

2017

1.			
			630702
2.			
3.			
		5	
4.			
4.1		6307	
4.2		630702	
4.3			656
4.4	6561		6562
4.5			
		C1	
		C1	
4.6		20%	
4.7			
5. 培养目标与培养规格			
5.1			
5.2			
5.2.1.			

5.2.2.

- 1
- 2
- 3
- 4

- 1
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- 3
- 4

- 1
- 2
- 3

5.2.3.

- 1**

- 2**

- 3**

- 4**

DMS

6.

6.1

6.1.1

- 1

2
6.1.2

48

32

16

1

2 72 48 24

6.1.3

1

2 32 16 16

6.1.4

1

2 148 36 112

6.1.5

1

2 32 24 8

6.1.6

1

2 32 16 16

6.1.7

1

2 32 16 16

6.1.8

1

2	158	68	90		
6.1.9	9				
1					
2	28	14	14		
6.1.10					
1				office	WPS
excel	powerpoint				word
2	42	20	22		
6.1.1					
1					
2	24	24			
6.1.12					
1					
2	54	24	30		
6.2					
6.2.1					
1					
2	94	30		64	
3					
6.2.2					
1					
2	120	36		84	
3					
6.2.3					
1					

2 56 28 28
3

6.2.4

1

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2 42 20 22
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6.2.5

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2 72 20 52
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6.2.6

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2 180 80 100
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6.2.7

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ABS
ABS

ABS

6.2.8

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(2)

48

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3

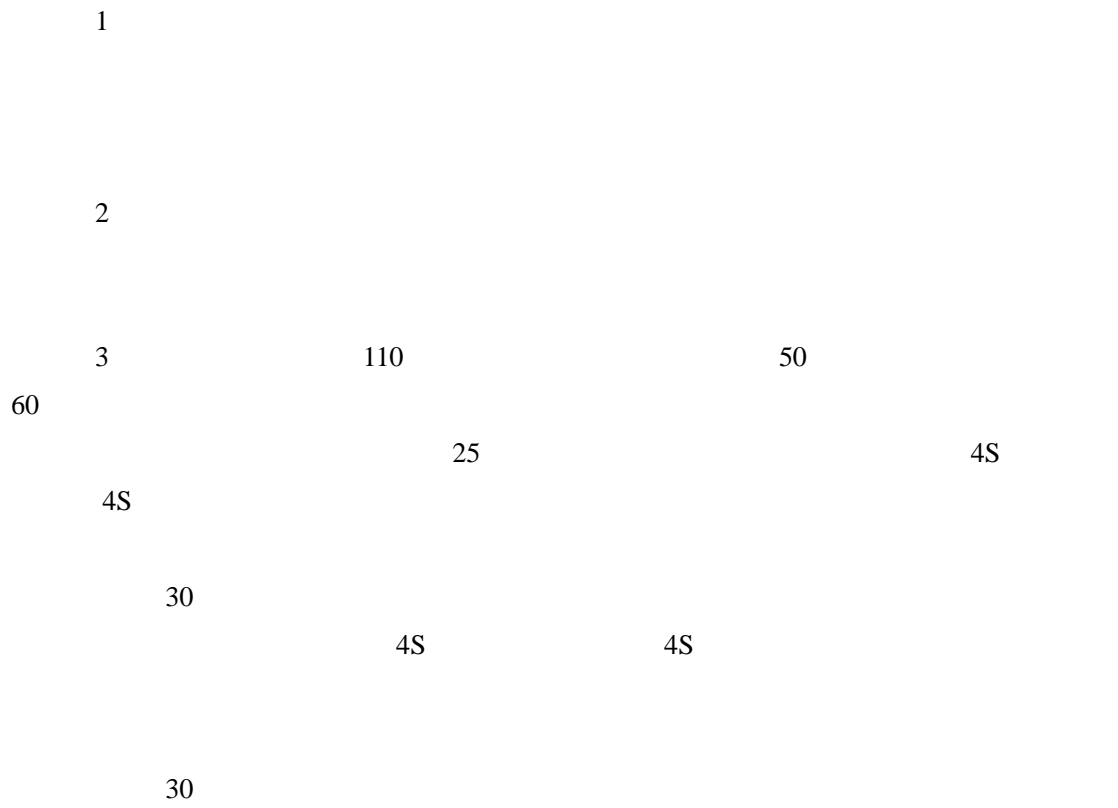
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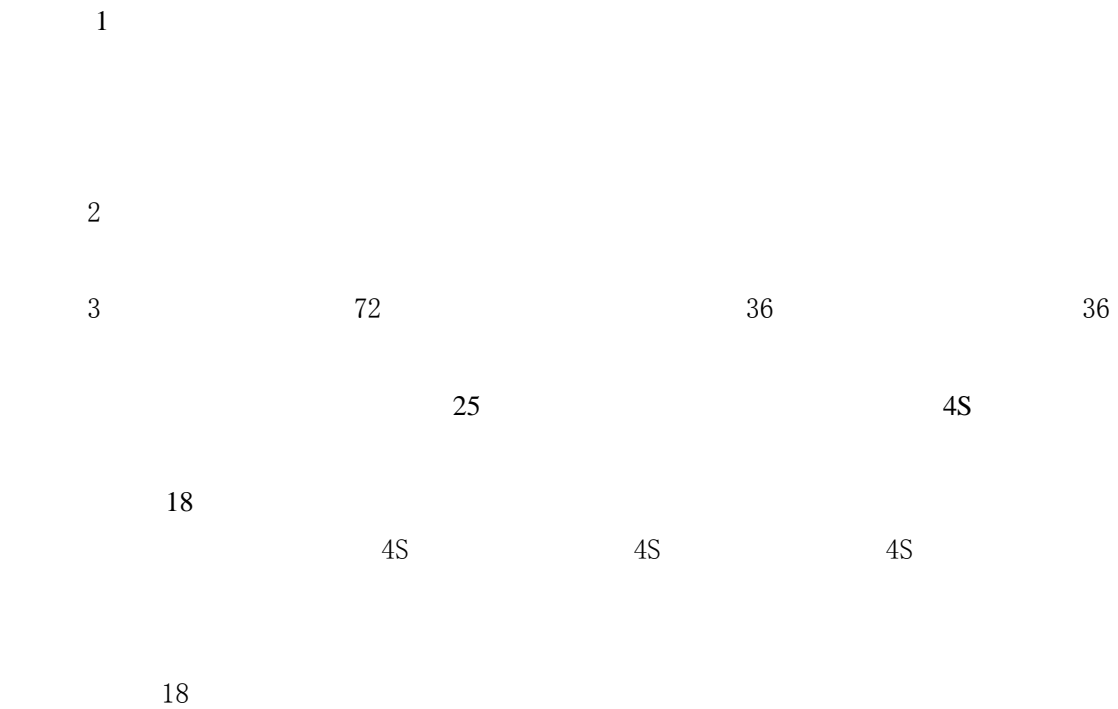
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6.3

