QALIFICATIONS IN NQF-HETR: ECONOMICS		PROGRAMME OUTCOMES (PO)				
		PO1	PO2	PO3	PO4	PO5
Knowledge	KNW 1					
Knowledge	KNW 2					
	KNW 3					
	KNW 4					
	SKL 1					
Skills	SKL 2					
	SKL 3					
	SKL 4					
	ARC 1					
Competence (Autonomy and Responsibility Competence)	ARC 2					
Som <b>perior</b>	ARC 3					
	ARC 4					
	ARC 5					
	ARC 6					
	LLC 1					
Competence (Learning to Learn Competence)	LLC 2					
	LLC 3					
	LLC 4					
	CSC 1					
Competence (Communication and Social	CSC 2					

Competence)	CSC 3			
	CSC 4			
	CSC 5			
	CSC 6			
	CSC 7			
	CSC 8			
	OVC 1			
Competence (Occupational and/or Vocational	OVC 2			
Competence)	OVC 3			
	OVC 4			

	NATIONAL QUA		EWORK FOR HIGHE Level (Master's) Qualific	R EDUCATION IN TUI	RKEY (NQF-HETR)	
			PERSONAL & OCCUPATIONAL COMPETENCES			
NQF-HETR LEVEL	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)
7 MASTER'S EQF-LLL: 6. Level QF-EHEA: 1. Cycle	knw 1- Being able to deeply and comprehensively achieve knowledge in economics by using research methods, to evaluate, interpret and implement the knowledge.  knw 2- Having comprehensive knowledge in contemporary techniques, methods and constraints about them implemented in economics.  knw 3- Being able to complete and implement the knowledge restricted and deficient data by using research methods; to unify it related to other different social science fields.  knw 4- Being able to aware of new and developing implementations in economics, investigate and learn them when necessary.	skl 1- Being able to complete and implement the knowledge restricted and deficient data by using research methods; to unify it related to other different social science fields.  skl 2- Being able to assert economic problems, develop methods to solve the problem and to apply progressive methods in solution.  skl 3- Being able to develop new and/or original opinions and methods; to develop innovative solutions in system, policy or process analyzing.  skl 4- Being able to design and apply qualitative and quantitative methods, solve and interpret complex conditions encountered in this process.	ACR 1- Being able to lead to multidisciplinary groups, to develop solutions in complex conditions and take the responsibility.  ACR 2- Being able to deeply and comprehensively achieve knowledge in economics by using research methods, to evaluate, interpret and implement the knowledge.  ACR 3- Being able to complete and implement the knowledge restricted and deficient data by using research methods; to unify it related to other different social science fields.  ACR 4- Being able to assert economic problems, develop methods to solve the problem and to apply progressive	able to aware of new and developing implementations in economics, investigate and learn them when necessary.  LLC 2- Being able to complete and implement the knowledge restricted and deficient data by using research methods; to unify it related to other different social science fields.  LLC 3- Being able to assert economic problems, develop methods to solve the problem and to apply progressive methods in solution.  LLC 4- Being able to develop new and/or original opinions and methods; to develop innovative solutions in system, policy or process analyzing.	csc 1- Being able to use and know at least one foreign language at European Language Portfolio B2 General Level, to communicate verbally and in a written way.  csc 2- Being able to exhibit process and conclusion of the study in national and international locations which belongs it or not systematically and clearly in both oral and written forms.  csc 3- Being able to describe the social and environmental aspects of economic policy.  csc 4- Being able to deeply and comprehensively achieve knowledge in economics by using research methods, to evaluate, interpret and implement the knowledge.  csc 5- Being able to complete and implement the knowledge restricted and deficient data by using research	able to respect social, scientific and ethical values in the stages of collecting, interpreting, declaring data in professional activities.  OVC 2- Being able to complete and implement the knowledge restricted and deficient data by using research methods; to unify it related to other different social science fields.  OVC 3- Being able to lead to multi-disciplinary groups, to develop solutions in complex conditions and take the responsibility.  OVC 4- Being able to exhibit process and conclusion of the study in national and international

methods in solution.  ACR 5- Being able to develop new and/or original opinions and methods; to develop innovative solutions in system, policy or process analyzing.  ACR 6- Being able to design and apply qualitative and quantitative methods, solve and interpret complex conditions encountered in this process.	methods; to unify it related to other different social science fields.  CCS 6- Being able to assert economic problems, develop methods to solve the problem and to apply progressive methods in solution.  CCS 7- Having comprehensive knowledge in contemporary techniques, methods and constraints about them implemented in economics.  CCS 8- Being able to design and apply qualitative and quantitative methods, solve and interpret complex conditions encountered in this process	oth oral
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