

NATIONAL QUALIFICATIONS FRAMEWORK FOR HIGHER EDUCATION IN TURKEY (NQF-HETR)

7. Level (Associate's) Qualifications

NQF-HETR LEVEL	KNOWLEDGE -Theoretical -Conceptual	SKILLS -Cognitive -Practical	COMPETENCES			
			Competence to Work Independently and Take Responsibility	Learning Competence	Communication and Social Competence	Field Specific Competence
<p align="center">7 MASTER'S —— EQF-LLL: 7. Level —— QF-EHEA: 2. Cycle</p>	<p>KNW1-Develop and deepen knowledge in the same or in a different field to the proficiency level based on Bachelor level qualifications.</p> <p>KNW 2-Conceive the interdisciplinary interaction which the field is related with.</p>	<p>SKL1-Use of theoretical and practical knowledge within the field at a proficiency level. -Interpret the knowledge about the field by integrating the information gathered from different disciplines and formulate new knowledge.</p> <p>SKL3 -Solve the problem faced related to the field by using research methods.</p>	<p>ACR 1 -Independently conduct studies that require proficiency in the field.</p> <p>ACR 2-Take responsibility and develop new strategic solutions as a team member in order to solve unexpected complex problems faced within the applications in the field.</p> <p>ACR 3-Demonstrate leadership in contexts that require solving problems related to the field.</p>	<p>LC1 -Evaluate knowledge and skills acquired at proficiency level in the field with a critical approach and direct the learning.</p>	<p>CSC 1-Communicate current developments and studies within the field to both professional and non-professional groups systematically using written, oral and visual techniques by supporting with quantitative and qualitative data.</p> <p>CSC 2-Investigate, improve social connections and their conducting norms with a critical view and act to change them when necessary.</p> <p>CSC3-Communicate with peers by using a foreign language at least at a level of European Language Portfolio B2 General Level.</p> <p>CSC4-Use advanced informatics and communication technology skills with software knowledge required by the field.</p>	<p>OVC 1-Audit the data gathering, interpretation, implementation and announcement stages by taking into consideration the cultural, scientific, and ethic values and teach these values.</p> <p>OVC 2-Develop strategy, policy and implementation plans on the issues related to the field and assess the findings within the frame of quality processes.</p> <p>OVC 3-Use the knowledge, problem solving and/or implementation skills in interdisciplinary studies.</p>