6.3.1

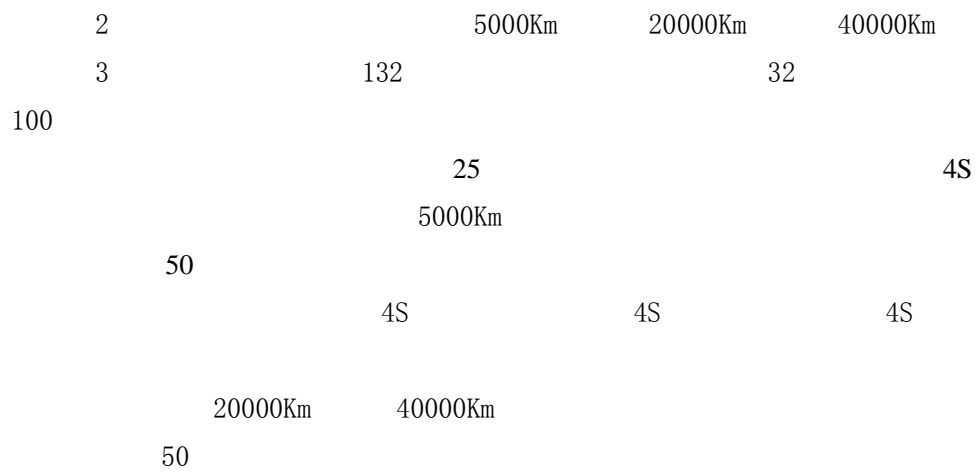


6.3.2

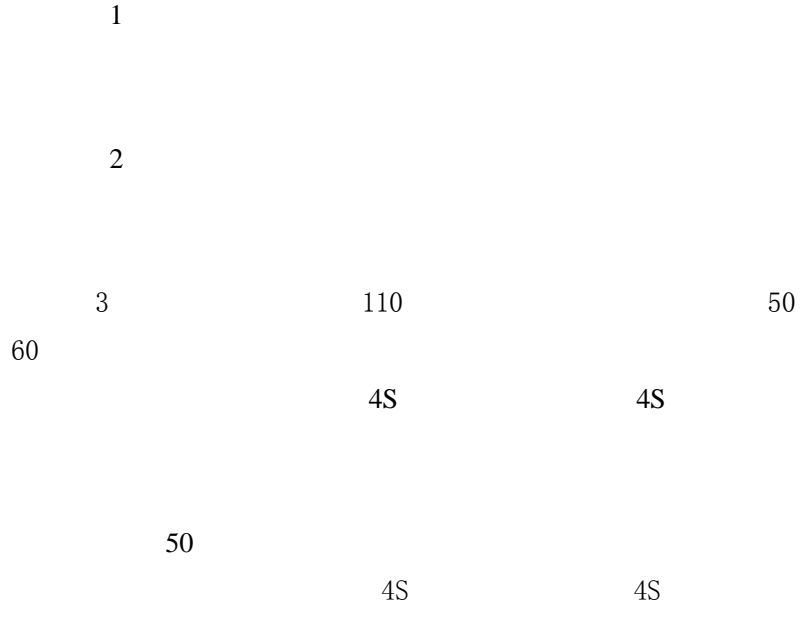


6.3.3





6.3.4



6.3.5

- 1
- 2

3 110 50
60

4S 4S

50

4S 4S

50

6.3.6

1

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3 110 50
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25 4S 4S

