

Name of the Academic Program	ARCHITECTURE
Qualification. Academic Degree to be granted	BACHELOR OF ARCHITECTURE
Program Leader	Lali Gersamia. Architect, Associate Professor. Mob. 579201017 e-mail: alka74@mail.ru
Scope of Program ECTS	240 Credits: Volume of 1 - 25 hrs. Basic Learning Courses - 200 credits; University Compulsory Subjects - 15; Optional Blocks / Courses - 25 credits; Learning in 8 Terms. I term -15 Academic Weeks; 4 Session Weeks.
Learning Fee	1800 Gel
Contingency to be admitted to the program	Students' admission to the Educational Programs is realized according to the contingency adopted by the Academic Board of Batumi Art State Teaching University and the Faculty of Fine Arts, Stage and Cinema TV.
Program Admission Precondition	The individuals having undertaken a contest in the creative tour and having passed Unified National Exams shall be enrolled into the Program. The persons having been granted with the right to get enrolled in Higher Educational Institutions without taking Unified National Exams will only undertake a creative tour. A creative tour on the above-mentioned Bachelor's Programs shall be held in Fine Arts and Drawing before the Unified National Exams.
Employment Area	As the result of undertaking the Academic Course and being granted with a relevant qualification the graduates will be able to self-actualize themselves at the following institutions: local self-governing bodies; architectural project and design studios; historical-cultural heritage protection services; architectural-construction and developer companies; the companies carrying our measurement activities and others. In Individual creative art; Running relevant qualifications.
Program Aim	Development of specialists' characteristics among the students, formation of common cultural and vocational competences and their practical implementation skill in the projecting activity. Development of those features of the student, which greatly support in general growth of their creative activity and social mobility: responsibility, labour capability, organizational skills, independence, citizenship, loyalty, definition of ethical values and purposefulness. The aim of the program is to form common cultural and social as well as personal and vocational competences, which will enable the graduates to successfully carry out work in the selected field and be sustainable at the labor market. To prepare the specialists with an Academic Degree of Bachelor in Architecture meeting new contemporary requirements, which are responsible for creating harmonic, comfortable and safe residential environment. The graduates will be given broad theoretical and practical knowledge in architecture; The graduates will be able to critically analyze the directions existing in the field of architecture, be able to apply received knowledge in practice and to obtain various ways of settling the problems. Formation of professional competences, which will enable the graduates to be successfully engaged in the selected field, under leadership and instruction of the person granted with the authority to lead a practical activity, which pre-considers designing urban construction, building and premises, their interior design and other design objects through applying various programs.
	Learning Outcome
Knowledge and Acknowledgement	The graduates will be aware and acknowledge complex issues in the architecture. The graduates have a broad knowledge in the field of Architecture; as well as of the architectural designing, composition, urban planning and architectural history, which encompasses:

	Cuiti cal um deustem ding of the the cuite and main cines
	Critical understanding of the theories and principles.
	The graduates are equipped with the knowledge about the field fundamentals and characteristics;
	The graduates also are knowledge of various technical methods of expressing architectural ideas; the knowledge of architectural designing
	of the building; the knowledge of construction basic concepts, theories and principles; the legislative fundamentals of planning and
	construction field; the graduates have knowledge which encompasses social-cultural, demographic, psychological, functional bass while
	forming architectural and design environment;
	The graduates have the skill for analyzing heritability of the architectural environment.
	The graduates are able:
	To present an architectural ideas and its successive development in the process of project settlement, which ensures formation of social-ecological, healthy, accessible and comfortable environment in the process of design;
	To apply basic fundamentals of the theory and various types of methods of the architectural design (civic, landscape, design, reconstruction,
	etc.);
	To develop architectural projects in respect of the experts' decisions;
Skill for applying knowledge in practice	To elaborate and process architectural projects taking into account the requirements set towards conceptual, functional-aesthetic objects; To perceive and analyze information, to set aims and to select a way for achieving them;
	To represent an architectural-project idea in a competent way and to verbally present/highlight it through applying a model, graphics, as
	well as applying modern technologies, to evaluate, select it and make its integration into the constructive systems, climate control, life safety
	and engineering equipment characteristics for the fields as well as application of some of the selected methods for settling the problems;
	Implementation of the practical type of problem in the sphere of architecture (launched from pre-project surveys, as well as all constituent
	components of the competed projecting) in pursuant with preliminarily defined instructions;
	Actualization of their creative potential in complex settlement of architectural, organizational and urban planning objectives.
	The graduate is able to collect the data characteristics for the architectural field, as well as analyze it, to set the problems related to designing,
	to identify them, to plan a strategy through applying ideological-fictional, logical, emotional and aesthetic argumentation, searching their
Assumption Skills	settlement ways, formulation and definition of a justified conclusion. Information analysis and analysis of isolated data and/or analysis of the
	situation through applying standard and some selected methods.
	The graduate is able to find the ways for settling the problems and ideas existing in the field of architecture in a theoretical as well as practical
	form. The graduate is also able to present one's own opinion in a written dorm and to describe in in a laconic and clear manner; the graduate
Communication Skills	is able to produce a detailed report through applying modern technologies;
	The graduate has ability to present and defend a project before a broad audience; as well as the ability to present ideas through visual
	communication ways (sketches, models, electronic and graphical drawings) and ability for making an impact through applying them. The
	graduate has ability to apply modern information and communication technologies in a creative manner.
	The graduate is able to define his/her own learning direction for enriching experience in the field of architecture, to evaluate his/her own
Learning Ability	learning process in a successive and multilateral manner and to ensure personal and professional development during lifetime, as well as to
	independently plan self-education, active involvement in professional unions and to identify post-learning needs.
	The graduate is able:
	to participate in the process of forming values and strive for mastering them;
Values	to realize professional and ethical responsibilities, public safety and health, as well as aesthetic values;
	to be aware of the particular importance of protecting and preserving cultural heritage, traditions in the context of national awareness and
	public values;
	Is concerned with authorized rights in the field of architecture, in respect of the norms foreseen with the Code of Ethics of International
	Architects' Union and Georgian Architects' Union.

