INFORMATION ON THE INTERNATIONAL RELATIONS	MASTER DEGREE PROGRAM
General Information	International Relations Master Degree Program aims to provide students to understand and analyze the changing dynamics of domestic and global politics by providing both theoretical and ampirical lessons in universal educational standards. Given lessons focus on changing structure of international system from past to these days, different theoretical approaches about international system's function, actors of global system and causes and results of global system. In the frame of program courses, there are also taught quantitative and qualitative research methods in advanced level.
Program Purpose	The International Relations Master's Program aims to provide students with the knowledge and skills to enable them to analyze the interaction dynamics of both actors within national boundaries as well as global actors. The aims of this program are to analyze how sub-national, national and global level interactions develops; to examine different kinds of actors' decision-making mechanisms and to investigate under which conditions war and peace emerge.
Degree Earned	International Relations, Master Degree
Level of Degree Earned Requirements and Rules of the Degree Earned	Master's Degree (NQF-HETR 7. Level) The rules are determined according to "TOBB ETU Post-Graduate Education-Examination Regulations" and "TOBB ETU Post-Graduate Scholarship Student Directive". At least 131 AKTS is required to graduation.
Registration Admission Requirements	Undergraduate degree and spesific conditions
Recognition of Prior Learning	The studens who is newly enrolled in the master program can request to be exempt from the courses which he/she successed before in another higher education institution. For this exemption, these courses are need to be in accordance with TOBB ETU's courses. And they should be approved by Institute.
Examinations, Assessment and Grading	Examinations, measurement and evaluation are carried out in accordance with the ""TOBB ETU Post-Graduate Education- Examination and Examination Regulations"". The success of the student on the courses and the level of achievement on the exams are appreciated by the relevant academic staff. The system of grading to be used is determined by the Senate."
Teaching Style	It is full-time graduate education.
Graduation Requirements	To graduate, students need to meet the conditions and fulfill 131 AKTS credits.
Occupational Profiles of Graduated-Employment Opportunities	Business opportunities in public sector and private sector are available. In public sector, there are business opportunities in departments of foreign relations, European Union and international relations. In private sector there are business opportunities in different departments of firms thanks to interdicipliner education during the programme. There are a lot of graduates who work in international institutions and research centers too. Also there are graduates who work in akademy.
Transition to a Upper Degree	Graduates can apply to PhD programmes.

	QF-HETR PROGRAM QUALIFICATION MATRIX ogram : International Relations lated NQF-HETR Core Field: Social and Behavioral Sciences (Academic) - Master Degree						PROGRAM QUALIFICATIONS												
-			iences (Academic) - Master Degree	1	2	3	4	5	6	7	8	9	10	11	12				
			Has the basic conceptual knowledge about the field, the relation between the theoretical and practical aspects.	x	x	х		x			x	х		x	x				
			Understands the interdisciplinary interaction that the field is associated with.										x		x				
			Understands basic concepts in social and behavioral sciences, knows relationships between concepts.	x	x								x						
	INFORMATION	Theoretical - Factual	Has basic knowledge of the rules of conduct of people and inter-communal relations.	x		x		x			x	x							
			Has basic knowledge about the causes and consequences of the transformations that their society has experienced.			x		x				x		x					
		r	Has the knowledge and skills to carry out researches required by social and behavioral sciences, how to plan their research and apply them.				x		x	x			x						
			Possesses the theoretical and practical knowledge necessary to obtain information by processing data at an advanced level required by Social and Behavioral Sciences.				x		x										
-			Has the ability to analyze the theoretical knowledge about the field and evaluate its reflection in practice.	x	x				x										
			Has mastered the theories related to the field of social and behavioral sciences and has the knowledge of preparing the reports in his working life by preparing them and preparing the works suitable for the academic rules.		x		x		x										
			Has the ability to use the knowledge they have about the area in making decisions, making decisions and bringing them into behavior.			x					x								
	SKILLS	Cognitive - Applied	Has the ability to transfer the acquired knowledge about the field through the theoretical and practical basis to the person concerned.	x	x				х										
			Creates comments and new information by integrating the information in the field with information from different disciplines.										x		x				
			Makes oral and written original presentations at national and / or international meetings in his field.							x									
			Identifies problems related to his / her field and develops or resolves solution proposals using research methods.				x			x									
			Solves a field-related issue either as a team or independently.				x			x									
			Assume responsibility individually and as a team to solve any problems or problems that may be seen in field practice and take initiative when necessary.				х			x									
		Ability to work independently and to	Plans and directs any kind of project or target related to the field.				x		x										
		take responsibility	Shows he/she is in the knowledge of the leadership responsibility that he/she needs to take in the course of team work.				x		х										

