

1

2

3

4

5

1

1-1

1-2

1-3

1-4

2

2-1

2-2

2-3

2-4

3 /

3-1 /

3-2

3-3

3-4

4

4-1

4-2

4-3

4-4

5

5-1

5-2

5-3

6

6-1

6-2

7

7-1

7-2

8

8-1

8-2

8-3

9

9-1

9-2

9-3

10

10-1

10-2

10-3

11

11-1

11-2

11-3 ()

12

12-1

12-2

12-3

			68	1140+6w		

2

14

6

4

2

4

2.

34

1

30

2

12

4.

18

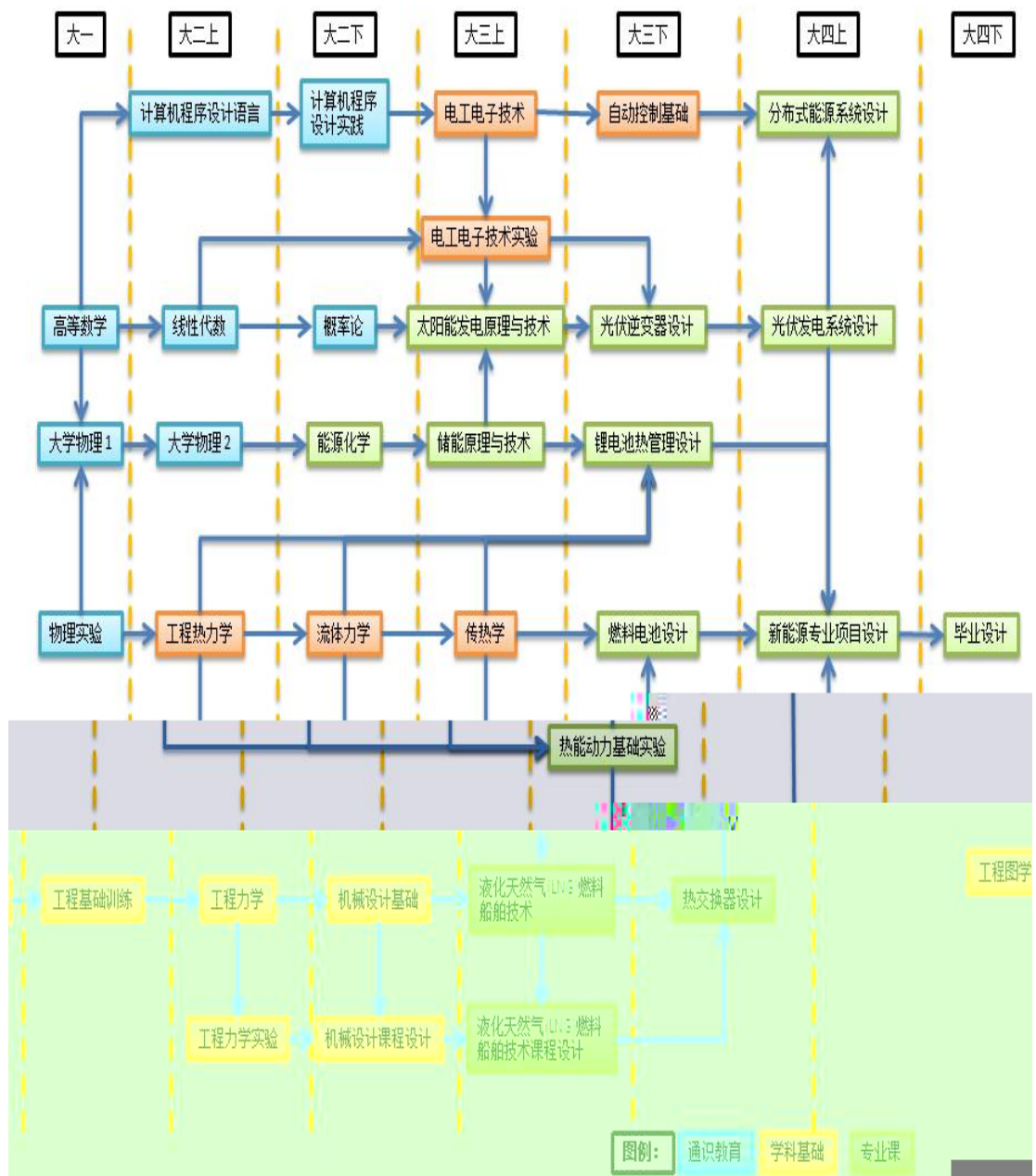
5.

6

2013 199

		6			
			1		
			1	1	
	1				
1			1		1

2013 199



1.

			59.5	35%	1068
			14	8.2%	224
			73.5	43.2%	1292
			26	15.3%	416
			4	2.4%	64
			30	17.6%	480
			9	5.3%	144
			12	7%	192
			21	12.3%	336
				124.5	73.2%
()			36.5	21.5%	144+32.5w
			3	1.8%	3w
			39.5	23.2%	144+35.5 w
			6	3.5%	6 w
			170	100.0%	144+41.5w

131

39

2.

27.5 16.1%

57.1 33.7%

37.4 22.0%

42 24.7%

6 3.5%

1	2	3	4	5	6	7	8		

		16w	19w	17w	18w	17w	13.5w	15w	1w	119.5w
						1w				1w
	(LNG)						1.5w			1.5w
								1w		1w
				2w						2w
		3w								3w
	(VC++)				1w					1w
						1w				1w
								2w		2w
								1w		1w
							2w			2w
							2w			2w
									15w	12w
/		1w	1w	1w	1w	1w	1w	1w	2w	9w
		20w	20w	20w	20w	20w	20w	20w	18w	158w

	1	2	3	4	5	6	7	8	
	17.3	24.5	22.3	22	19.2	15.5	12.7	0	133.5
	2.0	1.3	3.5	2.3	5.0	6.2	4.0	12.2	36.5
	19.3	25.8	25.8	24.3	23.2	22.7	16.7	12.2	170