



- 1.
- 2.
- 3.
- 4.
- 5.

1

2

3

4

1

2

3

4

5

1

2

3

4

1

2

3

4

1

2

5

1

2

1-2

1 C 3G

2 7

NE40

S6500

MA5200G

3 OptiX 1556222500+

NG-SDH TA104101 OptiX 10G TA103101 OptiX 2500+

TA103104OptiX 155/622 2500+

4

5

IEC61850

3

730

081

1

1.

2.

3.

	Circuit Theories	4
	Circuit Theory Experiments	1
	Basics of Digital Electronic Technology	4
	Experiments of Digital Electronic Technology	1
	Specialty Generality of Electric Information	1

4.

	Basics of Analog Electronic Technology	3
	Signals and Systems	4
	Design & Practice of Electronic Systems	2
	Principle of Microcomputer and Interface Technology	4
	Electronic Circuit of Communication	
	Digital Signal Processing ()	
	Communication Principles	
	Modern Switching Technologies	
	Mobile Communications	
	Computer Network and Communication	3
	Experiments of Analog Electronic Technology	1
	Optical Fiber Communications	3
	Information Theory and Encoding	3
	Course Design()	1
	Design & Practice of Electronic Innovatory	2
	Graduation Design()	
	Innovation Education Credit	2

		3
	Spread Spectrum Communication	3
	Principles & Application of DSP	3
	Radom Signal Processing	2
	Database Technology	2
	Experiment of Database Technology	1
	Network Security	2
		2
		3
	Data structure	3
	Data Communications	2
		2
	Software Radio	2
	Broadband Communication Networks	2

	Test of Data communication	2
	Test of No.7 Sigal	2
	Test & Optimizing of Mobile System	2
	SP Module Develop	2
	Develope of Radio Network Production Practice() Graduation Practice()	

			303066030	C	3	48	16		C	
			201072040	()-1	4	80	16		C	
			201080030	()	3	58	10		C	
			202027020	() 1	2	32			C	
			202041020	() 1	2	32	32		C	
			303041010		1	16			D	
			302049030	()	3	48			C	
			201073050	()-2	5					

			907017030		4	63			D
			907020010		2	32	32		D
			303017030		3	48	16		D
			201023020		2	32			C
			905005020	()	2	80	2		C
			303099020		2	32			D
			303100010		1	24	24		D
			907023040		3	48			D

			303109030		3	48	15			
			303104030	(I)	3	48	15			
			303124030		3	48	6			
			303074010		1	24	24			
			907020010		1	24	24			
			303098030		3	48	15			
			303101020		2	32	10			
					2	32	10			
			303006020	Voip IpTV		32	10			

			303084020		2	32	10
--	--	--	-----------	--	---	----	----

