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		27.5	5	82.5
		14	5	
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		148	23	1702TT40810.56

		15		80.5
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		23.5	6	81
		10.5	8	
		30	3	
		144.5	25	169.5

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|-----|----|-----|-----|----|-----|
| 1. | 64 | 3.5 | 2. | 96 | 5 |
| 3. | 48 | 3 | 4. | 48 | 3 |
| 5. | 96 | 5.5 | 6. | 48 | 2.5 |
| 7. | 48 | 2.5 | 8. | 96 | 5 |
| 9. | 32 | 2 | 10. | 48 | 2.5 |
| 11. | 32 | 2 | 12. | 4 | 4 |
| 13. | 4 | 4 | | | |

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|-------|----|-----|-----|----|-----|
| 1. | 96 | 5 | 2. | 64 | 3.5 |
| 3. | 48 | 2.5 | 4. | 32 | 2 |
| 5.GPS | 64 | 3.5 | 6. | 32 | 2 |
| 7. | 96 | 5.5 | 8. | 48 | 2.5 |
| 9. | 32 | 2 | 10. | 48 | 2.5 |
| 11. | 4 | 4 | 12. | 4 | 4 |
| 13. | 3S | 4 | 4 | | |

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|----|----|---|----|----|----|---|
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| 5. | 48 | 2 | 6. | 3 | 32 | 2 |

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3. 144 4.5

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		008101101023		Mentality and Morality Improvement and Basics of Law		
		008101101025		General Outline of Chinese Modern History		
		008101101021		Introduction to the Fundamental Principle of Marxism		
		008101101019		Introduction to Maoism and Theoretical System of Chinese Socialism		
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		008101101015	II	Current Situation and Policy		
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		008401101057	I2	Advanced Mathematics I2	I1	
		008401101061	A	Methods of Mathematical Physics	I2	
		008401101059		Linear Algebra	I2	
		008401101063		Probability and Statistics	I2	
		008601101093	I1	College Physics I1	I1	
		008601101097	I2	College Physics I2	I1	
		008601101101	I3	College Physics I3	I2	
		008601102095	1	College Physics Experiment 1		
		008601102099	2	College Physics Experiment 2	1	
		008601102103	3	College Physics Experiment 3	2	
		008701101199		College Chemistry		
		008301101033		College English I		
		008301101035		College English		
		008301101037		College English		
		008301101039	IV	College English IV		
		008301101135		Extended College English Level A Series		
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	081502201287		Graphic User Interface Design	Matlab
	081302101229		Digital Signal Analysis	

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	081302101233		Outline of Marine Survey	
	081302101245	*	Basic Geology	
	081302101249	* II	Basic Geology II	
	007001013005	3	Introduction to Marine Science	
	081302101287	*	Digital Topographic Surveying	1
	081302101289	*	Fundamentals of Geodetic Surveying	2
	081302101291	*GPS	Ocean Space Positioning Technology	
	081302101293	*	Error Theory and Measurement Adjustment Basis	
	074102101285	*	Applied Geophysics	
	081302101227		Numerical Methods	
	081302201285		Fundamentals of Acoustics	3
	081502201291		Electromagnetic Field Theory	A
	081502201289		Seismic Wave Dynamics	A
	081302201295		Computer Graphics	C
	081302241303		Digital Image Processing	
	081302231293		Data Structure and Algorithm Analysis	
	081502201285		Object Oriented Programming	
	081302251305		Fundamentals of Geophysical Data Processing	C
	081302231269		Discrete Mathematics	

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	081303101329	*	Geophysical Data Processing	
	081302201309	*	Cartography and Geographical Information System	
	081503101315	*	Parallel Programming Principles and Program Design	C Fortran
	081513101301	*	Software Engineering in Geosciences	C
	081303101331	*	Remote Sensing Geology	
	081302101287		Digital Topographic Surveying	II
	081503261343		Geophysical Well Logging	
	081303201323		Engineering and Environmental Geophysical Prospecting	
	081303201215		Petroleum Geology	II
	081303291333		Technology of Scientific Computation Visualization	
	081303101313		Gravity Prospecting	
	081303101315		Magnet Prospecting	
	081523101203		Ocean Remote Sensing	
	081503201339		Electrical Prospecting	
	081303201337		Advances in Geophysics	

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	081303101331	*	Remote Sensing Geology	
	081303281331	*	Marine Geology	II
	081302201309	*	Cartography and Geographical Information System	
	074103101339	*	Seafloor Exploration Technique	GPS
	081523101329		Marine Geological Survey and Data Processing Technology	
	081523101203		Ocean Remote Sensing	
	081522101201		Introduction to Engineering Software	
	081303201331		Geophysical Data Processing	
	081303201339		Principle of Underwater Acoustics	

	081303201325		Acoustical Measurements	
	074103201295		Sequence Stratigraphy	II
	074103201319		Marine Engineering Environment	3
	074104201259		Environment of Engineering Geology	II
	081513101257		Parallel Programming Principles and Program Design	C Fortran
	074103201297		Coastal dynamic geomorphology	3
	074103101307		Quaternary Geology and Environments	II
	074103201231		Petroleum Geology	II

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	081504103293		Offshore Trip	3
	008904103998		Innovation and Entrepreneurship Education	
	081304103279		Geology Field Trip	
	081504203317	*	Geology Field Work	II
	081504103297	*	Applied Geophysical Practice	
	081504103999		Graduation Dissertation	
	081504103287		Seismic Data Processing Software and Usage	
	081504103295		Seismogeological Interpretation Practice	
	081304103287		Forward Modeling Software Practice	
	081504203303		Seismic Data Interpretation Software Practice	
	081302221287	MATLAB	Matlab Application	
	081504203305		Geological software Practice	II

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	081304103279		Geology field trip	

	081504203317	*	Geological field work	II
	081504103293		The practice of Oceanography	3
	081504103205	* 3S	Marine surveying and 3S technology integrated practice	
	081304103281		Practice for Satellite Remote Sensing	
	081504103297	*	Applied Geophysics Practice	
	008904103398		Innovation and Entrepreneurship Education	
	081504103999		Graduation Dissertation	
	081504203307		Practice for Geodesy and Control Survey	
	081504203309		Multibeam processing software practice	
	081504203311		Sub-botton Profile processing practice	
	081504203313		Engineering geological survey data analysis process practice	
	081504203305		Geological software practice	II
	081504103295		Seismic Data Interpretation practice	

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