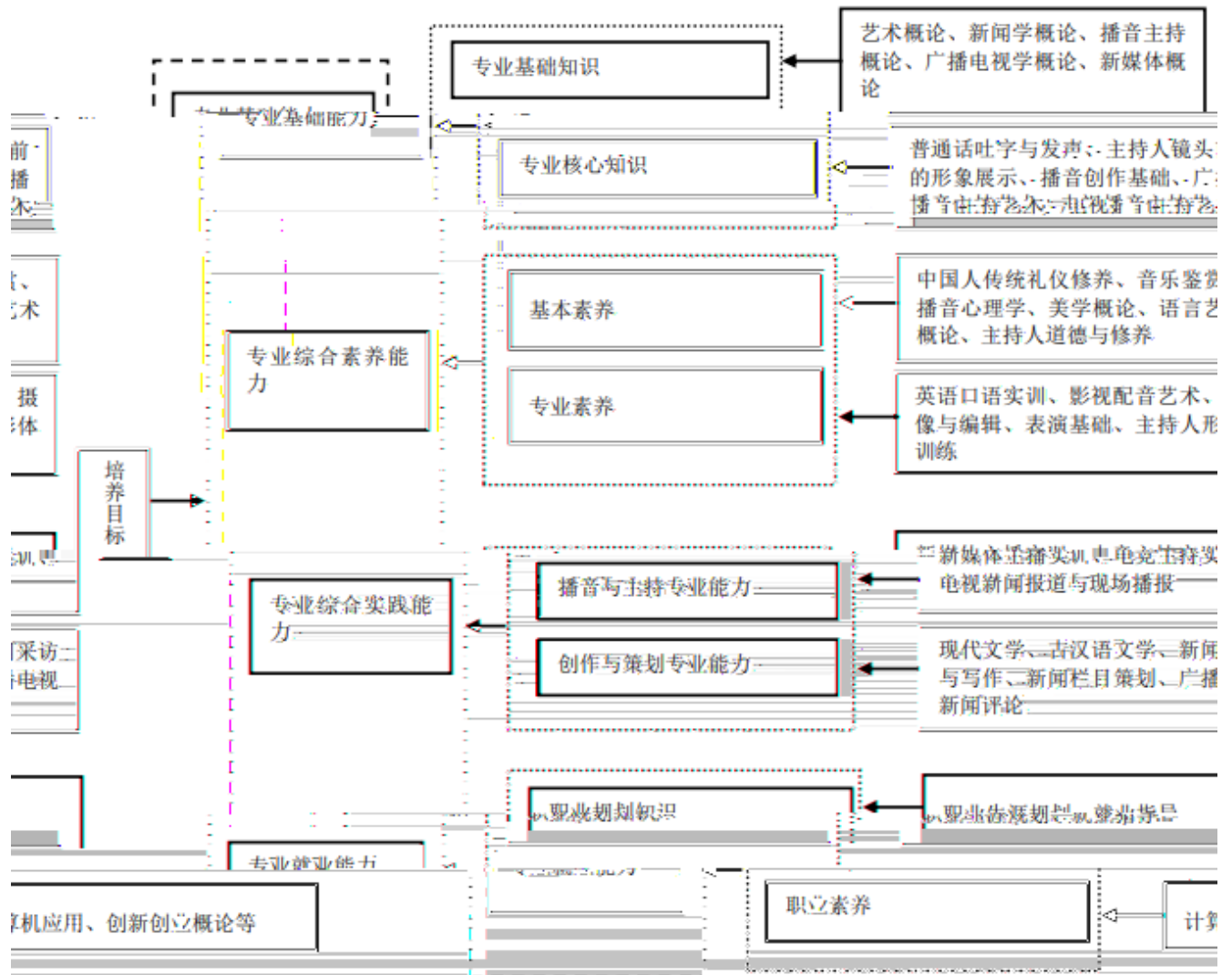






	130309		
			1303
			13







							<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	
	14	44	2	4	48	948	13	12	9	9	2	4	1	0	
	6	12			12	216	0	4	0	4	2	0	2	0	
	18	59	16	14	73	1314	10	7	12	4	16	12	12	0	
	10	23			23	414				4		4	2		
	48	138	18	18	156	2892	23	23	21	21	20	20	17	0	
					138	88.46%					2568	88.80%			
					18	11.54%					324	11.20%			
						+					=1226	42.05%			













3

3

	144	4		1 2
	36	2		1
	54	3		2
	72	4		3
	36	2		5
	72	4		5
	72	4		5
	72	4		6
	36	2		6
	72	4		7

