

BASIC FIELD QUALIFICATIONS (Agriculture, Forestry and Faculty of Fisheries Basic Field) (Academic)			PROGRAM COMPETENCES												NATIONAL QUALIFICATIONS FRAMEWORK FOR HIGHER EDUCATION IN TURKEY (NQF-HETR) 5. Level (Associate's) Qualifications)				
			1	2	3	4	5	6	7	8	9	10	11	12					
KNOWLEDGE	1-Possess basic knowledge of agriculture, forestry and aquacultur.		XX	XX	XX	X	XX	XX	X	X			X	1-To have the theoretical and practical knowledge at the basic level supported by the textbooks containing the current information in the field, application tools and other resources based on the qualifications gained at the level of secondary education.	KNOWLEDGE				
	2-Comprehends the accuracy, reliability and timeliness of the information.		X	X	X	X	X	X								X			
SKILLS	1- Define the events and facts related to the field by using acquired knowledge and skills, define the problems in general scale, analyze and develop solutions.		X	X	X	XX	X							XX	1- To gain the ability to use the theoretical and practical knowledge at the basic level in the same field at an advanced level of education or at the same level.	SKILLS			
			X											X			2- To be able to interpret and evaluate data, to define problems, to analyze and to develop solutions based on evidence, by using basic knowledge and skills acquired in the field.		
COMPETENCES	Competence of Working Independently and Taking	1-Takes responsibility as a team member in realizing a work related to the field and in solving unforeseen problems encountered in practice.	XX	X	X									XX	1- To conduct a basic level study independently	Competency of Independently and Taking Responsibility		COMPETENCES	
		2-Manages employees under the responsibility.	XX		XX												X		2- To be able to take responsibility as a team member in order to solve unforeseen complex problems encountered in applications related to the field.
					X														

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			1	2	3	4	5	6	7	8	9	10	11			
COMPETENCES	Learning Competence	1-Develop a positive attitude towards lifelong learning with the knowledge and skills acquired in the field.	X	X		XX	XX			XX				XX	Learning Competences	COMPETENCES
		2-Know how to reach information and use them effectively				X				X		X		XX		
						X								X		
		1-Sensitive to current events and developments, monitors these developments.									X			XX		
		2-Informs the relevant persons and institutions about the related field; conveys ideas and solutions to problems and shares them with those responsible.		X								X		X		
COMPETENCES	Communication and Social Competence	3-Communicates both in written and verbal forms; speaks at least one foreign language at the level of A2 of the European Language Portfolio; follows developments in informatics and computer sciences and communicates with colleagues						X				X		X	Communication and Social Competence	COMPETENCES
		4-Uses information and communication technologies at the level required by the study areas.									X		X			
COMPETENCES		1-Collects data in the field and transfers the results to the application	X	X					X					XX	Field Specific Competence	COMPETENCES
		2-Acts in accordance with scientific, cultural and ethical values.						X				X	XX			
COMPETENCES	Field Specific Competence	3- Acts in accordance with the relevant legislation..		X	X	X		X								
		4-It has enough consciousness about the universality of social rights, social justice, quality culture and protection of cultural values, environmental protection, occupational health and safety		X	X	X	X	X								