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4~6 ( )

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3

		1	3	
		2	3	
		3	3	
		4	3	
		4	3	
		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
		1-4	2	
		1-4	2	
		1-4	2	
		1-4	2	
		1-8	4	
		1/2	2	
	+ +	1-6	85	
	+ +	4 6	4	
		1-7	4	
		7/8	8	
		7-8	12	
			185	

**12.5**

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			
			Workshop		4			
	6					2		
						2		
						2		
	4		Optional Modules		4			
	<b>185</b>				<b>185</b>			