		Determines the vision, goal and target related to the field of study.		x		x	x	x					
		Prepares and publishes at least one scientific article related to his / her field through individual work or team work, thus broadening the boundaries of the field of knowledge.						x					
		Evaluates the acquired information about the field by using reason, result and criticism through the filter.					х	x					
		Determines the lack of knowledge and application about the field.					x						
		Is at the level of interest and desire to keep alive.											
	Learning Competence	Assesses the basic knowledge and skills acquired in the field with an additive, interrogative and productive approach, identifies and meets the learning needs.						x		x			
		Follows national and international publications related to his field.		x			x						
		Directs his / her education in such a way as to produce a contribution to an advanced level of education or to a profession at the same level.	x	x									
		Has knowledge of learning and inquiry				x	x						
COMPETENCIES		Transfers their knowledge and skills in written and verbal manner.						x					
		Shares the solution proposals for the field with those who are competent by supporting the scientific grant.				x		x					
		Has the competence to share information, collaborate, and incorporate critical approaches into the evaluation and study of the academic work environment.				x		x					
	Communication and	Transforms knowledge and practices related to the field into projects and activities within the framework of social responsibility approach.			x						x		x
	Social Competence	Reflects the difference created by the theoretical background and conceptual richness into his individual career when involved in business life.		x					x				
		Examines, develops, and acts to change social relations and the norms that guide those relations from a critical point of view.	x	x									
		Uses a foreign language at least at the European Language Portfolio B2 General Level, monitors the information in his / her field and communicates with colleagues.	x			x	x	x				x	
		Uses the information and communication technologies together with the computer software at the level required by the field.				x	x	x					
		Acts in accordance with social, cultural, scientific and ethical values in the process of establishing knowledge and accumulation related to the field (collection, interpretation and announcement of results).				x	х						
		Has forecasts for the future.					x		x	x			

Fie	ield Specific	Has sufficient consensus on the universality of social rights, social justice, quality and cultural values and environmental protection, occupational health and safety.						x	х	x
Cc	Competence	Is open to change and innovation.			x	x				
		Develops his/her views on social and behavioral events using a set of methods and information provided by the field and has competence in interpreting events.	x	x	x	x	x			
		Uses knowledge, problem solving and / or application skills in his / her field at national and international level and interdisciplinary studies.		x					х	x

	Explaining fundamental concepts of the disciplines of Political Science and
1	International Relations and interpreting the current internal and external affairs accordingly.
2	Having a full knowledge of the realm's basic and advanced theoretical approach and ability to explai ampirical events according to different approaches.
	Having comprehensive information about the history of the emergence of
3	the disciplines of political science and international relations as well as about the actors and issue areas
4	Conducting theoretical and empirical analyses by using advance level qualitative
4	and quantitative research methods,
5	Interpreting the evolution of decision making actors and scientific issues through history
G	Having information about how to access the academic sources and
0	how to use them in the analyses,
7	Expressing herself/himself in writing and verbally with regard to the issues
1	of the discipline,
8	Analyzing the reasons and changes of war and peace
9	Conceptualising the changes among different political system models and interpreting
3	them based on historical processes
	Establishing the linkages between the disciplines of Political Science&
10	International Relations and other social science disciplines such as law, economics, sociology, and
	psychology and carrying out interdisciplinary research
11	Making comperative analysis of different regions in the world.
12	Interpreting the relationship between politics, economy and security at theoretical and empirical
12	level.

All Courses in the Program			Program Qualifications												
Code	Course Name	1	2	3	4	5	6	7	8	9	10	11	12		
ULU 501	International Relations Theories	5	5	3	4	3	2	4	3	2	4	3	3		
ULU 502	Research Methods	3	2	3	5	3	5	5	2	3	3	4	3		
ULU 503	History of Diplomacy	5	5	5	4	4	3	4	5	5	4	4	4		
Elective C	ourses														
GUC 501	Introduction to Security Studies	5	5	3	4	3	2	4	3	2	4	3	3		
GUC 520	Theories of Insurrection	5	5	5	4	4	3	4	5	5	4	4	4		
GUC519	Strategies of Intelligence	5	5	5	4	4	3	4	5	5	4	4	4		
ULU 545	American Foreign Policy	3	5	4	3	4	4	2	3	2	3	5	3		
ULU 504	Critical Theory	5	5	3	4	3	2	4	3	2	4	3	3		
ULU 521	Current Issues in Turkish Foreign Policy	3	4	5	3	4	3	4	2	3	5	2	3		
ULU 546	International Relations of Asia-Pacific Reg	3	5	4	3	4	4	2	3	2	3	5	3		
ULU 540	International Relations of Middle East	3	3	3	3	3	3	3	3	3	3	3	3		