2022-2023 学年本科教学质量报告

2023　　11

.....2
.....2
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.....4
.....9

.....12
.....14
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.....36

1977

2002 2006 2013

2018 2019

2009

2023

1324.5 57 17042

1127 909 21

13 436 14

3 1

12 8 6

2 4 2 2023

5

2

6 4 29

500 200 700

2 60 6

5

18

- 3+1

3304 461 1

2022-2023 1 2022

2

6

57 9 3 1

6 6 1 6 19 10 5

1

1 2023 8 31

			%
		3	5.26%
		1	1.75%
		6	10.53%
		6	10.53%
		1	1.75%
		6	10.53%

			%
		19	33.33%
		10	17.55%
		5	8.77%
		57	100%

2023 9 30 17042

2023 4500 4499 4447
99.98% 98.84% 400 1093
663 263 400 50 3786
4192 2022
510 15 500
5 518 36 486
4
482 42 467
40 2022 3076
5 7

2 3

2

	A	110	290	0	495	482	0	4.65	4.82	0

	A	755	1965	0	440	427	0	47.17	47.03	0
	A	21	23	0	465	409	0	71.98	78.77	0
		19	11	0	430	439	0	85	71.54	0
	A	0	35	0	0	337				

4 5

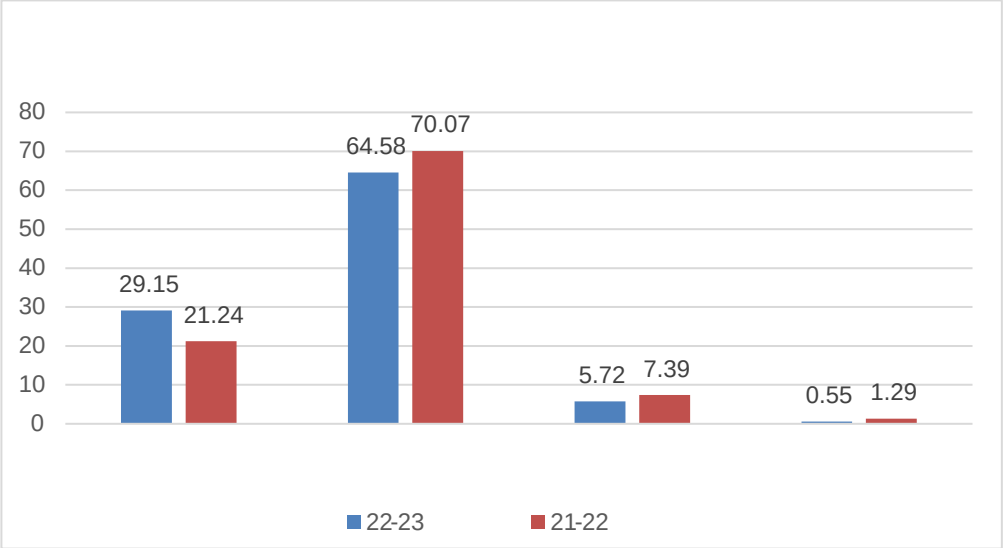
4

	909	249	1033.5	16.52
	852	261	982.5	17.38

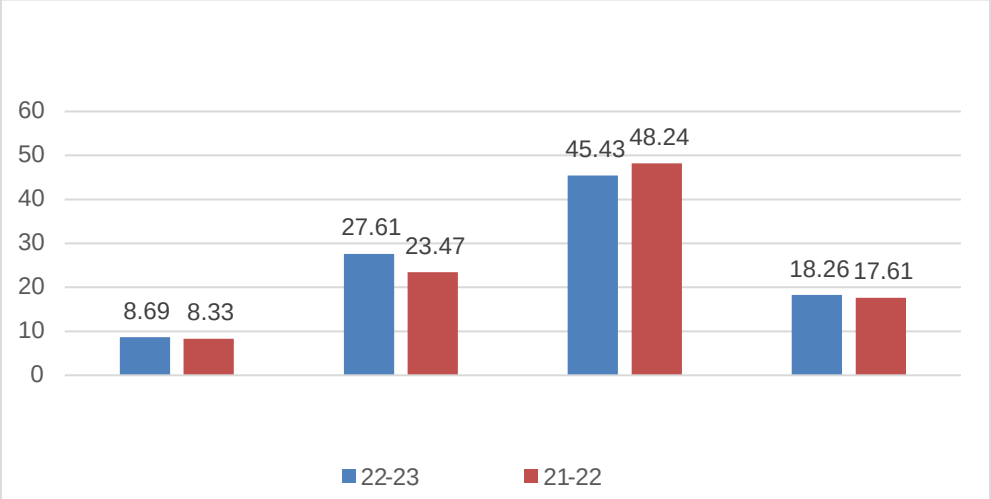
5

			%		**%**
		909	/	249	/
		79	8.69	40	16.06
		73	8.03	35	14.06
		251	27.61	94	37.75
		225	24.75	16	6.43
		413	45.43	71	28.51

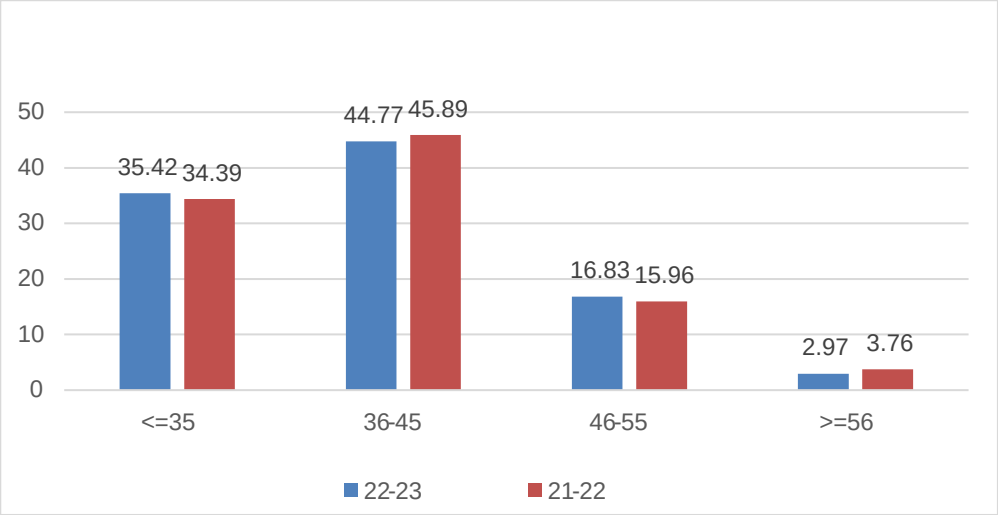
379


80
70
60
50
40
30
20
10
0
29.15
21.24
64.58
70.07
5.72
7.39
0.55
1.29
22-23
21-22

1 %


60
50
40
30
20
10
0
8.69
8.33
27.61
23.47
45.43
48.24
18.26
17.61
22-23
21-22

2 %


50
40
30
20
10
0
35.42
34.39
44.77
45.89
16.83
15.96
2.97
3.76
<=35
36-45
46-55
>=56
22-23
21-22

3 %

909 249 1033.5
17042 326 17074.6 16.52:1

830 49.05%
1815 35.83%
215 12.71%
350 6.91% 213
12.59% 348 6.87%
712 42.08% 1500 29.61%
657 38.83%
1386 27.36%
75 79
94.94% 13 13
100.00% 42 55.26%
329
46.87% 6

