FIELDS OF QUALIFICATIONS IN NQF- HETR: TEACHER TRAINING AND EDUCATIONAL SCIENCES			PROGRAMME OUTCOMES (POs)													
		PO 1	PO 2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO 10	PO11	PO 12	PO 13	PO 14	PO 15
	KNW 1															
	KNW 2															
	KNW 3															
Knowledge	KNW 4															
	KNW 5															
	KNW 6															
	SKL 1															
	SKL 2															
Skills	SKL 3															
OKIII5	SKL 4															
	SKL 5															
	SKL 6															
Competence	ARC 1															

(Autonomy and									
Responsibility Competence)	ARC 2								
	ARC 3								
	LLC 4								
Competence	LLC 1								
(Learning to Learn Competence)	LLC 2								
	LLC 3								
	CSC 1								
	CSC 2								
	CSC 3								
Competence (Communication	CSC 4								
and Social Competence)	CSC 5								
	CSC 6								
	CSC 7								
	CSC 8								
Competence (Occupational	OVC 1								
and/or Vocational Competence)	OVC 2								

OVC 3								
OVC 4								
OVC 5								
OVC 6								
OVC 7								

				FIELDS OF QUALIFICATIONS IN NQF-HETR 14 - TEACHER TRAINING AND EDUCATIONAL SCIENCES										
			KİŞİSEL VE MESLEKİ YETKİNLİKLER											
NQF- HETR LEVEL	KNOWLEDGE (KNW) -Theoretical -Conceptual	SKILLS (SKL) Autonomy & NW) -Cognitive Responsibility oretical -Practical Competence (ACR)		Learning to Learn Competence (LLC)	Communication and Social Competence (CSC)	Occupational and/or Vocational Competence (OVC)								
6 BACHELO R'S EQF-LLL: 6. Level QF-EHEA: 1. Cycle	KNW 1- The student understands the concepts andthe relationships between them related tothe relevant field based on/using the qualifications that he/she has acquired in secondary education. KNW 2- The student is knowledgeable about the nature, source,boundaries, accuracy, reliability and evaluation of thevalidity of the knowledge.	 SKL 1- The student uses the sources of information related to the relevant field in advanced level. SKL 2- The student conceptualizes the events and facts(phenomena) regarding to his/her field. SKL 3- The student defines, analyzes and develops the proposals for solutions to the problems based on the evident andresearches regarding to his/her field. SKL 4- The student applies 	ACR 1- The student takes responsibility in individualand group work and performs the task efficiently. ACR 2- The student recognizes himself/herselfas an individual, uses his/hercreative positive aspects and developshis/her weaknesses. ACR 3- The student takes responsibilityindividually	LLC 1- The student evaluates the knowledgeand skills that The student has acquired using a critical approach. LLC 2- The student determinesthe learning requirements and leads her/his own learning process.	CSC 1- The student actively participate in artistic and cultural activities CSC 2- The student shows how sensitive he/she is according tothe recent local and global events and follows up those developments. CSC 3- The student plans and implements projectsand activities for his/her own environment with the consciousness of social responsibility. CSC 4- The student	OVC 1- The student becomes a role model to the societyin terms of appearance, approach, and behavior. OVC 2- The student acts in accordance with democracy,human rights, social, scientific and professionalethical values? OVC 3- The								

	the most offective to shire	and as a tager manh or t		informa the selected	student odheres and
 KNW 3- The student discusses the methods related to the production of scientific knowledge. KNW 4- The student is knowledgeable about the teaching programs, strategies, methods, techniques, assessment and evaluation. KNW 5- The student is knowledgeable about the students' development, learningstyles and problems. KNW 6- The student recognizes the national and international cultures. 	the most effective teaching strategies, methods and techniques through taking the students' developmental characteristics, individual differences and the characteristics and achievements of the subject area into account. SKL 5- The student develops material saccording to the relevant subject area and the needs of the student. SKL 6- • The student multi- dimensionally evaluates the achievements of the student through using different methods .	and as a team member to solvethe unpredictable complex problems encountered in practice /application.	LLC 3- The student develops apositive approach for life-long learning. LLC 4- The student uses the ways of attaining knowledge efficiently.	informs the relevant peopleand institutions on issues related to the field. CSC 5- The student shares his opinionsand proposals for solutions using/via qualitative andquantitative data with specialists and non specialists. CSC 6- The student follows up the knowledge in the relevant fieldusing a foreign language(at least European Language Portfolio B1 Level)and communicates with the colleagues CSC 7- The student uses the advanced levelof information and communicationtechnolog ies of European Computer Usage License. CSC 8- The student lives in different cultures andadapts to the social life.	 student adheres and participates toquality management and its processes. OVC 4- The student establishes an individual andinstitutional instruction in order to createand maintain a safe school environment OVC 5- The student has adequate consciousnessabout environmental protection and job safety. OVC 6- The student is aware of the national andinternational sensibilities that are expressed in the Fundamental Law of Education OVC 7- The student acts in accordance with law,regulations, legislations in terms of theindividual duties, rights and responsibilitiesrequir ed by the relevant field.