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| 176031001 | Situation and Policy | 2 | 32 | 32 | | | | 1-8 | |

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| 176031002 | Ideological and Moral Cultivation and Basic Law Education | 3 | 48 | 32 | | 16 | | 1 | |
| 176031003 | Introduction to the Principle of Marxism | 3 | 48 | 32 | | 16 | | 3 | |
| 176031004 | Outline of Modern Chinese History | 2 | 32 | 32 | | | | 2 | |
| 176031005 | Introduction to MAO Zedong Thought & Theoretical System of Chinese Socialism | 4 | 64 | 48 | | 16 | | 4 | |
| 176071001 | College English | 3 | 48 | 48 | | | | 1 | |
| 176071002 | College English | 3 | 56 | 48 | | 8 | | 2 | |
| 176071003 | College English | 3 | 56 | 48 | | 8 | | 3 | |
| 176071004 | College English | 3 | 48 | 48 | | | | 4 | |
| 176011001 | College Chinese | 2 | 32 | 32 | | | | 1 | |
| 176191001 | Physical Education | 1 | 32 | | | 32 | | 1 | |
| 176191002 | Physical Education | 1 | 36 | | | 36 | | 2 | |
| 176191003 | Physical Education | 1 | 36 | | | 36 | | | |

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| 173091001 | University Students Psychological Quality Education | 1.5 | 32 | 16 | | 16 | | 1-2 | |
| 173091002 | College Students' Career Development and Education on Innovation and Entrepreneurship | 1.5 | 32 | 16 | | 16 | | 3 | |
| 173091003 | College Students' Career Development and Education on Innovation and Entrepreneurship | 1 | 18 | 12 | | 6 | | 6 | |
| 176031007 | Overview of Probity Education | 0.5 | 18 | 9 | | 9 | | 3 | |
| 176121098 | Freshman seminar | 1 | 16 | 16 | | | | 1 | |
| 176031055 | Professional Ethics and Scientific Ethics of Engineer | 0.5 | 8 | 8 | | | | 2 | |
| 176031059 | Information Policies and Information Laws | 0.5 | 8 | 8 | | | | 2 | |

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| | Drawing | | | | | | | | |
| 176021066 | Complex function and integral transform | 2 | 32 | 32 | | | | 3 | |
| 176121039 | Circuits Principle | 4 | 64 | 64 | | | | 3 | |
| 176121040 | Circuit Principles Experiment | 1 | 16 | | 16 | | | 3 | |
| 176121088 | Digital logic circuits | 3 | 48 | 48 | | | | 3 | |
| 176121087 | Digital Electronics Technology Experiment | 1 | 16 | | 16 | | | 3 | |

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| | Applications of Database | | | | | | | | |
| 176121096 | Modern Control Theory | 2 | 32 | 32 | | | | 5 | |
| 176121099 | Signals and systems | 2 | 32 | 32 | | | | 6 | |
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| 176121026 | Electrical Machinery | 4 | 80 | 72 | 8 | | | 4 | |
| 176121015 | Principle and Application of Single Chip Microcomputer | 3 | 48 | 42 | 6 | | | 5 | |
| 176121008 | Sensor and Detection Technology | 3 | 48 | 42 | 6 | | | 5 | |
| 176121032 | Electric Drive Technology | 3 | 48 | 44 | 4 | | | 5 | |
| 176121027 | Power Electronics | 3 | 48 | 42 | 6 | | | 5 | |
| 176121043 | Electric Control Technology | 3 | 48 | 40 | 8 | | | 6 | |
| | | 19 | 320 | 282 | 38 | 0 | 6 | | |
| 176121025 | Electrical Machines Practice | 1 | 1 | | | | | 5 | |
| 176121014 | Principle and Application of Single Chip Microcomputer | 1 | 1 | | | | | 5 | |
| 176121009 |) Curriculum design of sensor and detection | 1 | 1 | | | | | 6 | |
| 176121044 | Electric Control Technology | 1 | 1 | | | | | 6 | |
| 176121106 | Professional Comprehensive Experiment | 2 | 2 | | | | | 7 | |

