# The Ministry of higher and secondary specialized education of the Republic of Uzbekistan

Approve

### CURRICULUM

The minister of higher and secondary specialized education of the Republic of Uzbekistan

Specialisation: 5A320209- Automated library Systems

Academic degree - MASTER
Term of study - 2 years
Form of srudy - full-time

2011_ year	"	••

### 1. The table of educational process

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_															Sci	ientifi	c wo	k																																			
Academic year																			1	Ve	ek	S																					Total	Theoretical education	Total	,	Scientific-research work	Preparing of master thesis	Graduation practice	State assessment	Vacations	Total	IOI
		Sept.	(	Oct.		Nove	mb	er	De	ecen	nbe	r		Jar	١.		]	Feb	r.		]	Ma	rch		1	Ap	ril		N	Лау	,		Ju	me		J	uly	,	4	٩u٤	gust	t		T			scientific-	Prepa	Ŀ				
	1 2	2 3 4 5	6 7	8 9	10	11 1	2 1	3 14	15	16	17 1	8 1	9 20	21	22	23	24	25 2	26 2	27 2	8 2	93	0 31	32	33 3	34	35	363	7 38	8 39	40	41	42	43	44 4	5 46	547	48	49	50	51	52				ľ							
I											,	ГΊ	,																						T	T	Т	T	Т	T	T	Г	42	26	16	5	16	-	-	-	10	) 5	2
П	П										,	ΤΊ	,				Α	A	A A	A A	A A	A A	A	M	[M]	M	M	ΜN	1 N	1 M	M	M	D	D	D T	T	Т	Т					42	12	27	7	9	10	8	3	6	4	8
																																								,	Tot	tal	84	38	43	3	25	10	8	3	16	5 10	00
			Theoretical education and scientific work  A Graduation practice M Preparing of master thesis  D State asset					ess	me	nt			T		V	aca	atio	ns																																			

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## II. Curriculum

				Edu	cational	load of s	tudents (h	nours)			Hours'	distribu and we	-	term
	Educational disciplines, integrated				Aud	litorium s	tudies (ho	urs)		ıt	1 ye	ear	2 ye	ar
S/N	courses, blocks and names of scientific works	educat	Total educational load		Lections	Practice	Laboratory work	Workshop	Yearly project	Independent education	1 Weeks	2 number	3 in the	4 term
		hours			Ι	1	La	M		I	21	21	21	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1.00	General methodological disciplines	756	36,8	504	210	294				252	12	8	4	
1.01	Scientific-research methodology	126		84	42	42				42	X			
1.02	Educational management	126		84	42	42				42		X		
1.03	Patent science, licensing and certification	126		84	42	42				42			х	
1.04	Pedagogics and psychology	126		84	42	42				42	X			
1.05	Choice courses:	252		168	42	126				84	X	X		
1.5.01	Applied foreign language	126		84		84				42	X			
1.5.02	Information technologies	126		84	42	42				42		X		
2.00	Special disciplines	1296	63,2	862	278	326	198	60	1 к.и.	434	13	12	16	0
2.1.00	Integrated course of general specialization	540		358	100	96	108	54		182	7	6	4	0
2.1.01	Design of automated information library systems	122		84	24	10	40	10		38	x	X		
2.1.02	Automated system of corporate information resource centers	66		42	20	10	12			24	x			
2.1.03	Corporate e-libraries	122		84	22	40	22			38		X	X	
2.1.04	Provisions of automated information library systems	66		42	10	10	6	16		24		X		
2.1.05	Systems analysis of information library processes	66		42	10	10	12	10		24	x			
2.1.06	Management and marketing in information library establishments	66		42	10	10	12	10		24			x	
2.1.07	Choice disciplines	32		22	4	6	4	8		10	X			
2.2.00	Integrated courses of specialization	248		168	38	66	64		1 к.и.	80	2	4	2	0
2.2.01	Mathematical methods in the information library and activity	120		84	12	32	40		к.и.	36	x	x		
2.2.02	Standards in the information library and activity	64		42	10	20	12			22		x		
2.2.03	Information architecture	64		42	16	14	12			22			X	
2.3.00*	Integrated courses of scientific- pedagogical activity	316		210	84	126				106	2	2	6	0
2.3.01	Distance learning: Methods and their analysis	64		42	20	22				22	2			
2.3.02	New pedagogical technologies and pedagogical skills	126		84	32	52				42			х	
2.3.03	Social psychology	126		84	32	52				42		X	X	

	Integrated courses related to scientific-research activity	192	126	46	48	32			66	2		4	0
2.3.01	Scientific research methods and their analysis	64	42	18	24				22	Х			
2.3.02	E-catalogue of automated information library system	64	42	10	12	20			22			х	
2.3.03	Reading technology in the information library studies	64	42	18	12	12			22			X	
	TOTAL	2052	1366	488	620	198	60	1 к.и.	686	25	20	20	0
3.00	Scientific activity	1890	1262		1262				648	11	16	16	20
3.01	Scientific-research work	918	608		608				310	X	X	X	
3.02	Scientific-pedagogical work	432	294		294				138	X	X	X	
3.03	Preparing of the Dissertation	540	360		360				180				X
4.00	Graduation fieldwork	432	288		288				144				X
5.00	State assessment	162	108		108				54				
	TOTAL	4536	3024	636	2388			2ки	1512	36	36	36	36

State assessment
1.Social-economical discipline (disciplines)
2. Special discipline (disciplines)
3. The defense of the Dissertation

#### Notes

- 1. Higher educational establishment develops *work educational plan* on the basis of this *educational plan* each year. Educational establishment can make changes in to hour educational load: 5 % for disciplines block, 10% for each discipline of this block. Week educational load can't be changed.
- 2. Student knowledge's level determines by rating system (JB Current control, OB intermediate control, YB final control).
  - 3. The time of master thesis's preparing also includes the time for it's defense.
  - 4. \*Become clear due to professional need and ability of magistracy student.

The chairman of conciliation commission		
	(signature)	
The head of senior agency of higher and secondary specialized education	I. Majidov	Approved by conciliation commission of the Ministry of higher and secondary specialized education 2011_year " number sitting
The head of spiritual and moral agency	M.Kamilov	
The head of higher and secondary specialized education center	B.Rakhimov	
Rector of the TSIC	A.Turaev	