

The program is accredited till 2026

Name of the Academic	Design									
Program	● Textile Design; ● Cloth Design									
Qualification. Academic Degree to be granted	BACHELOR OF DESIGN									
Program Leader	Ketevan Vacheilsvili - Painter, Head of Quality Assurance Office of Batumi Art Teaching University, Head of the Department of Fine Arts; Professor. Cell: 599137483. e-mail: ketevanv@gmail.com									
Scope of Program ECTS	240 Credits: Volume of 1 credit - 25 hours. Overall Specialty Courses – 105 credits; Basic Courses in Specialty – 60 credits; University Compulsory courses – 15 credits; Minor Specialty/Optional Blocks/Courses - 60 credits. Learning 8 Terms; 1 Term 15 Academic Weeks; 4 Session Weeks.									
Learning Fee	1500 Gel									
Contingency to be admitted	Students are admitted to the Academic Program according to the contingency adopted by the Faculty of Fine Arts, Scene and Cinema-TV Faculty and Academic Council of Batumi Art Teaching University.									
Prerequisite for program admission	The individuals having undertaken Creative tour and passing Unified National Exams shall be admitted to the program (by indicating concentration). The individuals being authorized to get enrolled in the Higher Educational Institution with Law without Unified National Exams Only Creative Tour shall be passed; Creative Tour in the above-mentioned Bachelor's Program will be held before the National Exam in Fine Arts.									
Employment area	After passing Academic Course and being granted with relevant qualification the graduates will be able ready for self-actualization in individual art; public sector; cultural institution; running relevant qualifications; presenting produced items at the exhibitions; performing private orders; pedagogical activity.									
Program Aim	Design is an interesting, dynamic and wide field of modern decorative-applied art. It is the process of visual thinking and creative work. Knowledge and thinking process is basically realized through practical work, permanently creating innovations in view of decorative viewpoint. Academic Program does not set previously defined requirements to the student in the process of mastering a profession, enabling the students to actively contribute to the above-mentioned field and be individually self-actualized. The aim of the program is to prepare highly-qualified staff members for the country, region and in general public interests in the sphere of design; enabling students to acquire the knowledge foreseen with the program, get introduced with the specifics of design and define its role in the development of modem fashion and decorative-applied art; enabling them to self-actualize their potential through development of creative skills and abilities. The students will be enabled to reveal their pairing abilities in the sphere of design in pursuant with Georgian and world fashion tendencies. The program aims at providing general theoretical and practical knowledge to the students in direction of decorative-applied art, on the basis of which the students will be enabled to run a successful creative activity, being oriented on modem requirements of the employment market.									

	The aims of the Bachelor Program of Design are wholly relevant to the Mission of the University, Strategic Development
	Plan (being also in compliance with the Regulation of the Faculty and Strategic Development Plan), which considers
	training and preparation of qualified and competitive specialists through supporting realization of the individual potential of the students and development of creative skills and abilities through implementing academic educational programs,
	orienting the students on respecting national traditions, and development of the civil society and humanistic ideals.
	Learning Outcome 🛶
Knowledge and Acknowledgement	Has multilateral theoretical and practical knowledge about the field, is well aware of all decorative and technological aspects related to the design, is aware of the difference in technological nuances of decoration with the materials of acquired specialty (textile, cloth design) and their rational application for receiving desirable result, is aware of the perspective and actual importance of the chosen profession.
Skill for knowledge application in practice	Is able to use wide spectrum of cognitive and practical skills for settling abstract problems in a creative way. Is able to independently work; implementation of the practical type of projects characteristics for the design of relevant specialties; is able to apply wide spectrum of the skills characteristics for the field specifics, to assess various approaches for implementing the tasks and adapt them to the proper methods, is able to organize and realize a creative process.
Assumption Skill	Is able to search the information and apply famous sources for settling creative and technological problems, their evaluation, and analysis, to plan on the basis of this and make justified assumptions.
Communication Skill	Has ability for oral and written communication on the issues related to design; Has ability to establishing professional relationships with the colleagues. Effectively uses informational and communication technologies related to vocational activity; is able to sequentially share ideas and information among specialists and non-specialists. Applies modern information and communication technologies; is able to demonstrate and present works before the wide public through applying information and communication technologies.
Learning Skills	Is able to take responsibility of their own leaning process in the framework of previously set tasks and to independently define the directions of his/her own learning process. Has ability to assess individual competence level and deepen knowledge through independent work.
Values	Acts in pursuant with the values characteristic to the vocational activity, professional ethics of the field. Respects the right of intellectual and creative property in his/her own activity. Assesses his/her own and other's towards the attitude characteristic to the activity and shares with others.

