	PROGRAM QUALIFICATIONS																				
Basic Field Qualifications (Art)			1	2	3	4	5	6	7	8	9	10	11	12	13	Qualifications Framework for Higher Education in Turkey (Level 6)					
KNOWLEDGE		Has information on art culture and aesthetic subjects.	АТ	A	Т											To have advanced theoretical and practical knowledge which is based and supported by the course books that involve current information in the field, application tools - equipments and other resources.					
		2. Has information about art history special to related field of art.	Α																		
	len	3. Has the knowlegde on materials of art and design.															The				
	I - Factual	Has information about the methods and techniques of art and design.															eoretic	KNOW			
	Theoretical	5. Has information on legal regulations and procedures of related field of art.															Theoretical - Factua	KNOWLEDGE			
		Has knowledge of interdisciplinary interactive relation correlated with related field of art.															tual				
		7. Has information on research methods.																			
		8. Has knowledge about methods of artistic criticism.		Α																	
		9. Has information on art and science ethics.	Α																		
		1. Provides theory and practice integrity.			АТ											To be able to use the advanced theoretical and practical knowledge acquired in the field.	KOGNITIVE - APPLIED	SKILLS			
SKITES	re - APPLIED	2. Uses the method and techniques of the related art field.				ΑТ										<ol><li>To be able to interpret and evaluate data, identify problems, analyze, research and develop evidence-based solutions by using the advanced knowledge and skills acquired in the field.</li></ol>					
		3. Evaluates interactive relation of sub- disciplines in the related field of art.		Α		Α					Α										
35	GNITIV	4. Has the ability of review based on analyzing.																			
	KC	5. Improves the ability of multi-dimensional perceiving, thinking, designing and practice.																			
		6. Concretizes sensory perception.																			
S	Working Independently and Taking responsibility	Works independently alone and (or) works compatibly and productively.			АТ		АТ									To be able to conduct an independent advanced level study in the field.	Working Independently and Taking responsibility	S			
COMPETENCIES		2. Takes part in project process actively.			АТ		АТ									To be able to take responsibilities encountered in applications related to the field and to solve complex and unpredictable problems as an individual and a team member.		COMPETENCIES			
CON		Shares original works with society and evaluates the results.			т		АТ									<ol> <li>To be able to plan and manage activities which will help one's subordinates to improve themselves within the framework of a project.</li> </ol>		CON			
ACIES	Learning Competence	1. Queries own works.						АТ								To be able to evaluate advanced knowledge and skills acquired in the field critically.	Con	СОМ			
COMPETENCIES		2. Thinks critically and analytically.						АТ								2. To be able to determine the learning needs and direct learning	Learning Competence	COMPETENCIES			
		3. Interiorises the concept of life-long learning.										АТ				3. To be able to develop positive attitudes about lifelong learning.					

COMPETENCIES	a)	Shares works about the specific field by defining target group.										To be able to inform the relevant people and institutions on issues in the field; to be able to deliver the thoughts and suggestions for solutions to problems both orally and written.	0	
	mpetenc	2. Has communication skills for presenting own works to the society.									ΑТ	To be able to share ideas and suggestions for solutions to the problems in the field with experts and ordinary people by supporting them with quantitative and qualitative data.	and Social Competence	
	I Social Co	3. Transfers the subjects of own field to specialists or non–specialists by using visual, written and oral communication methods in an active and correct way.									A	To be able organize and implement projects and activities with a sense of social responsibility for one's social environment.		COMPETENCIES
	unication and	4. Follows knowledges of field by using a foreign language effectively and communicates with colleagues (The European Language Portfolio General Level: B1 Level).							АТ			4. To be able to follow the information and communicate with colleagues in the related academic field through a foreign language at least at the general level of B1 of the European Language Portfolio.		ENCIES
	Сотт	Uses information and communication techniques by computer software at the Advantage Level of European License of Computer Usage as required by the field.								АТ		5. To be able to use computer soft ware programs that are required in one's field at a minimum competence that is determined by the European Computer Use License – Advanced Level, as well as being able to use information and communication technologies.		
COMPETENCIES	Field-Specific Competence	1. Be aware of national and international values on art and design.				АТ	ΑТ					To be able to comply with social, scientific, cultural and ethical values related to the field during the phase of data collection, interpretation, and publicizing the results of the implementation.	Field-Specific Competence	
		2. Has the ability of transforming concrete and abstract concepts into creative thinking, innovative and original works.										To have sufficient consciousness on the universality of social rights, social justice, quality culture, the protection of cultural values and environmental protection and as well on occupational health and safety issues.		COMPETENCIES
		3. Has sensibility of carrying on an occupation successfully in own field.				Α								S
		4. Has aesthetic awareness.	Α											