STRUCTURE OF THE ACADEMIC PROCESS

Code	Pre- condition	Name of the Academic Course/Module	Şş	Num	Distribution of credits according to the									
			Credits	In	Class	Indepe ndent	terms							
				total			I	II	III	IV	V	VI	VII	VIII
		Basic Specialty Courses	200	5000	2545	2455	21	24	30	30	24	26	30	15
B3b1-1	0.000	Painting	2	50	40	10	2	0.0	(De		377	4374	20000	NO.
B3b1-2	B3b1-1	Painting	3	75	45	30		3	STATE OF				200	2000
B3b1-3	B3b1-2	Painting	3	75	45	30	342	37	3	23.77				
B3b1-4	B3b1-3	Painting	3	75	45	30		188	300	3	3/8		10.5	
B3b2-1		Fine Arts	2	50	40	10	2	200	#188	30.50			(10)715	WES
B3b2-2	B3b2-1	Fine Arts	3	75	45	30		3	100				XII.	100
B3b2-3	B3b2-2	Fine Arts	3	75	45	30			3					531
B3b2-4	B3b2-3	Fine Arts	3	75	45	30	19 65		350	3				300
B3b3-1		Measuring Geometry	3	75	45	30	3			0.00				
B3b3-2	B3b3-1	Measuring Geometry	3	75	45	30	21/15	3	120			4374	2000	NO.
B3b4		Mathematics	3	75	30	45	3	190	SAN				area	CON
B3b5		Introduction to Specialty	5	125	75	50	5	37	ALOES ALOES	23.77	Mile	TAX S	1.30	A CONTRACTOR
B3b6		Fundamentals of Architectural Composition	3	75	45	30	3	13:63	360	1			10.5	
B3Hfc-2		World Art (Old East and Antiques Period)	3	75	30	45	3	No. of	111	30.50	100	800	CANA S	W. S.
B3Hfc-3	Bassan	World Art (Mediaeval centuries and Revival Epoch)	3	75	30	45	SEL	3	300	(2)		West.	#Ele	130.0
B3Hfc-4	TEACHER ON	World Art (XVII- XVIII cc)	3	75	30	45		the:	3				dhe.	831
B3Hfc-5		World Art (XIX - XX cc)	3	75	30	45	18	777	ATTAC	3	188	4.18		30736
B3b7-1	ucBA2	Computer Technologies	2	50	30	20	MIL	ALV:	2	200	15	A TOP	LANG.	388
B3b7-2	B3b7-1	Computer Technologies	4	100	60	40	3/15	8 T. O.	826	4		4376	2000	NEW Y
B3b7-3	B3b7-2	Computer Technologies	3	75	45	30	3/3/	100	JAN V	200	3		aren	Sec.
B3b7-4	B3b7-3	Computer Technologies	3	75	45	30	14.2	97	200	23.70	MAP.	3	138	S 10 10 1
B3b7-5	B3b7-4	Computer Technologies	4	100	60	40	33.19	6.8	360	353	3/2		4	5367
B3b7-6	B3b7-5	Computer Technologies	5	125	75	50	E58	277.5	11	200	200	S 42.5	SUPPLY OF	5
B3b8	B3b6	Volume-Spatial Composition	3	75	45	30	SEL	3	300	(2)		West.	#Ele	34.8
	The state of the s	Geodesy	2	50	20	30	9083	2	531	50		WENE	altra:	830
B3b9		Field Practice	1	25	15	10	3	1	STALL.	3005		913		Service .
ВЗЬ10	B3b14	Measurement Practice	2	50	35	15	PI	2	100	200	X21	A VAL	Anth-S	888
B3b11	0.0000000000000000000000000000000000000	Architectural Constructions	2	50	30	20	27183	77.0	2			W. W.	2000	MIN
	COLUMN CIE	Practice	1	25	15	10	31.87	1672	1	WEN.		700 W	61692	2500
B3Hfc-10		History of Modern Architecture (Part I: I Half of the XIX-XX century)	3	75	30	45			3					
B3b12	4744	Spec. Sculpture	2	50	30	20	155	3773	2	24.557		S 42.5	5, UV25	N. S.
B3b13	HEROLAY 200	Architectural Material Studies	3	75	30	45		KID.	3	(27)	SAT IN	WE'S	2610	3/13

