

HIGHER EDUCATION QUALIFICATIONS FRAMEWORK OF TURKEY - PROGRAM QUALIFICATIONS - RELATIONSHIP BASIC AREA QUALIFICATIONS¹

Architecture and Building Basic Area Qualification 6. Level (LICENSE Education)		PROGRAM QUALIFICATIONS												National Qualifications Framework For Higher Education In Turkey (NQF-HETR) (6. Level (Associate's) Qualifications)	
INFORMATION (Theoretical-Empirical)	1- In the basic area, architectural design / planning / design events and for research local, regional, national and global context, discursive, theoretical, factual information covering the sensitivity of professional services with multi-dimensional data, gaining a wide variety of ambients, it has necessary information and understanding in order to reflect to academic sharing environments.	X											X	INFORMATION	1. Possess advanced level theoretical and practical knowledge supported by textbooks with updated information, practice equipments and other resources.
	2- In this context, it has intellectual, discursive, scientific, technological, aesthetic, artistic, historical and cultural background has the knowledge and understanding.	X											X		
	3- People and community oriented in the related field, It has the knowledge and understanding for environment (natural and built) about responsive architecture design / planning / design / research methods.	X	X	X	X	X	X				X		X		
	4- In the related field it has a multi-dimensional knowledge and understanding about economic, environmental and social sustainability principles and standards on issues related to disasters.														
	5- It has information about principles, laws, regulations and standards in the own area	X	X	X					X	X		X	X		
	6- Corporate and ethical values related to the field of knowledge and understanding has.										X				
	7- It has knowledge and understanding historical, geographical, social and cultural context in the related area.												X		
SKILLS (Cognitive-Applied)	1- It has skill concept development about architectural design / planning / design areas	X	X	X	X	X	X				X		X	SKILLS	1. Use of advanced theoretical and practical knowledge within the field.
	2- It has the ability to ensure the integrity about architectural design / planning / design activity and discourse for research, theory and practice.	X	X	X	X	X	X				X		X		2. Interpret and evaluate data, define and analyze problems, develop solutions based on research and proofs by using acquired advanced knowledge and skills within the field.
	3- It has ability to define the necessary research for architectural design / planning / design issues, facts, potential.	X	X	X	X	X	X				X		X		
	4- Related to the field of theoretical / conceptual knowledge, cognitive and practical skills, research methods and techniques are used.	X	X	X	X	X	X				X		X		
	5- It has the ability to alternative architectural design, planning, fiction and develop solutions.	X	X	X	X	X	X				X		X		
	6- It has skills to become the owner about interactive interdisciplinary architectural design / planning / design. Have the knowledge, understanding and skills in the contextual interpretation of the data, in the definition of problems, expertise and innovation that exhibit	X	X	X	X	X	X				X		X		

