Field of Education			LEARNING OUTCOMES										National Qualifications Framework for Higher Education in				
Qualifications			1	2	3	4	5	6	7	8	9	10	Turkey	_			
ADDA IRONA	1. Pos knowle inform	ssessing advanced level theoretical and practical edge supported by textbooks with updated ation, practicing equipment and other resources.	X X										1. Possessing advanced level theoretical and practical knowledge supported by textbooks with updated information, practicing equipment and other resources.	KNOWLEDGE			
SKILLS		pting and transmitting the acquired field knowledge to lary education.						X X					1. Using of advanced theoretical and practical knowledge within the field.				
		Using the acquired advanced institutional and applied owledge within field.						X X				X	2. Interpreting and evaluating data, defining and analyzing problems, developing solutions based on research and proofs by using acquired advanced knowledge and skills within the field.				
	knowle	3. Using the acquired advanced institutional and applied knowledge within field.							X								
	analyz	4. Interpreting and evaluating the acquired advanced knowledge and skills within field, defining problems that are in correlation with the up-to-date technological progresses, analyzing them, producing solution offers depending on researches and facts.							X	X		X		SKILLS			
		ing the ability to conceptualized the field related facts enomena, investigating them with scientific method.					X										
							X					X					
COMPETENCES		1. Conducting a field related advanced work independently.				X X							1. Conducting studies at an advanced level in the field independently.				
	COMPETENCES Competence to Work dependently and Take	2. Taking responsibility as an individual or a member of team in order to solve the unexpected problems encountered in field related applications.				X X		X X					 Taking responsibility both as a team member and individually in order to solve unexpected complex problems faced within the implementations in the field. Planning and managing activities towards the development of subordinates in the framework of a project. 	COMP			
	Competence Independently	 problems encountered in field related applications. 3. Planning and managing the activities that are for the improvement of the team members working under his/her supervision. 						X X					problems faced within the implementations in the field. 3. Planning and managing activities towards the development of subordinates in the framework of a project.	COMPETENCES			
C	Cor	4. Playing a role in the decision process of encountered problems of different field areas.					X						project. Ity Take	S			
		5. Using the time efficiently in the deduction process by using analytical thinking ability.					X										

		Field of Education						00				1	National Qualifications Framework for Higher Educ			
		Qualifications	1	2	3	4	5	6	7	8	9	10	Turkey	1		
		1. Approaching the acquired advanced level					X					X	1. Evaluating the knowledge and skills acquired at an			
		knowledge of the field with a critical approach.2. Detecting learning needs and directing his/her				v	X					Χ	advanced level in the field with a critical approach.			
	Learning Competence	2. Detecting learning needs and directing his/her learning.				X X							2. Determining learning needs and direct the learning.	Learning Competence		
	Learning ompetence	3. Developing positive attitude towards lifelong				X						-		Learning		
	eai	learning.				X							3. Developing positive attitude towards lifelong learning.	nin eter		
	C F	4. Having the awareness of the need for lifelong							X					nce B		
		learning, and continuously improving the														
		professional knowledge and skills.														
		1. Informing the people and institutions related with		X	X		X						1. Informing people and institutions, transferring ideas			
		his/her field; expressing the thoughts and solution		X	X		X						and solution proposals to problems in written and orally			
		proposals to problems both written and verbally.											on issues in the field.			
	به	2. Sharing the thoughts and solution proposals to			Х								2. Sharing the ideas and solution proposals to problems	0		
	enc	problems related with his/her field with experts and			X								on issues in the field with professionals and non-	on		
	bet	non-experts by supporting them with qualitative and											professionals by the support of qualitative and	Communication and Social Competence		
	Competence	quantitative data.											quantitative data.			
S	ට ට	3. Organizing and implementing projects and						X					3. Organizing and implementing project and activities for	cat	C	
CE	ial	activities for the social environment lived with a						X					social environment with a sense of social responsibility.	ior		
EN	Social	sense of social responsibility awareness and applying these.												1 ar		
COMPETENCES	and	4. Monitoring the developments in the field and											4. Monitoring the developments in the field and	ld (COMPETENCES	
Ð	1 ai	communicating with peers by using a foreign											communicating with peers by using a foreign language at	200		
Ö	lior	language at least at a level of European Language											least at a level of European Language Portfolio B1	ial		
D D	Communication	Portfolio B1 General Level.											General Level.	Co	Ŭ	
		5. Using field related the informatics and							X				5. Using informatics and communication technologies	mp		
	l E	communication technologies with at least a							X				with at least a minimum level of European Computer	iete		
	Jon	minimum level of European Computer Driving											Driving License Advanced Level software knowledge.	enc		
		License Advanced Level software knowledge												e		
		6. Using the knowledge about human health and									Х					
		environment awareness related with the field for the														
		benefit of society.								*7					4	
		1. Acting properly according to the social, scientific, cultural and ethical values in the phases of collecting,								X X			1. Acting in accordance with social, scientific, cultural			
	2 0	interpreting and applying the field related data, and								Λ			and ethical values on the stages of gathering,			
	cifi	announcing it.											to the field	iek		
	Field Specific Competence	2. Having sufficient consciousness regarding the									X		 and enheat values on the stages of gathering, implementation and release of the results of data related to the field. 2. Possessing sufficient consciousness about the issues of universality of social rights, social justice, quality, cultural values and also environmental protection. 	Field Specific Competence		
	dm	issues of universality of social nations, social justice,									X		2. Possessing sufficient consciousness about the issues of	pec		
	Fie.	quality management, protecting the environment									_		universality of social rights, social justice, quality,	ific		
		through protecting cultural values, occupational											cultural values and also, environmental protection, worker's health and safety			
		health and safety.											worker's health and safety			