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		1														
	MY010021B	Ideological and Moral Education and the Rule of Law	2.5	40	40	0	0	3*14								4-18
	MY020011B	Outline of Modern Chinese Hi story	2.5	40	40	0	0		3*14							4-18
	MY030021B	Basic Principle of Marxism	3.0	54	54	0	0			3*16						1-16
	MY010033B	Special Topic on the History of the CPC	1.0	16	8	0	8			4*4						15-17
	MY040011B	Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics	4.0	64	64	0	0				4*8					1-8
	MY040041B	Introduction to Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era	3.0	48	48	0	0				6*8					9-18
	MY050011B	Situation and Policy	2.0	64	64	0	0						8*8			1-8
		2	12													
	WY020011B	1 College English Reading, Writing, and Translation 1	2.0	32	32	0	0	2*16								4-18
	WY020101B	College English Viewing, Listening and Speaking (Autonomous Learning)1	2.0	32	32	0	0	2*16								4-18

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WY020021B	College English Reading, Writing, and Translation 2	2.0	32	32	0	0		2*16					1-16
WY020201B	College English Viewing, Listening and Speaking (Autonomous Learning)2	2.0	32	32	0	0		2*16					1-16
WY010031B	College English Reading, Writing, and Translation 3	2.0	32	32	0	0			2*16				1-16
WY010301B	College English Viewing, Listening and Speaking (Autonomous Learning)3	2.0	32	32	0	0			2*16				1-16
	3												
TY010011B	1 College Physical Education 1	1.0	32	32	0	0	2*16						4-18
TY020021B	2 College Physical Education 2	1.0	32	32	0	0		2*16					1-16
TY030031B	3 College Physical Education 3	1.0	32	32	0	0			2*16				1-16
TY040041B	4 College Physical Education 4	1.0	32	32	0	0				2*16			1-16
	4												
GG040019X	College Chinese	1.0	16	16	0	0	2*8						1-12
5	5	21											
SL011011B	A1 Advanced Mathematics A1	4.5	72	72	0	0	6*15						4-18
SL011021B	A2 Advanced Mathematics A2	5.5	88	88	0	0		6*15					1-15
SL021031B	B College Physics B	6.0	72	72	0	0		4*18					1-18
SL012021B	B Linear Algebra B	2.5	40	40	0	0			4*10				1-10

SL013021B	B Probability theory and mathematical statistics B	2.5	4	40	40	0	0				4*10			1-10
	6	3												
	—Python													
XW010031B	Fundamentals of Programming - Python Language Programming	3.0	4	48	24	24	0	2*12						4-15
		57	10	022	990	24	8							
СН030022В	Fundamentals of Engineering Chemistry	2.0	3	32	26	6	0	4*8						4-11
JD080042B	C Descriptive geometry and Engineering Drawing C	3.0	2	48	40	8	0		4*10					1-10
JD010602B	B Fundamentals of Mechanical Design B	3.0	4	48	40	8	0			4*10				1-10
TM050172B	B Engineering Mechanics B	3.0	4	52	52	0	0			4*13				1-13
HN010622B	C Fluid mechanics C	2.0	3	32	32	0	0				4*8			11-18
JD025022B	B Electrical and Electronic Technology B	3.5	5	56	48	8	0				4*12			1-12
TM030563B	The Thermodynamic Basis	2.5	2	40	40	0	0				4*10			1-10
TM030763B	Engineering Heat Transfer	2.0	3	32	32	0	0					4*8		9-16
		21	3	40	310	30	0							
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TM030523B	Safety principles	1.5	2	24	24	0	0	4*6						4-9

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TM030533B	safety management	2.0		32	32	0	0		4*8						1-8
TM030643B	Security Systems Engineering (Bilingual)	2.0		32	32	0	0			4*8					1-8
TM030653B	Safety regulations	1.5		24	24	0	0			4*6					1-6
TM030553B	safety ergonomics	2.5		40	32	8	0				4*8				11-18
TM030613B	Electrical Safety	2.0		32	32	0	0					4*8			1-8
TM030703B	Combustion and Explosion Theory	2.5		40	32	8	0					4*8			1-8
TM030733B	Fundamentals of Occupational Health	2.0		32	32	0	0					4*8			11-18

