

KNOWLEDGE - SKILLS AND COMPETENCES MASTER WITH THESIS					
KNOWLEDGE - Theoretical - Practical	SKILLS - Conceptual/ Cognitive - Practical	PERSONAL AND PROFESSIONAL COMPETENCES			
		Independent Study and Responsibility Competences	Learning Competence	Communication and Socialization Competences	Field-Specific and Professional Competences
<p>To develop and deepen knowledge on the same or different fields to the expert-level on the basis of graduate competences.</p>	<p>To use expert-level theoretical and practical information acquired in the field.</p>	<p>To conduct a field specific expert-level study independently.</p>	<p>To evaluate expert-level knowledge and skills related to the field critically and guide learning.</p>	<p>To transfer current developments in the field and their own works systematically to the in and out groups supporting with quantitative and qualitative data in written, oral and visual ways.</p>	<p>To examine the stages of collection, interpretation, implementation and introduction of data related to the field regarding and respecting social, scientific, cultural and ethical values and teach these values.</p>
<p>To understand interdisciplinary interaction of the field.</p>	<p>To interpret knowledge of the field integrating with other disciplines and create new knowledge.</p>	<p>To develop new strategic approaches and by taking responsibility formulate solutions to the unforeseen complex problems encountered in applications related to the field.</p>		<p>To examine critically social norms directing social relations and develop and act to change them when necessary.</p>	<p>To develop strategy, policy and implementation plans in issues related to the field and evaluate results within the framework of quality processes.</p>
	<p>To analyze problems related to the field using research methods.</p>	<p>To lead solution process of issues related to the field.</p>		<p>To speak and write a foreign language at European Language Portfolio General Level B2 at least.</p>	<p>To use knowledge, problem solving and / or application skills learned in the field in interdisciplinary studies.</p>
				<p>To know computer software at field-required level and use information and communication technologies at an advanced level.</p>	