

SDJU

1	Advanced Mathematics I
2	Advanced Mathematics II
1	Calculus 1
2	Calculus 2
3	Calculus 3
	Linear algebra
	Probability and Statistics
	Probability Theory and Mathematical Statistics
	Functions of Complex Variables and Integral Transforms
	Applied Discrete Mathematics
(1)	Physics 1
(1)	Physics Lab 1
(2)	Physics 2
(2)	Physics Lab 2
	Basis of Physics
	Career Planning
	Introduction of Mental Healthcare
1	College English 1
2	College English 2
3	College English 3
4	College English 4
	Fundamentals of College Computer
	Advanced Language Programming
	Literature And Information Retrieval
	Modern History of China
	Introduction to Mao Zedong's Thought
	The Basic Tenets of Marxism
	Cultivation of Thought, Morality and Legal Basis
1	Situation & Policy 1
2	Situation & Policy 2
3	Situation & Policy 3
4	Situation & Policy 4
	Cognition Practice in Major
1	Physical Education 1
2	Physical Education 2
3	Physical Education 3
4	Physical Education 4
	Writing About Literature
()	Practice of Lathe
()	Practice of Fitter
()	Practice of Milling
()	Practice of Milling & CNC
()	Practice of welding, forging, boring, milling & CNC
()	Practice of Modern Manufacturing
()	Practice of Electronics
()	Practice of Control
	Metal Hot Working
	Electrical Technology Training
	Electronics Design Training
	Computer Application Training
	Printed Circuit Board Design Training
1	Circuit Theory 1
2	Circuit Theory 2
	Engineering Drawing
(1)	Circuit 1
(1)	Circuit Lab 1
(2)	Circuit 2
(2)	Circuit Lab 2
	Introduction to Electrical Engineering
	Digital Logic
	Protel Graphic Design

AutoCAD
AUTOCAD

Fundamentals of Electric Machinery & It's Driving
Experiment of Fundamentals of Electric Machinery & It's Driving
Power Electronics
Power Electronics Experiment
Electrical AutoCAD
AUTOCAD Training
Signals and Systems
Communication Systems
Microcomputer Prin. & Interface Tech.
Control Systems
Control Systems
Control Systems
Control Systems Experiment
Automatic Control Principle
Electronic Devices
Fundamentals of Electric Circuits
Fundamentals of Electric Circuits Lab
Analog Electronic Technology
Analog Electronic Technology Lab
Digital Electronics Technology
Digital Electronics Technology Lab
