QUALIFICATIONS OF TEACHER TRAINING AND BASIC EDUCATION SCIENCES AREAS		PROGRAMME OUTCOMES (POs)													
		<b>PO1</b>	PO2	PO3	<b>PO4</b>	PO5	PO6	<b>PO7</b>	<b>PO8</b>	PO9	PO10	PO11	PO12	PO13	PO14
Knowledge	KNW 1														
Knowledge	KNW 2														
Skills	SKL 1														
	SKL 2														
	SKL 3														
Competence (Autonomy and Responsibility	ARC 1														
	ARC 2														
Competence)	ARC 3														
Competence	LLC 1														
(Learning to Learn Competence)	LLC 2														
	CSC 1														
Competence	CSC 2														
(Communication and Social	CSC 3														
Competence)	CSC 4														
	CSC 5														
	OVC 1														
Competence (Occupational	OVC 2														
(Occupational and/or Vocational Competence)	OVC 3														
	OVC 4														
	OVC 5														

Master's Degree Qualifications for <u>Teacher Education and Educational Sciences</u> (Academic weighted) 7 <sup>th</sup> Level (MASTER'S DEGREE)										
NQF-HETR LEVEL			PERSONAL & OCCUPATIONAL COMPETENCES							
	KNOWLEDGE (KNW) -Theoretical -Conceptual	SKILLS (SKL) -Cognitive -Practical	Autonomy & Responsibility Competence (ACR)	Learning to Learn Competence (LLC)	Communication and Social Competence (CSC)	Occupational and/or Vocational Competence (OVC)				
	Qualifications that signify KNW 1- Based on	SKL 1- Uses	ACR 1- Independently	LLC 1- Critically	CSC 1- Systematically	<b>OVC</b> 1- Interprets				
7 MASTER'S EQF-LLL 7 <sup>th</sup> CYCLE QF-EHEA 2 <sup>nd</sup> CYCLE	undergraduate qualifications, has expertise in theoretical and practical knowledge in an area of educational science, develops and	<ul> <li>SKL 1- Uses</li> <li>theoretical and practical expertise</li> <li>knowledge gained in area and develops and deepens this</li> <li>knowledge.</li> <li>SKL 2- Functionally integrates information in area with information from different disciplines and creates new information.</li> <li>SKL 3- Produces solutions to problems that require expertise using both quantitative and qualitative scientific research methods.</li> </ul>	constructs, develops solutions, resolves, and evaluates the results to a problem in the area and applies as needed. ACR 2- Takes responsibility in	evaluates information related to the area and guides learning. LLC 2- Executes to lifelong learning of studies within the area of study.	transfers developments and own works to groups in the area and outside in written, oral and visual forms. <b>CSC</b> 2- Critically examines social relationships in vocational and professional environments, and norms that direct these relationships, takes action to improve them and if necessary to make changes, takes leadership position. <b>CSC</b> 3- Using one foreign language at, at least B2 level in the European Language portfolio, communicates in oral	strategic, political and implementation plans related to area, develops these plans and evaluates the results obtained within the framework of quality processes. <b>OVC</b> 2- Inspects stages in collecting, interpreting and announcing data within area on the basis of social, scientific and ethical values and teaches these values. <b>OVC</b> 3- Applies knowledge and skills gained in the area in multi-disciplinary				
					and written form. CSC 4- Shares information related to	studies. OVC 4- Evaluates current				

Г			the	developments in line	
				with	
				national values and	
			level in oral and written	realities of the country.	
			form.	OVC 5- Develops	
			CSC 5- Uses necessary	strategy, policy	
				and implementation	
			information together	plans	
			with	regarding issues related	
			the necessary	to area and evaluates	
			communication	the	
			technologies at	obtained results within	
			advanced level in	the	
			area.	framework of quality	
				processes.	