

		TOROS UNIVERSITY FACULTY OF ECONOMICS, ADMINISTRATIVE AND SOCIAL SCIENCES			
2020-2021 ACADEMIC YEAR CURRICULUM FORM					
Department / Program	ECONOMICS	Course Code	MAN 348		
		Course Title	CONSUMER BEHAVIOUR		
		Semester	<input type="checkbox"/> Fall	<input checked="" type="checkbox"/> Spring	
		Course Type	<input checked="" type="checkbox"/> Compulsory	<input type="checkbox"/> Elective	
		Course Language	<input type="checkbox"/> Turkish	<input checked="" type="checkbox"/> English	
Grade	3th Grade	Course Credits	Theoretical	Practical	ECTS
			3	0	5
Instructor	Title, Name-Last Name		Lect. Dr. Didem Demir		
	Contact Information		didem.demir@toros.edu.tr		
Information about Course	Fundamental Concepts of Consumer Behaviour				
WEEKLY COURSE CONTENTS					
Week	Topics			Teaching Methods and Techniques	
1. Week	Introduction to Course			Synchronous - lms.toros.edu.tr	
2. Week	Consumers in the marketplace			Synchronous - lms.toros.edu.tr	
3. Week	Perception			Synchronous - lms.toros.edu.tr	
4. Week	Learning&Memory			Synchronous - lms.toros.edu.tr	
5. Week	Attitudes			Synchronous - lms.toros.edu.tr	
6. Week	Attitude changes& Interactive communications			Synchronous - lms.toros.edu.tr	
7. Week	Review			Synchronous - lms.toros.edu.tr	
Midterm (Explanation)*	Mid-term Written Exam and Test Mixed (%30 online class activities+%70 mid-term exam result will be considered as mid-term exam grade)				
8. Week	Individual decision making, Income and social class			Synchronous - lms.toros.edu.tr	
9. Week	Shopping, buying, evaluating& disposing			Synchronous - lms.toros.edu.tr	
10. Week	Culture, life-style and consumer behaviour			Synchronous - lms.toros.edu.tr	
11. Week	Group Influence			Synchronous - lms.toros.edu.tr	
12. Week	Project Presentation			Synchronous - lms.toros.edu.tr	
13. Week	Project Presentation			Synchronous - lms.toros.edu.tr	
14. Week	Project Presentation			Synchronous - lms.toros.edu.tr	
Final (Explanation)**	The students would be evaluated by their final PROJECTS (%50) 10% would be evaluated by a project given during online classes.				
Make-Up (Explanation)	Online exam (Written Exam and Test Mixed)				
Select and explain in detail the teaching methods and techniques to be used in course.					
Synchronous	<input checked="" type="checkbox"/>	Communicate my expectations for participation and behavior online. Ask students to generate their own discussion questions. Start every virtual conferencing session with an icebreaker question. Use the chat window strategically			
Asynchronous	<input type="checkbox"/>				
Mixed (Synchronous + Asynchronous)	<input type="checkbox"/>				
Face-to-Face	<input type="checkbox"/>				
Other	<input type="checkbox"/>				
Other explanations for the effective and efficient conduct of the course					
Attendance***	%70 is required.				
Course Resources	Model Business Letters, Emails and Other Business Documents, Shirley Taylor				
Auxiliary Resources	Market Leader,Pearson				
Course Counseling	Consulting Management (Synchronous)				
	Consulting Topics		Date	Time	

