

**HIGHER EDUCATION QUALIFICATIONS FRAMEWORK OF TURKEY-PROGRAM  
QUALIFICATIONS–BASE FIELD QUALIFICATIONS RELATIONSHIP(\*)**

Base Field Qualifications			PROGRAM QUALIFICATIONS											Higher Education Qualifications Framework of Turkey (TYYÇ, 6. Level, Undergraduate Education)		
KNOWLEDGE	Theoretical Factual		1	2	3	4	5	6	7	8	9	10	11			
		1- Familiar with art culture and aesthetics subjects.	X X	X			X		X		X	X	X	Having advanced theoretical and practical knowledge that acquires current information in its field and supported by tools and equipment for practice and other sources.	Theoretical Factual	KNOWLEDGE
		2- Familiar with art history specific for the relevant field of art.							X							
		3- Familiar with art and design materials.	X					X								
		4- Familiar with methods and techniques of art and design.	X		X	X		X			X					
		5- Familiar with legal regulations and procedures in the relevant field of art.														
		6- Familiar with the interdisciplinary interaction that is associated with the relevant field of art.		X			X									
		7- Familiar with research methods.										X	X			
		8- Familiar with artistic criticism methods.										X				
		9- Familiar with art and science ethics.														

SKILLS	Cognitive Applied	1- Provides theory and application integrity.	X		X X	X X	X	X X	X	X X	X		1. To be able to use advanced theoretical and practical knowledge acquired in the field.	Cognitive Applied	SKILLS
		2- Uses methods and techniques for the relevant field of art.	X	X		X		X		X X	X X		2. By using acquired advanced data and skills interpreting and evaluating, identifying problems, analyzing, developing solution suggestions depending on researches and evidences.		
		3- Evaluates the interaction of sub-disciplines in the relevant art.		X							X				
		4- Has the interpretive skills based on analysis.						X	X		X				
		5- Develops multi-dimensional perception, think, design, implementation abilities.		X		X	X			X	X				
		6- Embodies the sensory perception.													

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Base Field Qualifications (Social and Behavior Science)			PROGRAM QUALIFICATIONS											Higher Education Qualifications Framework of Turkey (TYYÇ, 6. Level, Undergraduate Education)		
PROFICIENCIES			1	2	3	4	5	6	7	8	9	10	11			
	Proficiency of Work Independently And Take Responsibility	1- Works alone, independently and / or in groups in a harmonious and productive manner.			X	X	X	X			X			1. To be able to carry out an advanced study in related field independently.	Proficiency of Work Independently And Take Responsibility	PROFICIENCIES
		2- Takes an active role in project steps.				X		X								
		3- Shares his original works related to his field with public and evaluates the results.														

PROFICIENCIES	Learning Proficiency	1- Questions his own works.	X X				X X		X X	X X	X X		1. To be able to evaluate the acquired advanced knowledge and skills critically.	Learning Proficiency	PROFICIENCIES
		2- Thinks analytically and critically.	X	X			X		X X	X X	X X	X X	2. To be able to identify learning needs and direct the learning.		
		3- Internalises the lifelong learning concept.										X X	3. To develop a positive attitude towards lifelong learning.		

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Base Field Qualifications (Social and Behavior Science)			PROGRAM YETERLİLİKLERİ											Higher Education Qualifications Framework of Turkey (TYYÇ, 6. Level, Undergraduate Education)		
PROFICIENCIES			1	2	3	4	5	6	7	8	9	10	11			
	Communication And Social Proficiency	1- Shares the works related to his field by defining the target audience.				X					X			1. To be able to inform people and institutions relevant to the field, transmit his thoughts and solution suggestions written and verbal.	Communication And Social Proficiency	PROFICIENCIES
		2- Has communication skills to explain his works to the public.			X		X	X	X				X			
		3- Effectively and accurately transfers subjects related to his field to experts or non-experts by using visual, written and oral communication methods.	X	X			X									
														2. To be able to share ideas and proposals for solutions to the problems by supporting them quantitative and qualitative data in issues related to the field.		
														3. To be able to organize projects and events for the social environment he lived with social responsibility and apply them.		

		4- By using a foreign language, follows information in his field and communicates with colleagues (European Language Portfolio Overall Level: B1 Level).								X X	X X	4- To be able to follow information in the field by using one foreign language in at least European Language Portfolio B1 General Level and communicate with colleagues.		
		5- Uses information and communication technologies with computer software required by its field at least at Advanced European Computer Skill Licence.					X							
PROFICIENCIES	Proficiency In related Field	1- Aware of national and international values on art and design.				X		X X			X	1. Acting in accordance with social, scientific, cultural and ethical values on the stages of gathering, implementation and release of the results of data related to the field.	Proficiency In related Field	PROFICIENCIES
		2- Can transform concrete and abstract concepts into creative thinking, innovative and original works.		X	X		X		X	X	2. To have enough awareness about social rights, social justice, quality culture and preservation of cultural values, environmental protection, occupational health and safety issues.			
		3- Has the sensitivity to successfully conduct works in his field.												
		4- Has aesthetic awareness.	X					X		X				

[\*]Among the boxes located under Program Qualifications, **blue X** symbols in the first line indicates the relationship with Base Field Qualifications, **pink X** symbols in the second line indicates the relationship with Higher Education Qualifications Framework.