	SS SVIII	In total	240	6000	278	WAS THE	31	29	30	30	29	31	35	25
		Optional Blocks/Courses	25	625					617		5	5	5	10
ucBA3-2	ucBA3-1	English Language	5	125	50	75	2100	5			343	(B)(0	ATO C	4505
ucBA3-1	SOME NO	English Language	5	125	50	75	5	300	YEN		377	1845	2000	NBM.
ucBA2		Computer Technologies (Office)	2	50	20	30	2	Mir a	3550	6.73	537	S.V.	This is	355
ucBA1	The street	Academic Writing	3	75	30	45	3	120	STOR	200	180	4135		3771
	TRANSPIE	University Compulsory	15	375	150	225	10	5	331	50		KSUK	ALTIVO:	SET
B3b230	HE STATE	Bachelor's Paper	10	250	50	200		(Hal	100	(2)	SATE.	Pin .	#Ha	10
<i>B3Hfc-12</i>	27.54	Protection of Urban Heritage	5	125	30	95	3556	AV7.5	116	1430	MON.	86.5	5	W.
B3b29		Fundamentals of Interior Design	3	75	45	30		8:07	SWIT	754	350		3	5367
B3b28	B3b20	City, Transport and Urban Designing	6	150	60	90	3627	97	ALC: OF	27.78	MP.	1886	6	A CONTRACTOR
B3b27	(43856V)	Fundamentals of Construction Organization	3	75	30	45	3100	100	355	2000		(A) (1)	3	1555
B3b26	C00000	Architectural Physics	3	75	30	45	1150	W. O.	WIN.	Malk!		18/16	3	NEW Y
B3b25	B3b19; B3b20	Environment Design	3	75	45	30					23	3	7	
B3b24	TRANSFER	Fundamentals of Urban Construction Ecology	3	75	30	45				200		3		
B3b23		Reconstruction-Restoration	3	75	30	45	6 84	SES.	300	(2)	A-150	3	XII.	SUL
B3b22	220	Field Law in Architecture	3	75	30	45	150	Avra	188	\$130	TOP.	3	(0.77)	W. S. S. S.
B3b21		Safety of Building and Premises	3	75	30	45	333	15:50		754	3000	3	10.50	5863
B3b20		Fundamentals of Urban Construction	3	75	30	45	45		Acres	23.70%	3			
B3Hfc-11		History of Modern Architecture (Part II -Second Half of the XX century)	3	75	30	45					3			
B3b19		Fundamentals of Landscape Architecture	3	75	30	45			355		3	SALE.	Anna	655
B3b18-2	B3b17-1	Constructions	3	75	45	30	200		300		3	4.13		100
B3b18-1	TANKS IN	Constructions	3	75	45	30				3		KEVE		
B3b17	B3b8	Modeling	2	50	30	20	662	398	30.0	2		1255	XII.	1946
B3b16	47911	Engineering Refurbishment of the Buildings	3	75	30	45	150	SV2.3	W 183	3			1,0470	W.S.S.
B3b15-5	B3b15-4	Architectural Planning	6	150	90	60	SUP	188		750	37/35	1833	6	5363
B3b15-4	B3b15-3	Practice (Design)	2	50	35	15	4.2		ALC:	11.7		2		
ט-כוטטע	D3013-2	Architectural Planning Architectural Planning	6	150	90	60	PL 107		150		0	6		N. C. C.
B3b15-3	B3b15-2	Architectural Planning Architectural Planning	6	150	90	60				O	6			
B3b15-2	B3b15-1	Architectural Planning Architectural Planning	6	150	90	60	287		3	6	131	3,500	Time.	ST 34
B3b14 B3b15-1	B3b5 B3b14	Fundamentals of Architectural Planning	5	100 125	60 75	40 50	QUINTS PRECI	4	5	200		PASCUS DOMEST	Hara	
B3Hfc-7	DOL 5	ARTISTIC TRENDS IN THE ARCHITECTURE OF GEORGIA DURING XIX- XX CENTURIES	3	75	30	45					3			
B3Hfc-6		New Georgian Art (General Course)	3	75	30	45	3500			3	Was			
B3Hfc-5	3724-159-1776	History of Old Georgian Art	3	75	30	45	2017	27/15	3	SV47.5	28526	377.91	2007775	15117