	TOROS UNIVERSITY FACULTY OF ECONOMICS, ADMINISTRATIVE AND SOCIAL SCIENCES				
	2020-2021 ACADEMIC YEAR CURRICULUM FORM				
Department / Program	ECONOMICS	Course Code	ECO304		
		Course Title	INTERNATIONAL ECONOMICS II		
		Semester	<input type="checkbox"/> Fall	<input checked="" type="checkbox"/> Spring	
		Course Type	<input checked="" type="checkbox"/> Compulsory	<input type="checkbox"/> Elective	
		Course Language	<input type="checkbox"/> Turkish	<input checked="" type="checkbox"/> English	
Grade	3th Grade	Course Credits	Theoretical	Practical	ECTS
			3	0	5
Instructor	Title, Name Surname Dr. İbrahim Boz, Assistant Professor				
Information about Course	Information ibrahim.boz@toros.edu.tr 0324 3253300 to leave message				
WEEKLY COURSE CONTENTS					
Week	Topics			Teaching Methods and Techniques	
1. Week	Explanation of the course objectives and responsibilities. Introduction to macroeconomics.			Synchronous, Asynchronous (lms.toros.edu.tr)	
2. Week	a) Macroeconomics in an open economy (Pages:966-970) b) Data analysis of foreign trade and balance of payments of Turkey.			Synchronous, Asynchronous (lms.toros.edu.tr)	
3. Week	a) Macroeconomics in an open economy (Pages:971-975) b) Data analysis of foreign trade and balance of payments of Turkey.			Synchronous, Asynchronous (lms.toros.edu.tr)	
4. Week	a) Macroeconomics in an open economy (Pages:976-980) b) Data analysis of foreign trade and balance of payments of Turkey.			Synchronous, Asynchronous (lms.toros.edu.tr)	
5. Week	a) Macroeconomics in an open economy (Pages:981-985) b) Data analysis of foreign trade and balance of payments of Turkey.			Synchronous, Asynchronous (lms.toros.edu.tr)	
6. Week	a) Macroeconomics in an open economy (Pages:986-990) b) Data analysis of foreign trade and balance of payments of Turkey.			Synchronous, Asynchronous (lms.toros.edu.tr)	
Midterm (Explanation)*	Midterm exam will be ONLINE. Questions will be classical essay type. Its weight is 40 percent.				
8. Week	a) Macroeconomics in an open economy (Pages:991-995) b) Data analysis of foreign trade and balance of payments of Turkey.			Synchronous, Asynchronous (lms.toros.edu.tr)	
9. Week	a) Macroeconomics in an open economy (Pages:996-1000) b) Data analysis of foreign trade and balance of payments of Turkey.			Synchronous, Asynchronous (lms.toros.edu.tr)	
10. Week	a) Macroeconomics in an open economy (Pages:1001-1005) b) Data analysis of foreign trade and balance of payments of Turkey.			Synchronous, Asynchronous (lms.toros.edu.tr)	
11. Week	a) Macroeconomics in an open economy (Pages:1006-1010) b) Data analysis of foreign trade and balance of payments of Turkey.			Synchronous, Asynchronous (lms.toros.edu.tr)	
12. Week	a) Macroeconomics in an open economy (Pages:1011-1015) b) Data analysis of foreign trade and balance of payments of Turkey.			Synchronous, Asynchronous (lms.toros.edu.tr)	
13. Week	a) Macroeconomics in an open economy (Pages:1016-1020) b) Data analysis of foreign trade and balance of payments of Turkey.			Synchronous, Asynchronous (lms.toros.edu.tr)	
14. Week	a) Questions and Answers			Synchronous, Asynchronous (lms.toros.edu.tr)	
Final (Explanation)**	Final exam will be ONLINE. Questions will be classical essay type. Its weight is 60 percent.				
Make-Up (Explanation)	Retake exam will be ONLINE. Questions will be classical essay type. Its weight is 60 percent. Replacing the final exam.				
Select and explain in detail the teaching methods and techniques to be used in course.					
Synchronous	<input checked="" type="checkbox"/>	Chapters will be presented online. There are significant and less significant parts of the reading materials. Students should not miss the lecturer presentations which would be kept on video recordings.			
Asynchronous	<input checked="" type="checkbox"/>	There would be some additional readings and study questions for the students.			
Mixed (Synchronous + Asynchronous)	<input type="checkbox"/>				
Face-to-Face	<input type="checkbox"/>				
Other	<input type="checkbox"/>				
Other explanations for the effective and efficient conduct of the course					
Attendance***	There is 70 percent participation rule which means that students must access to the online classrooms and materials, in order to be able to take final exam.				
Course Resources	Materials: Chapters 29 and 30: R. Gleen Hubbard, Anthony Patrick O'Brien, Economics, Pearson International Edition.				
Auxiliary Resources	For the foreign trade and balance of payment of Turkey visit www.tuik.gov.tr and www.tcmb.gov.tr .				
Course Counseling	Tutorial to students				
	Topics of tutorial		Date	Hour	
	Topics in chapters, study questions, questions raised by students.				


24.02.2021 tarihli ve 04/12 sayılı Fakülte Yönetim Kurulu Karar eki.