3

									/
		1958-12							
		1960-02							

1962-10

		1973-01							
		1970-11							
		1981-08							
		1976-03							
		1977-02							
		1984-05							
		1984-05							
		1980-01							
		1991-04							
		1995-02							
		1988-12							
		1976-09							
		1983-05							

3 1

	16		
	3		17.65%
	12		70.59%
	15		88.24%
	1		5.88%
35	3		17.65%
36-55	12		70.59%
/	2:15		
	10		
	11		




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5

	576		410 /
	200		
	4750		
	5		

### 主要教学实验设备情况表

DELL	Precision3630	6	2019	156.0
	MWS3530	1	2019	19.0
	Pro+	1	2019	70.0
	Pro+	1	2019	7.5
3D	COOMAKER K5	1	2019	9.8
	JHJJ0096	3	2018	1.4
	HPGZX050	48	2018	396.0
Z4	HPGZX049	1	2018	15.1
	GFJX0095	1	2018	3.1
	TYSJX066	1	2018	4.8
	TYSJX067	1	2018	3.3
	TYSJX068	2	2018	189.6
	Gopro HERO 7 Blac	1	2018	3.7
RED	RED RAVEN	1	2018	170.3
	2	1	2018	7.0
Sony	Fs5	1	2018	55.0
D7000	ZXJRW12	10	2016	40.0
DELL	T7910	4	2016	123.2
	APPLE MAC	1	2016	38.0
		1	2016	12.5
	FS-1120	1	2016	1.9
	65	1	2016	7.5
	AOC 55	1	2016	4.1
	MG166CX	2	2016	9.0
		1	2016	25.0
		1	2016	8.0
	3	1	2016	9.0
	Cannon 5d2	1	2015	35.0
MD094CH/A	GZZRW101	8	2013	88.6
Adobe CS6	1300247S	23	2013	299.0
adobe design & web	1300089S	8	2013	107.0
AppleMD094CH1A	GZZRW086	15	2013	160.5
BGB	1300186S	2	2013	24.0
	1300169S	2	2013	18.0

	1300129S	2	2013	20.0
MS502	1300067S	2	2013	6.7
MST-V720	1300150S	2	2013	5.0
Sony	Ex-280	2	2013	70.0
EOS	ZXJRW029	1	2008	61.9
S2126G	0800088S	1	2008	5.3
Apple MA710CH/A	GZZRW047	20	2007	340.0
Apple Mac Pro	0700295S	1	2007	237.3
	0700544S	1	2007	5.0
DVCAM	SLJRW001	7	2007	162.2
	SJJRW001	2	2007	3.5
F5-250	0700540S	1	2007	10.0
SQ-B	ZXJRW025	1	2007	32.8
Sinar	ZXJRW024	1	2007	12.6
150/5.6	ZXJRW023	1	2007	9.1
LX-2	ZXJRW022	1	2007	4.7
D80	ZXJRW010	2	2007	54.4
DF300G	ZXJRW005	1	2007	1.1
DF300A	ZXJRW006	1	2007	1.4
DF300A	ZXJRW008	1	2007	1.3
DF300A	ZXJRW009	1	2007	1.1
F75	ZXJRW004	1	2007	2.0
F65	ZXJRW003	1	2007	1.9
F55QD	ZXJRW002	1	2007	1.6
DF300F	ZXJRW007	1	2007	1.2
	0700372S	10	2007	14.1
	JTYRW001	1	2007	11.9
	LYJRW001	5	2007	8.7
	EJRW001	5	2007	8.0
DVD	BFJX0001	5	2007	5.8

4.1 / Founder11.0				
	XTRW003	1	2007	62.8
	XTRW004	1	2007	141.6
	CSYRW002	1	2007	2.3
	CSYRW001	1	2007	3.3
IBM X3550	0700273S	1	2007	850.0
Apple MA589/CH/A	0700296S	1	2007	20.6
Apple MA589/CH/A	0700297S	1	2007	20.6
	0700271S	1	2007	20.0
Sony	x-280	1	2007	35.0
	1300067S	1	2019	3.4
SANAKO Lab 100	SANAKO	1	2007	388.0
		1	2007	1.8
		1	2007	2.6
		1	2014	4.0
	NEC	58	2007	1.8
		1	2014	6.0
		55	2017	4.6
		3	2017	1.7



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<p>专家签字：</p> <p>王济声 何相英 李影 张子华 龙刚</p>			