STRUCTURE OF THE ACADEMIC PROCESS

	Pre- condition	Name of the Academic Course/Module	Credits	Y WALLS	ber of	un Gue	Dis	Distribution of credits according to the terms							
Code	Pre-	Traine of the reducine Goarse/module	Jee	total	Class	depen	I	II	III	IV	V	6 X X X X X X X X X X X X X X X X X X X		VIII	
7	8	Specialty General Courses	105	In	g	Indepen dent	20	15	16	22	7	10	- 11	15	
B2g1-1	300000	Painting	4	100	60	40	4	W.0	8600	1300	2000		OT6	1000	
B2g1-2	B2g1-1	Painting	4	100	60	40	3/3	4	3017	Z W	PYE	1955	Y31.7	43	
B2g1-3	B2g1-2	Painting	4	100	60	40	1287	300	4	WEEK	533		363	160	
B2g1-4	B2g1-3	Painting	4	100	60	40	144	115.00	2.16	4	Calc	131		20.7	
B2g1-5	B2g1-4	Painting	4	100	60	40	300	584	750	659	4	SENT.	(15)		
B2g1-6	B2g1-5	Painting	4	100	60	40	NO.			1630		4		AT.	
B2g2-1		Fine Arts	3	75	45	30	3	15.0	100	9176				An in	
B2g2-2	B2g2-1	Fine Arts	3	75	45	30	A.Y.	3	1	R) 13	are 13th	SVA	155	3/45	
B2g2-3	B2g2-2	Fine Arts	3	75	45	30	4.0	1076	3	306	1		461	164	
B2g2-4	B2g2-3	Fine Arts	3	75	45	30	100	(A)	8600	3	2000			100	
B2g2-5	B2g2-4	Fine Arts	3	75	45	30	373		3000	STAN S	3	1737	YEAR O	43	
B2g2-6	B2g2-5	Fine Arts	3	75	45	30	100	(30)		WEEK.	100	3	360	160	
B2Afc-1		Basics of Composition	3	75	45	30	3	115.8	(A) (A)	2013	Calc	100	ALT IS		
B2Afc-2	S STATE OF	Color Studies	3	75	45	30	3	SY	250	659	134	SENT.	(15)		
B2g3	No. 1581	Textile and Clothes History	5	125	50	75	MT25	5		1630		45000			
B2Hfc1	Tree Land	Psychology of Creative Work	4	100	40	60	4		VS.	STRE					
B2Afc-3		Plastic Anatomy	3	75	45	30	A.	The	3	8/13		SVA	135		
B2g4		Decorative Painting	5	125	75	50	124/	TO THE	100	5		31	40.0	160	
B2Afc1		Photo Art	4	100	60	40		18.18	100	4					
B2Hfc-2		World Art (Old East and Antiques Period)	3	75	30	45	3		3018	S W	200	25		43	
B2Hfc-3	Batter St.	World Art (Mediaeval centuries and Revival Epoch)	3	75	30	45	V-3-7	3		NO.	500	GOV.	×65	1197	
B2Hfc-4		World Art (XVII- XVIII cc)	3	75	30	45		115-8	3	VIII.25	Calc	100	47.77	40.7	
B2Hfc-5		World Art (XIX - XX cc)	3	75	30	45		484	720	3	5,541	950	(VS)		
B2Hfc-6		History of Old Georgian Art	3	75	30	45	Wite:		3	150		9000			
B2Hfc-7		History of Georgian Art (Mediaeval centuries)	3	75	30	45				3					
B2Hfc-9		Legislative Acts in the Field of Culture	3	75	30	45		110		6/1/12		3			
B2g5		Bachelor's Paper	15	375	225	150	12.9%	TUT	100	305	130		4/4 (4)	15	
	Bas	sic Specialty Courses - Textile Design	60	1500				10	11	11	6	7	15		
B2-1b1-1	B2Afc-1	Textile Composition	3	75	45	30		3	300			0.37	500	40	
B2-1b1-2	B2-1b1-1	Textile Composition	2	50	30	20	W. F.	(22)	2	PERM	100	9941	×10	1783	
B2-1b1-3	B2-1b1-2	Textile Composition	2	50	30	20	2.4.4	15-8	500	2	Sala	1393	4/4/3		
B2-1b1-4	B2-1b1-3	Textile Composition	2	50	30	20		SSU	2750	459	2		0.55	LEADY.	
B2-1b1-5	B2-1b1-4	Textile Composition	2	50	30	20	W(2)			126		2	293		