6

1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		

12		
13		

836

863

2022 87 33

90

6

2023 7

2023

3 1 7

1 3 2 8

1

1

1 3

7

1		
2		
3		
4		

8

1		

2		
3		

	2023	2022
	293.98	165-87

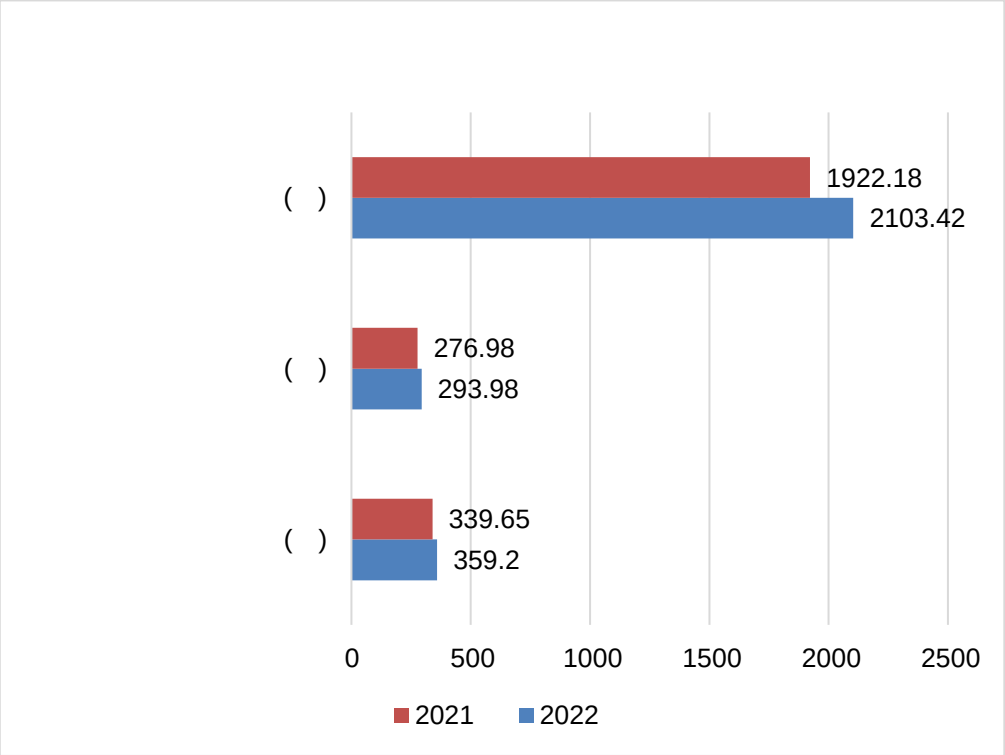
2022 3591.5

501 612.15

2103.42 293.98 359.2

2021

4



4

1.

88.30 m² 88.30 m² 39.26 m²

19.9850 m² 6.0921 m² 1848.0m²

7.8223 m² 0.5123 m²

7.7987 m²

10

4.

20Gbps 50Gbps

2.6 3 15TB

IPV6 Eduroam Carsi CPU 1600

8TB 800TB

OA 27

180

209 21

125 2 1 10

830 60

MOOC

600 75

60

ICT

3 12

2022-2025

2022-2023

8

2

3

2022

1

3 12

2022-2023

+

2022 11

2023 5

2023 11 2023

OBE

2023 ·

2022-2023

C

8

48 (e)