	Course Design (Underground													
	Engineering Disasters and Protection)													
	,	8.5	104	96	8	0								
TM030923B	Environmental Health and Safety Risk Management	2.0	32	32	0	1					4*8			
TM030673B	Industrial Ventilation and Dust Prevention	2.5	40	32	8	0						4*10		1-12
TM030834B	Course Design (Industrial Ventilation and Dust Prevention)	1.0	1	0	0	1								12
TM030743B	Accident Investigation and Analysis	2.0	32	32	0	0						4*8		10-17
TM030864B	() Course Design (Accident Investigation and Analysis)	1.0	1	0	0	1								17
		8.5	104	96	8	0								
JW010035B	Military Doctrine	2.0	32	32	0	0	2*16							1-16
CC010015B	Foundations of Entrepreneurship	2.0	32	16	0	16		2*8						4-17
GG040035B	Mental Health Education	2.0	32	20	0	12		2*10						4-13
JW010015B	Safety Education	1.0	30	30	0	0		3*10						4-13
JW010055B	Aesthetic Education	2.0	32	32	0	0			2*16					1-16
CC010025B	Career Planning and Employment Guidance for College Students	2.0	32	24	0	8				2*12				1-12
JW010045B	labor education	1.0	16	16	0	0				2*8				1-8

	12	206	170	0	36					
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HN060163X	B Gas transmission and distribution B	2.0	32	32	0	0				4*8	
		5.0	90	90							
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JW010025B	Military Training and National Defense Education	2.0	60										
SL061021B	B Physics Experiment B	1.0	45		3*15								
JW010065B	1 Labor Practice 1	0.5	8		8*1								
JW010075B	2 Labor Practice 2	0.5	8			8*1							
MY040024B	Practical Course of Ideological and Political Education	2.0	40										
TM030844B	Course Design (Security Systems Engineering)	1.0	1										
JD090022B	B Metalworking Internship B	2.0	60										
TM030854B	() Course Design (Electrical safety)	1.0	1										
TM030865B	() Course Design (Building Fire Protection)	1.0	1										

TM030823B	Special Research on Industry Safety	1.0	1					
TM030874B	() Cognition Internship (Safety Engineering)	2.0	2					
TM030884B	() Production Internship (Safety Engineering)	6.0	6					
TM030914B	Graduation Practice	2.0	2					
TM030924B	/ Graduation Design/Thesis (Safety Engineering)	10.0	14					
		32	201 28					

Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics								М			Н
Introduction to Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era								M			Н
Basic Principles of Marxism								M			Н
Outline of Modern Chinese History								M			M
Ideological and Moral Education and the Rule of Law						М		Н			
School Elective Courses								M			M
A Advanced Mathematics A		Н		M							
A College Physics A		Н		M							
B Linear Algebra B		Н		M							
B Probability theory and Mathematical statistics B		Н		M							
/ College Chinese/Reading and Writing										Н	
Aesthetic Education			M		M						
Labor Education									M	M	
Python Fundamentals of Computer Programming - Python Language Programming		M			Н						
C Fluid mechanics C	Н			L		M					
B Engineering Mechanics B	Н			L		M					
Fundamentals of Engineering Chemistry		L			М				M		
Civil Engineering Construction Safety	Н	Н				M					
Huizhou Traditional Villages and Architectural Culture		Н				Н					
C Descriptive geometry and Engineering Drawing C		Н			M						
Safety Principles		Н				M	M				

Special Research on Industry Safety	Н	M			L		
Safety Psychology					M	Н	M
Professional English reading and writing			M			Н	
Safety Evaluation	Н	Н	M				
Disaster Simulation and Simulation		Н	Н				

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