50

4S 4S

50

6.3.7

1

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3 224 52
172

25

4S

4S

50

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4S

122

6.3.8

1

2

3

56

28

28

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6.3.9

1

VIN

3

VIN

3

90

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VIN

45

4S

4S

45

6.3.10 DMS

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4S

48

6.4

6.4.1

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2

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36

18

18

3

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2

36

18

18

4

1

2 36 18 18

6.4.2

1

1

DC-DC

2 36 18 18
3

2

1

2 28 8 20
3

3

1

2 36 18 18
3

4

1

2 36 18 18
3

7.

7.1

	4150		38		2694		31.33 %
	68.67%		12	554		17.69%	8
682	25.32 %		10	1178		43.73 %	8 280
	10.39 %	24	576		4	96	18
432							

7.2

	269		183.5		34		18.53%
	42.5	23.16%		90		49.05%	22
11.99 %	27		36		6		

8.

3

9.

9.1

	14		1		2		64%
450					31.1:1		

				5		
				6		
				9		
				2		

				12		
				2		
				5		
				1	DMS	
				5		
				1		
				3		
				1		
				3		
				3		

					DMS	

		4S	

				()	
1			130	40	
2			180	28	
3			180	100	
4			100	19	
5			100	39	
6			120	35	
7			180	3	
8			120	17	DMS

4S		100	
		30	
25		30	
4S		50	
		20	
4S		30	
4S		20	

9.4

9.5

9.5.1

9.5.2

40%

9.5.3

9.6

60%

9.6.1

1

2

DMS

3

9.6.2

9.6.3

10.

11.

1

2

3

4

1

2

a

b

c

d : ()

e

1

2

3

4

1

		8	144	37	698	25.91%
		21	370	35	514	19.08%
		14	144			
		90	1178	90	1178	43.73%
		8	144	22	280	10.39%
		14	136			
				178.5	2694	-----
				85.5	1456	-----
				264	4150	-----

2

1	2	15	1	2		1				20
2		18		2						20
3		16	2	2						20
4		16	2	2						20
5				2					18	20
6		16	2	2						20
7		17	1	2						20

8		9	9	2						20
9		0	9	2	1		4	4		20
10								20		20
	2	108	26	18	1	1	4	24	18	200

3

		1	2	3	4	5	6	7	8	9	10		
1		1										1	1.5
2				2								2	3
3					2							2	3
4							2					2	3
5								1				1	1.5
6									4			4	6
7	DMS								2			2	3
8									3			3	4.5
9										9		9	9
		1	0	2	2	0	2	1	9	9	0	26	39

							14+2 w	12	6	6	4	4	4	4		2	2			6			
+	+	4.5	70	30	40	1	6*7	4*7															
		1.5	24		24			1w															
	+	4.5	72	36	36	3						8*9											
		3	48		48								2w										
			3.5	56	28	28							8*7										
			4.5	72	20	52	4							8*9									
			2.5	42	20	22			6*7														
			4.5	70	30	40									10*7								
			3	48		48										2w							
			11	180	80	100				10*9	10*9												
		42.5	682	244	438		6	10	10	10	8	8	8	10									
*	*	7	110	50	60	3					6*9w	8*7											
	*	7	110	50	60	4							6*9	8*7w									
	*	8	128	48	80	6									8*9	8*7							
	+	3	48		48											2w							
*	8	132	32	100															4*9w	4w			

	*	8.5	136	64	72												8*9	8*8				
	+	1.5	24		24														1w			
	*	14.5	224	52	172	7											8*9	10*8		3w		
	*	5	90	45	45															10*9		
	*	4.5	72	36	36									8*9								
	*	3.5	56	28	28	6									8*7							
	* DMS	3	48	0	48																2w	
		90	1178	382	1064		0	0	0	0	6	8	6	8		16	16	16	18	14		20
		133.5	1860	636	1506		6	10	10	10	14	16	16	18		16	16	16	18	14		20
		2	36	18	18					4*9												
		2	36	18	18							4*9										
		2	36	18	18						4*9											
		2	36	18	18								4*9									
		8	144	72	72		0	0	4	0	4	4		0								
		2	36	18	18										4*9							

		1.5	28	8	20											4*7						
		2	36	18	18												4*9					
		2	36	18	18					4*9												
		14	136	62	74					4		0	0		4	4	4				0	
		22	280	134	146		0	0	4	4	4	4	4	0	4	4	4				0	
							20	22	20	22	22	22	24	22		22	22	20	18	20	0	20
		183. 5	2694	844	1850																	
		11	180	0	180																20* 9w	
																						1w
		6	96		96																	4w
		1.5	24		24			1w														
		27	432		432									18w								
		36	576		576																	4w 20w
		81.5	1308	0	1308																	
		85.5	1456	36	1420																	
		269	4150	880	3270																	

1.

2*5w 2. *

3.