MOOC

12 13

3700

MOOC 69 37 170

100%

34

21

2 3 20

OBE

OBE

1000 500

15600

2024

3

60 34

5 6 15 70

60 10 50

20 25 3

19

2 4 6 7

60

16 4 14

1 60 47

222 285

2022-2023

2023 1723 2022 5.3%
1933 3.0%

15 310
35046 2023 8 4
2 4
2 41724.2
6752 300
92 3000

26 8

31% 20 77%

100%

2023

2023

4% 4369 2023

570 39.12%

7.41 4268

91.06%

65.35% 99.53%

2024

63 300 7
600

222 2023
10 36
2023

11 2
+

40

2023 8
44 45 36 4

1

4 + 5

220 53 107

60 1

736 2023

136 40

+ 1 7

16

6 21 14

15

9 8 1 1

2022 4016

43

400

2 6 14

13

11 4

2022

2023 5

2023

24 6 8 10.26% 2

2022

+ 60

10

2022-2023

2025

OBE

OBE

2021

2024

2023 2024

2023 5

15

310 35000

20 4700

270 1

12 3220 145

58% 47 10

60 50

1656 4991 174

32.54 3.44 29.29 3803.44

1996.12 931.08

6

- -

321

4 5

1+1

+ 40 2 1

2023 10.26% 92.28%

12

13

60 1080

2022 1.18 3366.35

5797.76 293.98

168 10

15 30

9

1690 90

- - -

8 3

37.5% 17 1

7 3 42.86% 37

35 94.6% 331

37

1640

14

331

2021-2022

2021-2022

2 600

2023 2025

89.08%

70.85% 80.25% 75.93% 56%

90.00%

89.30% 91.85%

86.45% 77.20%

88.90%

736 587

149 217 183 34

35 6 584

84.4%

2023 4416 4288 99.51%

2023

98%

2021

- -

2023-2025

OBE

- - -

OBE

100.00

		909		249	
		79	8.69	40	16.06
		73	8.03	35	14.06
		251	27.61	94	37.75
		225	24.75	16	6.43
		413	45.43	71	28.51
		379	41.69	7	2.81
		82	9.02		

030101K		22	24.09	7	11	10
040106		24	17.75	1	13	2
040201		29	19.17	5	21	28
040202K		10	9.20	4	6	8
040203		16	17.69	2	13	15
050101		36	19.33	10	11	1
050201		39	10.72	10	27	8
050262		17	19.88	1	12	3
050302		10	8.10	0	9	1
050303		12	21.17	0	9	2
050306T		8	37.75	5	2	4
070101		38	14.61	16	22	2
070201		19	13.68	8	9	0
070302		20	14.35	7	8	7
071102		14	16.21	2	9	1
071202		13	23.46	4	9	2
080202		18	25.33	4	14	4
080203		11	12.82	3	9	6
080204		15	27.67	8	6	3
080406		25	14.20	14	10	8
080414T		1	58.00	1	0	0
080601		23	19.74	9	11	10
080701		11	39.73	1	9	4
080702		13	23.08	10	1	5
080704		0	--	0	0	0
080717T		2	49.50	0	2	0
080901		15	29.20	5	11	0
080902		12	32.08	3	8	0
080903		11	28.36	2	8	2
080905		8	31.13	5	5	1
080910T		9	18.11	8	4	1
081301		19	10.32	8	8	5
083001		12	20.08	5	5	1
083002T		11	28.18	4	6	1
120108T		3	38.67	3	1	0

120202		13	47.54	5	11	2
120203K		12	43.42	6	8	0
120204		14	34.79	4	10	2
120207						

071202		13	3	100.00	1	9	2	11	0
080202		18	1	100.00	4	12	6	12	0
080203		11	1	100.00	1	6	5	6	0
080204		15	1	100.00	4	9	11	4	0
080406		25	4	75.00	3	16	20	4	1
080414T		1	0	--	0	1	1	0	0
080601		23	1	100.00	4	15	9	14	0
080701		11	0	--	5	6			

130201		24	1	100.00	4	19	6	11	7
130310		8	0	--	4	4	0	8	0
130401		23	0	--	10	13	1	21	1
130502		16	1	100.00	6	9	0	14	2
130503		11	0	--	2	9	1	10	0

