
_____ 070901 _____

2016

1

2

3

4

5

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.

(0709) (0707)

(070901) 070902 070903

070904 070905 (070704)

		15		68.5
		16		
		10		
		11		
		5.5		
		4		
		7		
			8	8
		25.5	6	88
		17.5	8	
		26	5	
		137.5	27	164.5

- | | | | | | | | |
|-----|-----|-----|----|-----|-----|----|---|
| 1. | 64 | 3.5 | 2. | 64 | 3.5 | | |
| 3. | 48 | 2 | 4. | 112 | 5.5 | | |
| 5. | 64 | 3.5 | 6. | 64 | 3 | | |
| 7. | 64 | 3.5 | 8. | 64 | 3.5 | | |
| 9. | (32 | ,2 |) | 10. | (3 | ,3 |) |
| 11. | (6 | ,6 |) | 12. | (2 | ,2 |) |

- | | | | | | |
|----|----|-----|----|----|-----|
| 1. | 64 | 3.5 | 2. | 48 | 2.5 |
| 3. | 48 | 2.5 | | | |

- | | | | | | | |
|-----|----|-----|-----|------|-----|---|
| 45 | | | | | | |
| 1. | 96 | 3 | 2. | 48 | 1.5 | |
| 3. | 1 | 1 | 4. | 16 | 0.5 | |
| 5. | 3 | 3 | 6. | 6 | 6 | |
| 7. | 2 | 2 | 8. | 6 | 6 | |
| 9. | 6 | 6 | 10. | 32 | 1 | |
| 11. | 2 | 1 | 12. | I-IV | 128 | 4 |
| 13. | | | 64 | 2 | | |
| 14. | | 256 | 8 | | | |

- | | | | | | |
|----|----|-----|----|----|---|
| 1. | 48 | 1.5 | 2. | 96 | 3 |
|----|----|-----|----|----|---|

3. I 2 2 4. 2 2 5. 2 2

		008101101023		Mentality and Morality Improvement and Basics of Law	
		008101101025		General Outline of Chinese Modern History	
		008101101021		I Introduction to the Fundamental Principle of Marxism	
		008101101019		Introduction to Maoism and Theoretical System of Chinese Socialism	
		008101101013		Current Situation and Policy	
		008101101015		Current Situation and Policy	
		008201103019		Physical Education	
		008201103021		Physical Education	
		008201103023		Physical Education	
		008201103025		Physical Education	
		008201101027		Introduction to Military Science	
		008201101029		Military Affairs Training	
		008301101033	I	College English I	
		008301101035		College English	
		008301101037		College English	
		008301101039		College English	
		008301101135		Extended College English Level A Series	
		10			
		008401101045	1	Advanced Mathematics 11	
		008401101047	2	Advanced Mathematics 2	1
		008401101063		Probability and Statistics	1
		008501101075	C	C Programme Design	
		008501101081	Visual Basic	Visual Basic Programme Design	
		008501101077	Fortran	Fortran Programme Design	
		008601101105	III1	College Physics III1	1
		008601101109	II2	College PhysicsII2	11
		008601102095	1	Physics Experiment 1	1

	008601102099	2	Physics Experiment 2	1
	008701101147		Inorganic and Analytical Chemistry	W 6 ÎP-
	008701102149		Experimental Inorganic and Analytical Chemistry	
	“ ” “ ” “ ” “ ”			ClóVg'Đ V
	” “ ” “ ”			ClóVg'Đ V

1.

2.

	074103101221		Marine Sediments Analysis	
	074103201299	*	Sedimentary Environment & Facies	
	074103101307		Quaternary Geology and Environments	
	074103201297		Coastal dynamic geomorphology	3
	074103201247		Marine Micropaleontology	
	074103101243		China Geology	
	074103101217		Sea-floor Petrology	
	074103101219		Sea-floor Ore Resource	
	074103101241		Progress of Marine Geology	
	074103201295		Sequence Stratigraphy	
	074103201231		Petroleum Geology	
	074103201301		Marine Engineering Environment	
	074104201259		Engineering Geology Environment	

3.

	081504103289	*	Geology field trip	
	074104103255	*	Geological mapping field trip	
	074104103321		Oceanography field trip	3
	074104103251	*	Marine Geology field trip	
	074104113997		Graduation Practice	
	074104114999		Graduation Dissertation	
	008904103998		Innovation and Entrepreneurship Education	
	074104201271		Making rock-section and thin section investigation	
	074104201335		Modern Analysis	
	074104201363		Geological information processing technology	
	074104201279	AutoCAD	Engineering Design with AutoCAD	
	074104201365		remote sensing geology	
	074104203252	I	Geological travel I	
	074104203254	II	Geological travel II	
	074104203256		Geological travel	

		008101101023			3	48						3															
		008101101025			2	32							2														
		008101101021			3	48																					
		008101101019			6	64	6																				15
		008101101013			0.5	16								0.5													
		008101101015			0.5	16													0.5								

		074103201231			2.5	32	16										2.5				
		074103201301			3	48													3		
		074104201259			2.5	32	16										2.5				
		074104103321			1					1			1								
		081504103289			3					3			3								
		074104103255			6					6				6							
		074104103251			2					2								2			
		074104113997			6					6										6	
		074104114999			6					6										6	
		008904103998			2									1-4		2					
		074104201271			1.5	16	16										1.5				
		074104201335			3	32	32												3		
		074104201363			1.5	16	16										1.5				
		074104201279	AutoCAD			1.5	16	16									1.5				
		074104201365			2	32											2				
		074104203252	I			2				2			2								
		074104203254				2				2				2							
		074104203256				2				2							2				

1.

2013 132

2.

“*”