

	0BL03202		1.5
	24	/	0 0
			Electrical Engineering Overview

1

2

	0RS03901		2
	2	/	0 0
			Profession Guiding Training

	0BH03201		2
	32	/	4 0
			Engineering Electromagnetic Fields

2

3

	0RL03222		2
	32	/	0 0
			Introduction to Technical Innovation

	0BH03219		5
	80	/	16 0
			Electrical Machines

	0RS03903		1
	1	/	0 0
			Professional Open Experiment

	0BH03107		3.5
	56	/	12 0
			Power Electronics Technology

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2

	0BH03220		3
	48	/	12 0
			Principles and Applications of Single Chip Computer

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	0BH03222		2
	32	/	0 0
	Matlab		Matlab Modeling and Simulation in Electrical Engineering

	0BL03201		2.5
	40	/	0 0
			Electrical Measurement

2

	0RH03211		2
	32	/	12 0
			Electromagnetic Compatibility Technology

0 1 2 3 4 5 6 7 8 9

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	0BH03223		3
	50	/	6 0
			Power System Analysis

3

	0BH03218		4
	64	/	12 0
			Electric Drive Automatic Control System

2

	0RH03134		2
	32	/	12 0
	DSP		DSP Principle and Application

	0RH03221		2
	32	/	0 0
			Power Technology and Application

3

	0RH03215		2
	32	/	0 0
			The Design of Photovoltaic Power Engineering

	0BS03213		2
	2	/	0 0
			Power Electronics Comprehensive Design(1)
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**Integrated Design of Power
Electronics Technology**

	0BS03217		1
	2	/	0 0
			Graduation Practice

	0RS0390		2
	2		0
		Innovation and Entrepreneurship	
		Competence Training	

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	0RS03203-4		2+2
	2+2	/	
	1 2		Professional Comprehensive Training 1 2
	C		PLC

3

	0BH03224		2
	32	/	0 0
			Wind Power Technology

	0RH03208		2
	32	/	0 0
			Specified English
	PLC		

	0RH03216		2
	32	/	8 0
			Motor Energy-saving Technology

1

2

	0RL03223		2
	32	/	0 0
			Smart Grid and Micro Grid

1

			Industrial Computer Network and Communication
	C		

	0BS03218 0BS03205		2
	2	/	0 0
			Course Design of Electric Drive Automatic Control System
	Matlab		

1

	0BS03216		8.5
	17	/	0 0
			Graduation Design

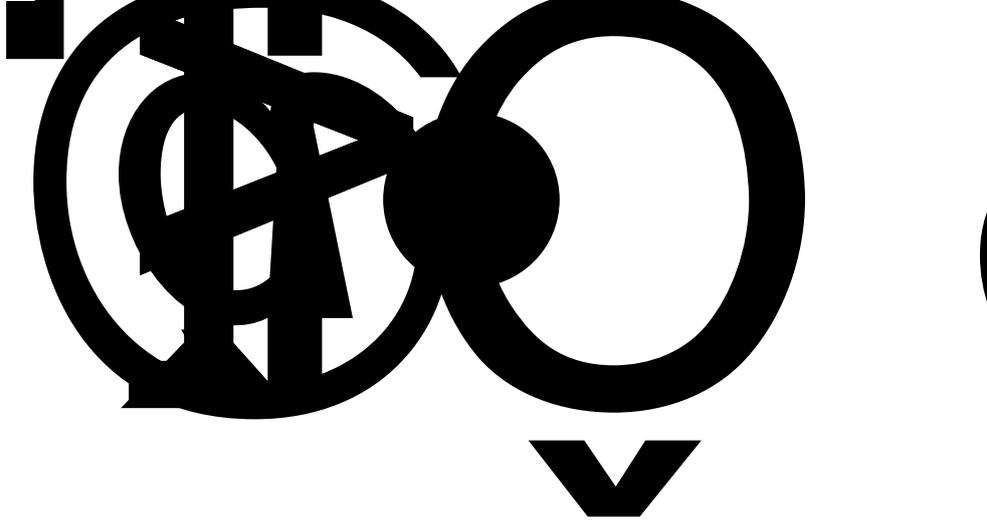
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	0BS03307		2
	32	/	0 0
			Intelligent Science and Technology Overview



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	0RS03901		2
	32	/	0 0
			Professional Leading the Combat Training Design
	C		