52.0	51.0	, , , , ,	

020302		22.0	20.5	2.0	25.84	1	6	6

020309T		24.0	17.0	2.0	25.15	1	1	0
020401		43.0	22.0	2.0	38.01	1	5	0
030101K		23.5	23.5	2.0	31.86	1	8	19
040106		19.75	28.25	1.0	39.67	0	16	342
040201		28.5	48.0	2.0	43.97	4	24	177
040202K		34.0	49.5	2.0	49.12	1	0	0
040203		28.5	64.5	2.0	55.19	4	24	180
050101		26.33	5.17	2.0	22.21	0	30	217
050201		14.0	11.0	6.0	15.67	1	29	388
050262		18.0	45.0	2.0	41.31	3	6	180
050302		10.0	48.0	2.0	38.67	3	9	26
050303		23.0	28.5	2.0	32.7	3	4	0
050306T		16.0	33.0	2.0	30.15	3	0	0
070101		16.0	30.5	2.0	28.27	1	27	192
070201		20.0	14.0	2.0	19.65	1	0	0
070302		19.5	28.22	1.0	38.03	10	14	80
071102		23.0	13.0	2.0	22.5	0	4	13
071202		25.0	39.5	2.0	34.96	2	1	75
080202		31.0	11.0	2.0	24.14	14	13	46
080203		27.0	14.5	2.0	24.78	10	0	0
080204		40.0	34.0	2.0	40.33	15	6	21
080406		29.0	15.5	2.0	25.28	6	12	71
080414T		25.0	15.5	2.0	23.01	0	0	0
080601		44.0	20.0	2.0	34.78	4	4	43
080701		34.0	19.0	2.0	30.99	6	0	0
080702		43.0	11.0	2.0	29.83	8	0	0
080704		45.0	18.5	2.0	35.38	0	0	0
080717T		38.0	28.0	2.0	35.39	0	0	0
080901		39.0	22.5	2.0	33.61	0	6	278

080902		37.0	27.5	2.0	34.49	0	3	143
080903		39.0	24.5	2.0	33.96	0	1	109
080905		38.0	23.0	2.0	33.33	0	2	59
080910T		38.0	27.5	2.0	35.22	0	0	0
081301		36.5	19.5	2.0	31.2	13	14	80
083001		20.5	31.0	2.0	29.86	4	0	0
083002T		16.0	17.5	2.0	19.82	2	7	35
120108T		16.0	29.0	2.0	28.12	0	0	0
120202		20.0	38.0	2.0	35.26	3	8	0
120203K		14.0	9.5	2.0	15.06	2	11	0
120204		20.0	35.0	2.0	33.54	1	27	174

130503		3787.00	91.92	8.08	33.03	61.90	153.50	84.36	10.42
130502		3432.00	93.36	6.64	30.97	34.18	156.00	83.97	10.90
130401		4062.00	85.38	14.62	36.73	39.04	176.50	76.20	19.26
130310		3736.00	96.25	3.75	36.62	63.38	150.00	91.67	8.33
130201		3624.00	84.99	15.01	34.22	26.71	151.00	80.13	14.57
120903		3260.00	88.22	11.78	55.46	18.53	162.00	83.02	9.88
120902H		3524.00	94.55	5.45	59.14	11.46	181.00	83.98	6.08
120902		2472.00	92.23	7.77	49.92	15.05	125.25	79.64	8.38
120901K		3244.00	87.39	12.61	55.90	36.65	165.75	72.10	13.27
120801		2238.00	92.85	7.15	48.88	25.38	109.25	87.19	9.15
120207		2804.00	90.58	9.42	66.19	16.44	155.50	89.39	10.61
120204		2692.00	92.27	7.73	68.65	24.22	164.00	68.29	7.93
120203K		2284.00	95.80	4.20	84.85	14.01	156.00	91.67	7.69
120202		2788.00	91.39	8.61	60.19	32.93	164.50	87.84	7.29
120108T		3440.00	96.74	3.26	48.95	21.28	160.00	91.25	7.50
083002T		2542.00	95.99	4.01	70.89	23.60	169.00	53.55	7.40
083001		2798.00	93.14	6.86	74.62	23.16	172.50	70.72	6.96
081301		3624.00	93.82	6.18	48.81	13.13	179.50	87.74	7.80
080910T		3682.00	90.66	9.34	51.49	20.70	186.00	86.02	9.68
080905		3628.00	91.62	8.38	53.03	18.74	183.00	86.89	8.74

