

KI GH

1	Calculus 1
2	Calculus 2
51	Advanced Mathematics A1
52	Advanced Mathematics A2
	Linear Algebra
	Probability and Statistics
	Function of Complex Variable and Integral Change
(1)	Physics 1
(1)	Physics Experiment 1
(2)	Physics 2
(2)	Physics Experiment 2
	General Chemistry
	General Chemistry Experiment

	Introduction to Computer Applications
	Computer Application Lab
C	Programming C Language
C	Programming C Language Lab
A	Microeconomics A
	Management Principles
	Economics Foundation
	Introduction to Psychology
	Composition and Rhetoric
	Writing about Literature
	Research Sources and Systems
	Scientific and technical communication
	Humanities Core Course
	American Culture
	University Experience
	Chinese Culture
	Cross-Cultural Communication
	Introduction to Basic Principles of Marxism
	Mao Zedong Thought
1	Physical Education 1
&	
'	Physical Education 3

5	Theoretical Mechanics A	
	Engineering Thermodynamics	
5	Mechanics of Materials A	
	Introduction to Aviation Physiology	
(1)	Aeronautics 1	
	Aviation History	
	Analog Electronics	
	Analog Electronics Lab	
A(1)	Theory of Circuitry A1	
A(1)	Experiment in Theory Circuitry A1	
A(2)	Theory of Circuitry A2	
A(2)	Experiment in Theory Circuitry A2	
()	Data Structure(Diglossia)	