

第一部分

学校概况及教学管理文件



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		6		1-6	1	2	...

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1	312301			1	10(2)		
2	314301			2	14(2)		
3	314302				21(2)		
4	311301				2(1)		
5	311302				2(1)		
6	311303				4(2)		
7	311105	1			2		
8	311106	2			2		
9	311107	3			2		
10	311108	4			2		
11	311109	5			2		
12	311110	6			2		
13				5-8	(3)		

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			38-45						
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	312301		2	60			10	1	
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	314302		2	168			21		
	311301		1	16			2		
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					16-22							
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第二部分

本科专业教学计划（公共教学部分）



1.

	312101		4	64	64				1
	307101		3	48	24	24			1/2
	311102		2	32	32				1/2
	313101		1	30	30				1
	312102		4	64	64				2
	311101		2	32	32				1/2
	314101		1.5	24	24				2
	313102		1	30	30				2
	312103		4	64	64				3
	313103		1	30	30				3
	312104		4	64	64				4
	311103		2	32	32				3/4
	313104		1	30	30				4
	311104		4	64	64				3/4
	311105	1	0.4	28	16		2	12	1
	311106	2	0.4	28	16		2	12	2
	311107	3	0.3	18	6		2	12	3
	311108	4	0.3	18	6		2	12	4
	311109	5	0.3	18	6		2	12	5
	311110	6	0.3	18	6		2	12	6
			36.5	736	640	24	12	72	
	312301		2	60				10	1
	314301		2	112				14	2
	314302		2	168				21	
	311301		1	16				2	
	311302		1	16				2	
	311304		1	16				2	
	311305		1	16				2	
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	311201	KAB	1.5	24		1.5	
	311202		1.5	24			
	311203		1.5	24			
	309206		1.5	24			
	311204		1.5	24			
	311206		1.5	24		1.5	
	311207		1.5	24			
	311208		1.5	24			
	311209		1.5	24			
	311210		1.5	24			
	302203		1.5	24		1.5	
	302207		1.5	24			
	302201		1.5	24			
	302212		1.5	24			
	303204		1.5	24			
	303205		1.5	24			
	303201		1.5	24			
	305201		1.5	24			
	305202		1.5	24			
	301201		1.5	24			1.5
	301202		1.5	24			
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	301206		1.5	24			
	306201		1.5	24			
	306202		1.5	24			
	306209		1.5	24			
	307201		1.5	24			
	307202		1.5	24			
	304201		1.5	24		1.5	
	304202		1.5	24			
	304204		1.5	24			
	304211		1.5	24			
	304215		1.5	24			
	304220		1.5	24			

	304224		1.5	24		1.5	
	304225		1.5	24			
	304228		1.5	24			
	304229		1.5	24			
	304205		1.5	24			
	305203		1.5	24			
	309203		1.5	24			
	309204		1.5	24			
	308202		1.5	24		1.5	
	308214		1.5	24			
	308206		1.5	24			
	308205		1.5	24			

3.

专业名称	总学分	理论学分		实践学分		实践学分比例
		必修	选修	实验	实习	
	187	82.1	28	28.4	48.5	41.12%
	243	97	45.5	46.5	54	41.36%
	183	79.5	36	19	48.5	36.89%
	178	78.5	33.5	19	47	37.08%
	184.5	83	36	17.5	48	35.50%
	185	82.4	32	23.6	47	38.16%
	186	82.7	32	24.3	47	38.33%
	183	83.75	30	24.75	44.5	37.84%
	186.5	79.5	28.1	33.4	45.5	42.31%
	195.5	86	41	17.5	51	35.04%
	179	72.5	38	17	46.5	35.47%
	180	80.5	31	22.5	46	38.00%
	184	81	29	30	44	40.22%
	187	82	29	30	46	40.64%
	181	83.5	33	20.5	44	35.64%
	181.5	84	33	20.5	44	35.54%
	195	69.5	29.5	45.5	50.5	49.23%
	187	81.5	31.5	26.5	47.5	39.57%
	187	84.5	31	23	48.5	38.24%
	180	83	26	26	45	39.44%
	176	56	26	50	44	53.41%
	185.5	86.4	29.2	20.9	49	37.69%
	187.5	88	31.9	19.6	48	36.05%
	190	88.4	31.5	21.1	49	36.89%
	183.5	78.5	26	32	47	43.05%
	184.5	73	26	36.5	49	46.34%
	186	81.125	30.5	33.375	41	39.99%
	190.5	69	27.5	45	49	49.34%
	179.5	80	30.5	20	49	38.44%
	179.5	80.5	31.875	18.125	49	37.33%



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	180	80.5	31	22.5	46	35	1.5	10	32.5	7	3	13	8	2	12.5	3.5		3.5	2.5		3	4.5	7.5	31
	100	45	17	13	25	19	1	6	18	4	2	7	4	1	7	2		2	1		2	3	4	17
()	2288+ 47	1368	496	424	47	640	24	13	520	120	3.6	208	160	2.4	200	64		56	56		48	72	120	28

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1	21.4	334	7.4	142	4.5	72			3	48	2.5	40	2	32	1	0.8		
1															2	2		
2	23.9	414	10.4	190	13.5	224										0.4		
2	1.5	24	1.5	24											2	2.8		
3	23.8	348	7.3	132	10.5	168	3	48							1	0.8		
3															2.5	3		
4	23.3	388	9.3	164	8.5	136	5.5	88							2	1.2		
4	1	24					1	24							1	1.2		
5	16.8	318	0.3	6	2.5	40	3	48	6	96	2	48	6	96		0.4		
5	1	24					1	24							3	5.4		
6	18.3	326	0.3	6			5.5	88	6	96	1.5	24	7	112		0.4		
6	1	24							1	24					0.5	0.6		
7	2	48					2	48									16	16
7																		
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	134	2288	36.5	664	39.5	640	21	368	16	264	6	112	15	240	15	19	31	28

