Major	College/Department	Grade	Course Cod	Course Name
Electrical Engineering	School of Mechanica	2023	J1B088	Introduction to Elec
Electrical Engineering	School of Mechanica	2023	J1B163	Principles of Electric
Electrical Engineering	School of Mechanica	2023	J1B119	Analog Electronic T
Electrical Engineering	School of Mechanica	2023	J1B246	Digital Electronic Te
Electrical Engineering	School of Mechanica	2023	J1D013	Principles and Appli
Electrical Engineering	School of Mechanica	2023	1PB016	Power Electronics T
Electrical Engineering	School of Mechanica	2023	J1D037	Electrical Machinery
Electrical Engineering	School of Mechanica	2023	J1G122	Professional English
Electrical Engineering	School of Mechanica	2023	J1D014	Electrical Parts of Pc
Electrical Engineering	School of Mechanica	2023	J1D015	Power System Analy
Electrical Engineering	School of Mechanica	2023	J1D011	Electrical Control ar
Electrical Engineering	School of Mechanica	2023	J1D018	Power System Relay
Electrical Engineering	School of Mechanica	2023	J1D017	High Voltage Techn
Electrical Engineering	School of Mechanica	2023	J1B507	AC/DC Speed Contı
Electrical Engineering	School of Mechanica	2023	J1I002	Engineering Trainin
Electrical Engineering	School of Mechanica	2023	J1I171	Professional Cognit
Electrical Engineering	School of Mechanica	2023	J1I167	Literature Retrieval
Electrical Engineering	School of Mechanica	2023	J1I228	Electrical Assembly
Electrical Engineering	School of Mechanica	2023	J1I245	Course Design of C
Electrical Engineering	School of Mechanica	2023	J1I177	Mathematical Mode
Electrical Engineering	School of Mechanica	2023	J1B511	Comprehensive Des
Electrical Engineering	School of Mechanica	2023	J1I180	Course Design of El
Electrical Engineering	School of Mechanica	2023	J1I181	Configuration Contı
Electrical Engineering	School of Mechanica	2023	J1I182	Comprehensive Des
Electrical Engineering	School of Mechanica	2023	J1I183	Comprehensive Tra
Electrical Engineering	School of Mechanica	2023	J1I302	Graduation Internsh
Electrical Engineering	School of Mechanica	2023	J1I052	Graduation Design
Electrical Engineering	School of Mechanica	2023	J1B002	Fundamentals of En
Electrical Engineering	School of Mechanica	2023	J1B167	Discrete Mathemati
Electrical Engineering	School of Mechanica	2023	J1B080	Complex Functions
Electrical Engineering	School of Mechanica	2023	J1B518	Probability Theory a
Electrical Engineering	School of Mechanica	2023	J1B141	C Language Prograı
Electrical Engineering	School of Mechanica	2023	J1B171	Engineering Electro
Electrical Engineering	School of Mechanica	2023	J1B519	Principles of Autom
Electrical Engineering	School of Mechanica	2023	J1B164	Linear Algebra

Credit Hour	Credits	Course Leader	Employee ID	Prerequisite Courses	equent Courses
16	1.0	Huang Yue	02010612		Electrical Parts of Pow
72	4.5	Hu Zongyu	02010448		Power Electronics Tec
56	3.5	Chen Weimin	02010184	Principles of Electric Circuits	Power Electronics Tec
56	3.5	Chen Weimin	02010184	Analog Electronic Technolo	Power Electronics Tec
48	3.0	Wang Wei	02010183	Analog Electronic Technolo	Graduation Design
48	3.0	Yang Zuyuan	02010305	Analog Electronic Technolo	AC/DC Speed Control
72	4.5	Li Yangqing	02010304	Principles of Electric Circuits	AC/DC Speed Control
32	2.0	Yang Zuyuan	02010305	Power Electronics Technolo	Graduation Design
48	3.0	Liu Qingxue	02011106	Introduction to Electrical En	Graduation Design, C
72	4.5	Wang Lifang	02010034	Principles of Electric Circuits	High Voltage Technol
64	4.0	Li Yangqing	02010304		Graduation Design, C
64	4.0	Huang Yue	02010612	Introduction to Electrical En	Graduation Design, C
32	2.0	Wang Lifang	02010034	Principles of Electric Circuits	Graduation Design
48	3.0	Yang Zuyuan	02010305	Power Electronics Technolo	Graduation Design
16	1.0	An Yu	02030017		
16	0.5	Li Yunjuan	02010186		
16	0.5	Wang Wei	02010183		
16	0.5	Huang Yue	02010612	Principles of Electric Circuits	Graduation Design
32	1.0	Wang Wei	02010183	C Language Programming	
16	0.5	Liu Qingxue	02011106	Probability Theory and Mat	
32	1.0	Yang Zuyuan	02010305	Power Electronics Technolo	Graduation Design
32	1.0	Li Yangqing	02010304	Power Electronics Technolo	Graduation Design, C
16	0.5	Li Yangqing	02010304	Electrical Control and PLC, (	
64	2.0	Wang Lifang	02010034	Electrical Parts of Power Pla	
64	2.0	Liu Qingxue	02011106	Introduction to Electrical En	
96	3.0	Fu Guangbin	02010750	Electrical Parts of Power Pla	
192	6.0	Li Yangqing	02010304	Power Electronics Technolo	
48	3.0	Huang Yue	02010612		Graduation Design
32	2.0	Dou Wei	02011057		
32	2.0	Li Yunjuan	02010186		
32	2.0	Chen Weimin	02010184		Mathematical Modelir
48	3.0	Wang Wei	02010183		Course Design of C La
32	2.0	Yang Zuyuan	02010305		High Voltage Technol
48	3.0	Li Yunjuan	02010186	Power Electronics Technolo	AC/DC Speed Control
32	2.0	Yang Zuyuan	02010305		

ver Plants, Power System Relay Protection, Graduation Design, Comprehensive Training in Electrical
hnology, Analog Electronic Technology, Principles of Automatic Control, Electrical Parts of Power Pl
hnology, Digital Electronic Technology, Principles and Applications of Microcontrollers, Graduation
hnology, Principles and Applications of Microcontrollers, Graduation Design

l Systems, Comprehensive Design of Control System Modeling and Simulation, Principles of Automa
l Systems, Comprehensive Design of Control System Modeling and Simulation, Electrical Parts of Po

omprehensive Design of Electrical Engineering Drawing, Comprehensive Training in Electrical Engine
ogy, Power System Relay Protection, Graduation Design, Comprehensive Design of Electrical Engine
ourse Design of Electrical Control and PLC, Configuration Control Technology Training
omprehensive Design of Electrical Engineering Drawing, Graduation Internship

onfiguration Control Technology Training, Comprehensive Training in Electrical Engineering, Gradua

ng and MATLAB Simulation
anguage Programming
ogy, Graduation Design
l Systems, Comprehensive Design of Control System Modeling and Simulation, Power System Analy

Engineering
ants, Power System Analysis, High Voltage Technology, Electrical Machinery, Professional English fo
Design

atic Control, Professional English for Electrical Engineering, Graduation Design, Course Design of Ele
wer Plants, Power System Analysis, Graduation Design, Graduation Internship

eering, Graduation Internship
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sis, Professional English for Electrical Engineering, Graduation Design

›r Electrical Engineering, Graduation Design, Electrical Assembly and Manufacturing Training

‹ctrical Control and PLC