

National Qualifications Framework For Higher Education In Turkey (NQF-HETR)

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

5. 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 style="text-align: center;">5</p> <p style="text-align: center;">ASSOCIATE'S</p> <hr/> <p style="text-align: center;">EQF-LLL:</p> <p style="text-align: center;">5. Level</p> <hr/> <p style="text-align: center;">QF-EHEA:</p> <p style="text-align: center;">Short Cycle</p>	<p>-Possess theoretical and practical knowledge supported by textbooks with updated information, practice equipments and other resource on basic level based on qualifications gained at secondary education level.</p>	<p>– Gain the skills to use basic level theoretical and practical knowledge acquired within the field in the same field of a higher education level or in a field of same level.- Interpret and evaluate data, define problems, do analysis, produce solutions based on proof with using basic level knowledge and practices gained within the field.</p>	<p>– Conduct studies at basic level within the field independently.- Take responsibility as a team member in order to solve unexpected complex problems faced in the implementations within the field. – Conduct activities towards the development of subordinates within a project.</p>	<p>– Evaluate the acquired knowledge and skills at basic level within the field with a critical approach, determine and respond to learning needs.- Direct the education received to a higher education level in the same field or to an occupation in the same level. – Gain awareness of lifelong learning.</p>	<p>– Transfer the ideas based on the basic knowledge and skills acquired within the field through written and oral communication.- Share the ideas and solution proposals to problems about issues within the field with professionals and non-professionals. – Monitor the developments in the field and communicate with peers by using a foreign language at least at a level of European Language Portfolio A2 General Level. – Use informatics and communication technologies with at least a minimum level of European Computer Driving License Basic Level software knowledge.</p>	<p>– Possess social, scientific, cultural and ethic values on the stages of gathering, implementation and release of the results of data related to the field.- Possess sufficient consciousness about the issues of universality of social rights, social justice, quality, cultural values and also, environmental protection, worker's health and security.</p>

National Qualifications Framework For Higher Education In Turkey (NQF-HETR)

6. Level (Bachelor'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">6 BACHELOR'S</p> <hr/> <p align="center">EQF-LLL: 6. Level</p> <hr/> <p align="center">QF-EHEA: 1. Cycle</p>	<p>– Possess advanced level theoretical and practical knowledge supported by textbooks with updated information, practice equipments and other resources.</p>	<p>-Use of advanced theoretical and practical knowledge within the field.- 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.</p>	<p>– Conduct studies at an advanced level in the field independently.- Take 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.</p>	<p>-Evaluate the knowledge and skills acquired at an advanced level in the field with a critical approach.-Determine learning needs and direct the learning. -Develop positive attitude towards lifelong learning.</p>	<p>– Inform people and institutions, transfer ideas and solution proposals to problems in written and orally on issues in the field.- Share the ideas and solution proposals to problems on issues in the field with professionals and non-professionals by the support of qualitative and quantitative data. -Organize and implement project and activities for social environment with a sense of social responsibility. -Monitor the developments in the field and communicate with peers by using a foreign language at least at a level of European Language Portfolio B1 General Level. -Use informatics and communication technologies with at least a minimum level of European Computer Driving License Advanced Level software knowledge.</p>	<p>– Act in accordance with social, scientific, cultural and ethic values on the stages of gathering, implementation and release of the results of data related to the field.- Possess sufficient consciousness about the issues of universality of social rights, social justice, quality, cultural values and also, environmental protection, worker's health and security.</p>

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

7. Level (Master'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>-Develop and deepen knowledge in the same or in a different field to the proficiency level based on Bachelor level qualifications.- Conceive the interdisciplinary interaction which the field is related with.</p>	<p>-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.-Solve the problem faced related to the field by using research methods.</p>	<p>-Independently conduct studies that require proficiency in the field.-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. -Demonstrate leadership in contexts that require solving problems related to the field.</p>	<p>-Evaluate knowledge and skills acquired at proficiency level in the field with a critical approach and direct the learning.</p>	<p>-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.- Investigate, improve social connections and their conducting norms with a critical view and act to change them when necessary. -Communicate with peers by using a foreign language at least at a level of European Language Portfolio B2 General Level. -Use advanced informatics and communication technology skills with software knowledge required by the field.</p>	<p>-Audit the data gathering, interpretation, implementation and announcement stages by taking into consideration the cultural, scientific, and ethic values and teach these values.-Develop strategy, policy and implementation plans on the issues related to the field and assess the findings within the frame of quality processes. -Use the knowledge, problem solving and/or implementation skills in interdisciplinary studies.</p>

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

8. Level (Doctorate'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">8 DOCTORATE</p> <p align="center">EQF-LLL: 8. Level</p> <p align="center">QF-EHEA: 3. Cycle</p>	<p>-Develop and deepen the current and advanced knowledge in the field with original thought and/or research and come up with innovative definitions based on Master's degree qualifications.- Conceive the interdisciplinary interaction which the field is related with ; come up with original solutions by using knowledge requiring proficiency on analysis, synthesis and assessment of new and complex ideas.</p>	<p>-Evaluate and use new information within the field in a systematic approach.-Develop an innovative knowledge, method, design and/or practice or adapt an already known knowledge, method, design and/or practice to another field; research, conceive, design, adapt and implement an original subject. – Critical analysis, synthesis and evaluation of new and complex ideas. -Gain advanced level skills in the use of research methods in the field of study.</p>	<p>-Contribute the progression in the field by producing an innovative idea, skill, design and/or practice or by adapting an already known idea, skill, design, and/or practice to a different field independently.-Broaden the borders of the knowledge in the field by producing or interpreting an original work or publishing at least one scientific paper in the field in national and/or international refereed journals. -Demonstrate leadership in contexts requiring innovative and interdisciplinary problem solving.</p>	<p>-Develop new ideas and methods in the field by using high level mental processes such as creative and critical thinking, problem solving and decision making.</p>	<p>-Investigate and improve social connections and their conducting norms and manage the actions to change them when necessary.-Defend original views when exchanging ideas in the field with professionals and communicate effectively by showing competence in the field. -Ability to communicate and discuss orally, in written and visually with peers by using a foreign language at least at a level of European Language Portfolio C1 General Level.</p>	<p>-Contribute to the transition of the community to an information society and its sustainability process by introducing scientific, technological, social or cultural improvements. -Demonstrate functional interaction by using strategic decision making processes in solving problems encountered in the field.-Contribute to the solution finding process regarding social, scientific, cultural and ethical problems in the field and support the development of these values.</p>