	In total				6000	3110	2890	30	30	27	33	28	32	30 30
	ASSES.	minor/O	otional Blocks/Courses	60	1500	600	900	KTIA	1		315	15	15	15 13
ucBA3-2	ucBA3-1		English Language	5	125	50	75	7 63	5				871	
ucBA3-1			English Language	5	125	50	75	5			423			
ucBA2			Computer Technologies (Office)	2	50	30	20	2	2.3	Server.	113	17.45	200	ALLER
ucBA1	17,54607		Academic Writing	3	75	30	45	3	200	2010	W.	MAN	1	
	100		rersity Compulsory	15	375	160	215	10	5	7218	1000	-	100	STORES!
B2-2b3-6	B2-2b3-5	Sewi	ng Techniques, Technologies, Designing	11	275	165	110		NO.	7.46	03/2	50.68	500	11
B2-2b3-5	B2-2b3-4	Sewi	ng Techniques, Technologies, Designing	3	75	45	30	EIN	22.0	COM	557	300	3	
B2-2b3-4	B2-2b3-3		ng Techniques, Technologies, Designing	2	50	30	20	150	1370	1		2	10 100	W. 3-81
B2-2b3-3	B2-2b3-2		ng Techniques, Technologies, Designing	6	150	90	60	KA V			6	7.2	216	188
B2-2p	B2-2b3-2		echniques, Technologies, Designing (Practice)	1	25	15	10	788	NIE.	1	2016		379	
B2-2b3-2	B2-2b3-1		ng Techniques, Technologies, Designing	5	125	75	50		51575	5	495		923	
B2-2b3-1	3312763		ng Techniques, Technologies, Designing	5	125	75	50	900	5	5-54	333	3:28	200	12 3
B2-2b2-6	B2-2b2-5	Composition of Fabrics and Performing in Materials		2	50	30	20	546		SOUTA	THE P	SAR	1850	2
B2-2b2-5	B2-2b2-4		ition of Fabrics and Performing in Materials	2	50	30	20	STATE	53,45		7752	0.50	2	
B2-2b2-4	B2-2b2-3	Composition of Fabrics and Performing in Materials		2	50	30	20	700	WATE	726	63/8	2	5,30	DAY ST
B2-2b2-3	B2-2b2-2	Composition of Fabrics and Performing in Materials			50	30	20	THE SE	223	5 PM	2	SO NA	100	
B2-2b2-2	B2-2b2-1		ition of Fabrics and Performing in Materials	2	50	30	20	1338	Sali	2	801	190	N is	WE SERVE
B2-2b2-1		Compos	ition of Fabrics and Performing in Materials	2	50	30	20	NA.	2	100	Tiels:	45.35	\$\K	
B2-2b1-6	B2-2b1-5		Clothes Composition	2	50	30	20				Silies	300		2
B2-2b1-5	B2-2b1-4		Clothes Composition	2	50	30	20		SES.		168	870	2	
B2-2b1-4	B2-2b1-3; I	•	Clothes Composition	2	50	30	20			77.3	49.5	2		
B2-2b1-3	B2-2b1-2; I		Clothes Composition	3	75	45	30	ed X			3	Salt	No.	850 FS
B2-2b1-2	B2-2b1-1; I	B2-2b2-1	Clothes Composition	3	75	45	30	100		3	195	200	MPAC.	
B2-2b1-1	B2Afc-1	Basic Specialty Courses - Cloth Design Clothes Composition			75	45	30	2/22	3	11	SW	U		15
D2 100 5	A STATE OF THE PARTY OF THE PAR	neic Special	13 60	1500	173	150	19240	10	11	11	6	7	15	
B2-1b3- 4	B2-1b1-5	Working on Materials Working on Materials			325	195	130	1.47			70.00	1	, ,	13
B2-1b3-4	STATE OF STA		Working on Materials Working on Materials	5	125	75	50	ZINS URVE			5.123	4	5	
B2-1b3-2 B2-1b3-3		Working on Materials			100	60	40		350		9	4		
B2-1b3-1 B2-1b3-2	B2-1b2	Working on Materials			225 225	135 135	90	1250N	200	9	9		AT LOW	
B2-1b2	DO 11.0		echnology and Working on Materials	7	175	105	70	500	7	0		180		0.24
B2-1b1-6	B2-1b1-5		Textile Composition	2	50	30	20	2463	315/05	20018				2