	0BH03903		4
	64	/	0 16
			Fundamentals of Computer Software
	C		

	0BL03303		3
	48	/	0 0
			Fundamentals of Signals and Systems

	0BH03320		3
	48	/	16 0
			Intelligent System Modeling and Simulation

	0BL03304		1
	16	/	0 0
			Brain and Cognitive Sciences
	C		

	0RL03102		2
	32	/	0 0
			Introduction to Technical Innovation

	0BH03303		3
	48	/	8 0
			Digital Signal Processing

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4-2

	0BH03321		3
	48	/	16 0
			Microcontroller Technology

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**Professional Comprehensive
Combat Training(1)**

C

	0BH03313		5
	80	/	8 0
			Automatic Control Theory

4-1

	0BL03306		2
	32	/	0 0
			Fundamentals of Artificial Intelligence
	C		

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	0BL03305		2
	32	/	0 0
			Neural Networks
	A	A C	A

	OBL03307		2
	32	/	0 0
			Fuzzy Control

	0BH03322		3
	48	/	8 0
			Image Processing and Pattern Recognition
	C		

	C		

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	0RH03324		2.5
	40	/	8 0
			Embedded System

	0RH03303		2.5
	40	<i>/</i>	8 0
			New Technology of Database

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	0RH03325		2.5
	40	/	8 0
			Mobile Ad Hoc Network
	C		

	0RS03905		2
	2	/	
	(2)		Professional Comprehensive Combat Training(2)
	C		

	0BH03317		2.5
	40	/	8 0
			Intelligent Sensor and Detecting Technology

	0BL03308		2
	32	<i>/</i>	0 0
			Digital Control System

	0BS03302		2
	2	/	0 0
			Course Design of Robot Control



	0RL03302		2
	32	/	0 0
			Information Theory & Coding

	0RH03309		2.5
	40	/	8 0
			Data Mining and Processing

	0L03310		2
	32	<i>/</i>	0 0
			Specialized English Reading

5-1

	0XH03303 0BH03301		2.5
	40	<i>/</i>	8 0
			Intelligent Robotics

	0XH03305 0BH03302		2.5
	40	/	8 0
			Machine Learning
	C		

	0BS03309 0BS03302		2
	2	/	0 0
			Numerical Control Programming

	ORS03903		1
	1	/	0 0
			Professional Open Experiment

	ORS03906		2
	2	/	0 0
			Innovation and Entrepreneurship and Competition Training

	ORL03304		2
	32	/	0 0
			Science and Technology Innovation and Methodology

	0RH03326		2
	32	/	12 0
			Numerical Control Programming
	C		

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	0BS03310 0BS03303		8.5
	17	/	0 0
			Graduation Design

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	0BH03136		2.5
	40	/	4
			Inertial Navigation Technology

	0BS03124		2
	32	/	0 0
			The Foundation and Application of Internet of Things

	0BS03126		2
	32	/	0 0
	2		Integrated Experiment of Automation Control System

	0BS03134		1
	2	/	0 0
			Production Practice

	0RL03129		2
	32	/	8 0
			Embedded System
	C		

	0RL03901		2
	32	/	6 0
			System Identification

	0RH03118		2
	32	/	8 0
			Numerical Control Programming

	0RL03114		2
	32	/	0 0
			Advanced Control Theory

	0RH03115		2
	32	/	4 0
			Building Automation

0RH03117

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32

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Application Adaptive Control

	0RS03203-4		2+2
	2+2	/	
	1 2		Professional Comprehensive Training 1 2
	C		PLC

	0RH03208		2
	32	/	0 0
			Specified English
			PLC

	0RL03223		2
	32	/	0 0
			Smart Grid and Micro Grid

	0RH03103		2
	32	/	4 0
			Industrial Computer Network and Communication
	C		

	0BS03216		8.5
	17	/	0 0
			Graduation Design

	0XH03303 0BH03301		2.5
	40	/	8 0
			Intelligent Robotics

	0XH03305 0BH03302		2.5
	40	/	8 0
			Machine Learning
	C		

	0BS03301		1
	2	/	0 0
			Graduation Practice

0BS03309 0BS03302

2

	0RH03326		2
	32	/	12 0
			Numerical Control Programming
	C		

	0BS03310 0BS03303		8.5
	17	/	0 0
			Graduation Design

	0BH03002		2
	32	/	8 0
			The Principle and Application of Microcomputer
	C		

	0BH03208		3
	48	/	8 0
			Power Electronics Technology

	0RH03001		2.5
	40	/	8 0
			Artificial Intelligence

