	80	
			SL001173	Linear Algebra		3	48	
			XX221016	Mechanical and Electrical Technology Foundation		2	32	32
	XX042031		Object-oriented Programming/ Python Programming and Practice	/Python	2	32	16	
2	10.5	SZ000122	Outline of Modern Chinese History		3	48		
		DY110106	College English 2	2	4	64		
		TY000902	Physical Education 2	2	1.5	32		
		TS000109	Psychological Health Education		2	32		
	15	SL001172	Advanced Mathematics II	II	5	80		
		SL001175	Probability and Statistics		3	48		
		XX221026	High-level Language Programming (C language)		3	48	24	
		XX081021	Electricians and Electronics Technology		4	64	16	
3	8.5	SZ000119	Basic Principle of Marxism		3	48		
		DY110107	College English 3	3	4	64		
		TY000903	Physical Education 3	3	1.5	32		
	14	XX051016	Signals and Systems		3	48	16	
		XX063124	Digital Electronic Technology		4	64	16	
		SL221106	College Physics		4	48	16	
		XX221021	Data Structure and Algorithm		3	48	24	
4	8.5	SZ000120	Introduction to Maoism and Theoretical System of Socialism with Chinese Characteristics		3	48		
		DY110108	College English 4	4	4	64		
		TY000904	Physical Education 4	4	1.5	32		
	4		High Frequency Electronic Circuit		4	48	16	
	11	XX081024	Computer Network Technology		2	32	16	
		XX081033	Database System		3	48	24	
		XX081020	Principle and Interface Technology of Single Chip Microcomputer		4	64	32	
			Internship		2	0	4weeks	
	1.5	TY000905	Physical Education 5	5	1.5	32		
		SZ000123	Introduction to Xi Jin Ping's Thought on Socialism with Chinese		3	48		

5			XX062013	Intelligent Hardware Foundation and Application		4	64	32
			XX062016	IOT Communication Technology		3	48	24
			XX081019	Big Data Technology		3	48	24
			XX081018	Sensor Principle and Application		3	48	16
			XX062017	Principles and Technology of IOT		3	48	8
			XX081041	Communication Fundamentals		3	48	8
6	2.5		JY001309	Theory and Practice of Undergraduates Employment Guidance		1		
			TY000906	Physical Education 6	6	1.5	32	
	12		XX062018	Principle and Application of Network Protocols		3	48	24
				Linux Operating System		3	48	24
			XX062021	Internet of Things Engineering Design and Practice		3	48	24
			XX062019	IOT Information Security Technology		3	48	24
	2		Internship		2		4weeks	
7-8	20		Internship	7 8	8		8weeks	
			Final Project		12		12weeks	
1-8	17		SZ000111	Situation and Policy		2	32	
			XG000103	Performance Credit		1		
						1		
			JW000235	Activities out of Class		5		
				Labor Education		2		
						2		
	6					4		
						2		
						2		
		4		Optional Modules		4		
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