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		31.5	584	10	160	41.5	744	25%
		3	74	0	0	3	74	2%
		52	836	0	0	52	836	32%
		12	188	0	0	12	188	8%
		34	35w			34	35w	21%
				5	5w	5	5w	3%
				15	240	15	240	9%

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	Course Code	Course Name	Hrs /	Crs	Time Distribution in each Semester									
					1st	2nd	3rd	4th	5th	6th	7th	8th		
General Education Course	<b>Required Course</b>													
	MY1001TB	Ideological Cultivation and Fundamentals of Laws	48/3		48									
	MY2001TB	The Framework of Chinese Modern History	48/3			48								
	MY3001TB	Basic Principles of Marxism	48/3				48							
	MY4001TB	Introduction to Maoism and Chinese-style Socialism	48/3					48						
	MY1002TB	Current Situation and Policy( )	8/0.5		8									
	MY1003TB	Current Situation and Policy( )	8/0.5			8								
	MY1004TB	Current Situation and Policy( )	8/0.5				8							
	MY1005TB	Current Situation and Policy( )	8/0.5					8						
	HJ2001TB	Military Theory	36/2		36									
	WY2001TB	College English( )	48/3		48									
	WY2002TW	College English( )	48/3			48								
	WY2003TB	Progressive College English	32/2				32							
	XG1001TB	Fundamentals of College Computer	24/1.5		24									
	TY2001TB	( College Physical Education ( )	36/1		36									

	Course Code	Course Name	Hrs Crs	Time Distribution in each Semester									
				1st	2nd	3rd	4th	5th	6th	7th	8th		
	TY2002TB	College Physical Education ( )	36/1		36								
	TY2003TB	College Physical Education ( )	36/1			36							
	TY2004TB	College Physical Education ( )	36/1				36						
	CX1001TB	Innovation and entrepreneurship Foundation for college students	32/2	32									
General Education Course	JY1001TB	Career development and employment guidance for college students (I)	18/1		18								
	JY1002TB	( )	10/0.5				10						
	JY1003TB	( )	10/0.5						10				
		Labor Education Course	32/1		8	8	8	8					
	WY2004TX		32/2				32						
	JX1001TX	College Students' Psychological Health Education	16/1	16									
	JX1002TX	College Students' Psychological Health Education	16/1			16							
		( )	/6										
Maj or Fdn	Subject Required Basic Courses												

Course Code	Course Name	Hrs	Time Distribution in each Semester									
			1st	2nd	3rd	4th	5th	6th	7th	8th		
LX5004ZW	B Advanced Mathematics (BI) (For School of Software)	80/5	80									
LX5006ZB	B Advanced Mathematics (B )(For School of Software)	48/3	48									
LX5008ZB	Linear Algebra	32/2			32							
LX5010ZB	Probability Theory and Statistics(For School of Software)	48/3				48						
LX6007ZB	College Physics (D) (For School of Software)	64/4	64									
( ) <b>Subject Basic Optional Courses</b>												
RJ2060ZB	Introduction to Internet of Things Engineering	16/1	16									
RJ2052ZB		40/2.5					40					

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Course Code	Course Name	Hrs Crs	Time Distribution in each Semester									
			1st	2nd	3rd	4th	5th	6th	7th	8th		
RJ2064ZW	Embedded System Principle*	48/3						48				
RJ2065ZW	IoT Application System Design*	56/3.5						56				
<b>Required Courses</b>												
MY2002PB		1w/1		1w								
MY2003PB		1w/1				1w						
HJ2001PB		2w/1	2w									
RJ2096PB	abor Week											
RJ1050PB	C Language Programming Course Design	1w/1	1w									
RJ1052PB	Data Structure and Algorithm Course Design	1w/1		1w								
RJ1062PB	Object-Oriented Programming Curriculum Design	1w/1			1w							
RJ2097PB	Database Technology and Application Course Design	1w/1						1w				
RJ2089PB	MCU Application Technology Course Design	1w/1					1w					
RJ2091PB	Wireless Sensor Network and Application Course Design	1w/1					1w					
RJ2093PB	IoT Application System Design Comprehensive Training	2w/2						2w				
RJ2092PB	Embedded System Application Development Comprehensive Training	2w/2							2w			

Centralization practical education Courses

Course Code	Course Name	Hrs Crs	Time Distribution in each Semester								
			1st	2nd	3rd	4th	5th	6th	7th	8th	
RJ2095PB	Production Practice	4w/4								4w	
RJ2085PB	Graduation Internship	4w/4									4w
RJ2086PB	Graduation Design and Graduation Thesis	13w/13									13w
<b>Diverse Training Limited Optional Courses</b>											
RJ2182DX	+	2w/2								2w	
RJ2183DX		3									
<b>15 Major Field Optional Courses</b>											
RJ2171DR	Single Chip Application Technology	48/3				48					
RJ2172DR	Embedded System Application Development	64/4							64		
RJ2173DR	Internet of things Mobile Application Development	56/3.5						56			
RJ2174DR	Environmental Monitoring Technology for Internet of things	40/2.5						40			
RJ2175DR	Internet of things Information Security	32/2							32		
RJ2176DR	Professional English	24/1.5							24		
RJ2177DR	Scientific Writing	16/1							16		
RJ2178DR	TCP/IP TCP/IP Protocol	48/3						48			
RJ2179DR	IoT data Collection and Processing	40/2.5							40		
RJ2180DR	Advanced Routing and Switching Technology	48/3							48		
RJ2181DR	DSP Technology and Application	48/3							48		
RJ2182DR	Internet of things Middleware Design	40/2.5									
RJ2183DR	Internet of Things Control	40/2.5									

Diverse Training Courses

	Course Code	Course Name	Hrs Crs	Time Distribution in each Semester								
				1st	2nd	3rd	4th	5th	6th	7th	8th	
	RJ1077ZR	Introduction to Cloud Computing and Big Data	32/2					32				
				26	24	23	25	20	19		0	