080903		3628.00	89.64	10.36	53.25	18.52	187.00	84.22	11.50
080902		3664.00	91.70	8.30	51.97	20.74	187.00	86.90	8.82
080901		3556.00	88.98	11.02	55.96	17.77	183.00	83.61	12.02
080717T		3664.00	91.70	8.30	51.75	20.31	186.50	86.86	8.85
080704		3458.00	91.67	8.33	51.13	14.05	179.50	85.79	9.75
080702		3998.00	90.50	9.50	52.53	11.76	181.00	69.06	9.39
080701		3528.00	92.12						

071102		3328.00	95.19	4.81	53.00	17.43	160.00	78.13	6.25
070302		2582.00	94.73	5.27	54.61	24.94	125.50	93.23	6.77
070201		3532.00	93.66	6.34	57.70	10.59	173.00	79.19	8.09
070101		2474.00	94.18	5.82	75.26	10.02	164.50	81.16	9.12
050306T		3666.00	71.19	28.81	51.28	48.72	162.50	72.92	25.54
050303		3426.00	90.89	9.11	44.83	23.64	157.50	82.86	12.06
050302		3590.00	82.17	17.83	45.91	48.41	150.00	85.33	14.67
050262		3024.00	97.88	2.12	46.30	31.48	152.50	80.98	5.90

020302		129	128	99.22
020309T		100	94en-US	94.00
020401		76	74	97.37

030101K

0203

120901K		124	121	97.58
120902		110	110	100.00
120902H		36	35	97.22
120903		45	44	97.78
130201		41	38	92.68
130310		35	34	97.14
130401		97	97	100.00
130502		107	102	95.33
130503		57	56	98.25
	/	4416	4288	97.10

020302		128	128	100.00
020309T		94	94	100.00
020401		74	74	100.00
030101K		98	98	100.00

040106 124 426

083001		47	47	100.00
083002T		68	68	100.00
120202		158	158	100.00
120203K		135	135	100.00
120204		143	143	100.00
120207		110	110	100.00
120801		147	147	100.00
120901K		121	121	100.00
120902		110	110	100.00
120902H		35	35	100.00
120903		44	44	100.00
130201		38	38	100.00
130310		34	34	100.00
130401		97	97	100.00
130502		102	102	100.00
130503		56	56	100.00
	/	4288	4267	99.51

020302		128	120	93.75
020309T		94	84	89.36
020401		74	70	94.59
030101K		98	93	94.90
040106		167	155	92.81
040201		150	145	96.67
040203		81	70	86.42
050101		259	224	86.49
050201		208	168	80.77
050262		108	102	94.44
050302		49		

080601		110	107	97.27
080701		103	100	97.09
080702		77	74	96.10
080901		137	117	85.40
080902		133	121	90.98
080903		70	65	92.86
080905		66	60	90.91
081301		42	41	97.62
083001		47	45	95.74

050302		129	112	86.82
050303		273	226	82.78
050306T		223	206	92.38
070101		615	528	85.85
070201		204	187	91.67
070302		321	270	84.11
071102		167	152	91.02
071202		337	295	87.54
080202		439	325	74.03
080203		125	106	84.80
080204		379	309	81.53
080406		293	233	79.52
080601		443	375	84.65
080701		443	360	81.26
080702		327	260	79.51
080704		58	50	86.21
080717T		50	44	88.00
080901		492	379	77.03
080902		468	356	76.07
080903		332	265	79.82
080905		274	208	75.91
080910T		113	104	92.04
081301		179	148	82.68
083001		226	189	83.63
083002T		279	246	88.17
120108T		57	52	91.23
120202		609	539	88.51
120203K		543	477	87.85
120204		515	434	84.27
120207		429	368	85.78
120801		427	355	83.14
120901K		544	465	85.48
120902		246	227	92.28
120902H		193	153	79.27
120903		150	128	85.33
130201		197	158	80.20
130310		159	131	82.39
130401		343	274	79.88
130502		399	313	78.45
130503		236	188	79.66
	/	16972	14317	84.36

24.

89.08%

70.85% 80.25% 75.93% 56%

90.00%

89.30% 91.85%

86.45% 77.20%

88.90%

25.

2023

98%