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1.1					1-8
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3.2					2-4 7-8
3.3					5 6
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1	304802	*		2	24		
2	307101		/	2	24		/ /
3	304401		/	2	16		/ /
4	304424		/	5	8		/ /
5	304408		/	4	24		/ /
6	304410		/	3	8		/ /
7	304416		/	4	16		/ /
8	304418		/	4	16		/ /
9	304423		/	3	8		/ /
10	304503		/	4	24		/ /
11	304504		/	4	8		/ /
12	304505		/	5	8		/ /
13	304507		/	6	16		/ /
14	304501		/	6	8		/ /
15	304690	*	/	5	8		/ /
16	304612		/	6	8		/ /
17	304694		/	6	24		/ /
18	304677		/	5	16		/ /
19	304603		/	1	8		/ /
20	304719		/	6	8		/ /
21	304710		/	3	8		/ /
22	304711		/	6	8		/ /
23	304708		/	1	8		/ /
24	304705		/	5	16		/ /
25	304721		/	4	16		/ /
26	304722		/	4	16		/ /
27	304718		/	5	16		/ /
28	304720		/	6	8		/ /
29	304707		/	5	16		/ /
30	304725		/	5	16		/ /
31	304715		/	5	16		/ /
32	304723		/	5	48		/ /
33	304801		/	7	48		
34	304804		/	5	24		
35	304803		/	4	24		
36	304842	*	/	6	24		
37	304807		/	5	60		
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1	312301			1	10(2)		
2	314301			2	14(2)		
3	314302				21(2)		
4	311301				2(1)		
5	311302				2(1)		
6	311304				2(1)		
7	311305				2(1)		
8	311105	1		1	2		
9	311106	2		2	2		
10	311107	3		3	2		
11	311108	4		4	2		
12	311109	5		5	2		
13	311110	6		6	2		
14	304826		/	3	3		
15	304823		/	3	3		
16	304825		/	3	3		
17	304820		/	5	3		
18	304821		/	5	3		
19	304835		/	3	3		
21	304819		/	4	3		
22	304827		/	4	3		
23	304839		/	3	3		
24	304841		/	6	3		
25	304815			5-8	3		
26	304814			7	80(16)		
27	304816			8	60(12)		
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	312101		4	64	64				1
	307101		3	48	24	24			2
	311102		2	32	32				2
	313101		1	30	30				1
	312102		4	64	64				2
	311101		2	32	32				1
	314101		1.5	24	24				2
	313102		1	30	30				2
	312103		4	64	64				3
	313103		1	30	30				3
	312104		4	64	64				4
	311103		2	32	32				3
	313104		1	30	30				4
	311104		4	64	64				4
	311105	1	0.4	28	16		2	12	1
	311106	2	0.4	28	16		2	12	2
	311107	3	0.3	18	6		2	12	3
	311108	4	0.3	18	6		2	12	4
	311109	5	0.3	18	6		2	12	5
	311110	6	0.3	18	6		2	12	6
			36.5	736	640	24	12	72	
	313402		4.5	72	72				1
	304802	*	1	24		24			2
	313403		3.5	56	56				2
	313407		3	48	48				2
	313416		2	32	32				3
	304401		3	48	32	16			2
	304417		3	48	48				2
	304410		3	48	40	8			3
	304413		3	48	48				3
	304416		3	48	32	16			4

	304418		3	48	32	16		4	
	304423		2.5	40	32	8		3	
	304424		2.5	40	32	8		5	
	304408		2.5	40	16	24		4	
	304821		0.5				3	5	
	304823		0.5				3	3	
	304825		0.5				3	3	
	304826		0.5				3	3	
	304827		0.5				3	4	
	304839		0.5				3	3	
			42.5	640	520	120	18		
	304505		3	48	40	8		5	
	304820		0.5				3	5	
	304804		1	24		24		5	
	304504		3	48	40	8		4	
	304819		0.5				3	4	
	304803		1	24		24		4	

	304601		1	16	16			1	
	304603		2	32	24	8		1	
	304607		2	32	32			5	
	304608		2.5	40	40			6	
	304612		2	32	24	8		6	
	304613		2.5	40	40			6	
	304639		2	32	32			6	
	304677		2	32	16	16		5	
	304684		2	32	32			5	
	304690	*	1	16	8	8		5	
	304691		2	32	32			6	
	304692		2	32	32			5	
	304693		2.5	40	40			6	
	304694		2.5	40	16	24		6	
	304695		2	32	32			5	
	304807		2.5	60		60		5	
	304842	*	1	24		24		6	
			33.5	564	416	148			
	304708		2.5	40	32	8		1	
	304710		2	32	24	8		3	
	304711		2	32	24	8		6	
	304719		2	32	24	8		6	
	304705		2	32	16	16		5	
	304721		2.5	40	24	16		4	
	304722		2.5	40	24	16		4	
	304725		2.5	40	16	24		5	
	304707		2.5	40	24	16		5	
	304718		2	32	16	16		5	
	304720		2.5	40	32	8		6	
	304715		3	48	32	16		5	
	304723		2	48		48		5	
			30	496	288	208			
			22			10			6
		*							