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| 176121084 | Production Practice | 4 | 4 | | | | | 7 | |
| 176121055 | Comprehensive design of engineering application | 4 | 4 | | | | | 7 | |
| 176121007 | Graduation project | 12 | 16 | | | | | 8 | |
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| 176121048 | | Electric Apparatus in Power Plant | 2 | 32 | 32 | | | 6 | 1 |
| 176121035 | | Power system analysis | 2 | 32 | 32 | | | 6 | 1 |
| 176121036 | | Power System Protection | 2 | 32 | 28 | 4 | | 7 | 1 |
| 176121024 | | Electrical Machines Control Technology | 2 | 32 | 26 | 6 | | 6 | 2 |
| 176121030 | | Electric power engineering | 2 | 32 | 28 | 4 | | 6 | 2 |
| 176121105 | | Intelligent Instrument Technology and Design | 2 | 32 | 32 | | | 7 | 2 |
| 176121049 | | Wind power generation technology | 2 | 32 | 26 | 6 | | 6 | 3 |
| 176121030 | | Electric power engineering | 2 | 32 | 28 | 4 | | 6 | 3 |
| 176121094 | | Modern Power Electronic Technology and its Application | 2 | 32 | 24 | 8 | | 7 | 3 |
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| 176121006 | PROTEL PROTEL Software Applications | 2 | 32 | 20 | 12 | | | 6 | |
| 176121086 | Numerical Control Technology | 2 | 32 | 28 | 4 | | | 6 | |
| 176121057 | Industrial Control Network Technology | 2 | 32 | 28 | 4 | | | 6 | |
| 176121003 | DSP Principle and Applications of DSP | 2 | 32 | 24 | 8 | | | 6 | |
| 176121042 | New technology of Electrical Engineering | 2 | 32 | 32 | | | | 6 | |
| 176121050 | Port Electrical Control | 2 | 32 | 30 | 2 | | | 6 | |
| 176121059 | Road Illumination Control and Management | 2 | 32 | 32 | | | | 6 | |
| 176121051 | High Voltage Technology | 2 | 32 | 32 | | | | 6 | |
| 176121028 | Modeling and control of power electronic | 2 | 32 | 32 | | | | 7 | |
| 176121091 | Micro-machines and Its Control | 2 | 32 | 28 | 4 | | | 6 | |
| 176121045 | Electrical equipment condition monitoring and fault diagnosis technology | 2 | 32 | 32 | | | | 7 | |
| 176121031 | Electrical equipment and control technology | 2 | 32 | 32 | | | | 7 | |
| 176121102 | Smart Grids Technology | 2 | 32 | 32 | | | | 7 | |
| 176121052 | Engineering Economics | 0.5 | 8 | 8 | | | | 6 | |
| 176041084 | Fundamentals of Economic Management | 0.5 | 8 | 8 | | | | 6 | |
| 176121041 | Electrical Engineering Project Planning and Management | 0.5 | 8 | 8 | | | | 6 | |

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| 176121054 | Information Technology and Management in Engineering | 0.5 | 8 | 8 | | | | 6 | |
| 176121001 | Ansoft Ansoft Applications | 1 | 16 | | 16 | | | 6 | |
| 176121002 | AutoCAD AutoCAD Applications | 1 | 16 | | 16 | | | 6 | |
| 176121083 | Embedded System | 2 | 32 | 28 | 4 | | | 6 | |
| 176121060 | Process Control System | 2 | 32 | 26 | 6 | | | 7 | |
| 176121092 | System Integration Technology | 2 | 32 | 26 | 6 | | | 7 | |
| 176121103 | Intelligent Robot Technology | 2 | 32 | 32 | | | | 7 | |
| 176121065 | Computer Control Technology | 2 | 32 | 28 | 4 | | | 7 | |
| 176121089 | Digital Image Processing | 2 | 32 | 32 | | | | 7 | |

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| | 420 | 16 | 436 | 5 | 7 |
| | 228 | 16 | 244 | 2 | 5 |
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| | 44.00 | 38.00 | 86.36% | 6.00 | 13.63% | 10.37 | 23.56% |
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