TOROS UNIVERSITY		FACULTY OF ECONOMICS, ADMINISTRATIVE AND SOCIAL SCIENCES				
2020-2021 ACADEMIC YEAR CURRICULUM FORM						
Department / Program	ECONOMICS	Course Code	ECO- 310			
		Course Title	Labor Economics and Industrial Relations			
		Semester	<input type="checkbox"/> Fall	<input checked="" type="checkbox"/> Spring		
		Course Type	<input checked="" type="checkbox"/> Compulsory	<input type="checkbox"/> Elective		
		Course Language	<input type="checkbox"/> Turkish	<input checked="" type="checkbox"/> English		
Grade	3th Grade	Course Credits	Theoretical	Practical	ECTS	
			3	0	5	
Instructor	Title, Name-Last Name		Asst. Prof. Dr. Gökçe MANAVGAT			
	Contact Information		gokce.manavgat@toros.edu.tr			
Information about Course	This course analyzes the factor of Labor in economy, addressing topics of labor supply and labor demand, theories and practice of wage determination, and how wage structures and wage differentials develop and evolve. Macro-institutional forces related to labor, labor markets, and wages are considered, including labor force participation. Trends, measurement and analyses of labor productivity, labor mobility, labor market discrimination, and the role of government and unions in labor markets are further considered. Particular attention will be given to the impact of the current economic recession on labor economic variables.					
WEEKLY COURSE CONTENTS						
Week	Topics		Teaching Methods and Techniques			
1. Week	Basic definitions and facts of Labor Economics, Labor economics and policy		Synchronous- lms.toros.edu.tr			
2. Week	Basic definitions and facts of Labor Economics, Labor economics and policy		Synchronous- lms.toros.edu.tr			
3. Week	Labor Supply Why work? The neoclassical theory of labor supply. Preferences and budget constraint		Synchronous- lms.toros.edu.tr			
4. Week	Labor Supply Why work? The neoclassical theory of labor supply. Preferences and budget constraint		Synchronous- lms.toros.edu.tr			
5. Week	Labor Demand Labor demand as a derived demand. Labor demand in the short run and the long. Policy applications: the minimum wage.		Synchronous- lms.toros.edu.tr			
6. Week	Human Capital Theory Investment in education and training. The signaling debate. Policy application: training programs.		Synchronous- lms.toros.edu.tr			
7. Week	Human Capital Theory Investment in education and training. The signaling debate. Policy application: training programs.		Synchronous- lms.toros.edu.tr			
Midterm (Explanation)*	Written Exam (distance/online - calculated as 40%)					
8. Week	Wage Differentials and Wage Structure Compensation for risk. Policy application: why did wage inequality increase?		Synchronous- lms.toros.edu.tr			
9. Week	Wage Differentials and Wage Structure Compensation for risk. Policy application: why did wage inequality increase?		Synchronous- lms.toros.edu.tr			
10. Week	Labor Mobility Migration as a human capital investment. Job turnover and matching. Policy application: intergenerational mobility		Synchronous- lms.toros.edu.tr			
11. Week	Unemployment Types of unemployment. Job search. Efficiency wages. The Phillips curve. Policy application: European unemployment		Synchronous- lms.toros.edu.tr			
12. Week	Research and Readings on the Labor Market in Turkey		Synchronous- lms.toros.edu.tr			
13. Week	Research and Readings on the Labor Market in Turkey		Synchronous- lms.toros.edu.tr			
14. Week	Review		Synchronous- lms.toros.edu.tr			
Final (Explanation)**	The final will be held distance-online in a written examination. It will be calculated as 60%.					
Make-Up (Explanation)	The make-up will be held distance-online in written examination. It will be calculated as 60%.					
Select and explain in detail the teaching methods and techniques to be used in course.						
Synchronous	<input checked="" type="checkbox"/>	At time on lms.toros.edu.tr.				
Asynchronous	<input type="checkbox"/>					
Mixed (Synchronous + Asynchronous)	<input type="checkbox"/>					
Face-to-Face	<input type="checkbox"/>					
Other	<input type="checkbox"/>					
Other explanations for the effective and efficient conduct of the course						
Attendance***	70% attendance requirement in the synchronous time					
Course Resources	Borjas, George J. (2013). Labor Economics. McGraw-Hill, 6th Edition					
Auxiliary Resources	Borjas, George J. (2015). Çalışma Ekonomisi, Dora Yayıncılık					
Course Counseling	Supervision (Synchronous, Face-to-Face and others)		All questions and remarks are received via email			
	Consulting Topics		Date	Time		
	No specific time for supervising (follow the office hours)					


	TOROS UNIVERSITY FACULTY OF ECONOMICS, ADMINISTRATIVE AND SOCIAL SCIENCES				
	2020-2021 ACADEMIC YEAR CURRICULUM FORM				
Department / Program	ECONOMICS	Course Code	ECO-324		
		Course Title	Mathematical Economics		
		Semester	<input type="checkbox"/> Fall	<input checked="" type="checkbox"/> Spring	
		Course Type	<input checked="" type="checkbox"/> Compulsory	<input type="checkbox"/> Elective	
		Course Language	<input type="checkbox"/> Turkish	<input checked="" type="checkbox"/> English	
Grade	3th Grade	Course Credits	Theoretical	Practical	ECTS
			3	0	5
Instructor	Title, Name-Last Name		Asst. Prof. Dr. Gökçe MANAVGAT		
	Contact Information		gokce.manavgat@toros.edu.tr		
Information about Course	This course focuses on the mathematical methods and models that are required to understand current economics and to investigate economic models. Topics may include limits, sequences and series, combinatorics, set theory; univariate and multivariate calculus; matrix algebra and systems of linear equations; and applications in economic models. Course materials will be shared on lms.toros.edu.tr. There is a requirement to attend the course.				
WEEKLY COURSE CONTENTS					
Week	Topics			Teaching Methods and Techniques	
1. Week	Graphs and functions, Draw graphs that correspond to linear, non-linear and composite functions. Find the slopes of linear functions and tangents to non-linear function by graphical analysis			Synchronous- lms.toros.edu.tr	
2. Week	Graphs and functions, Draw graphs that correspond to linear, non-linear and composite functions. Find the slopes of linear functions and tangents to non-linear function by graphical analysis			Synchronous- lms.toros.edu.tr	
3. Week	Relate mathematical solutions to simultaneous linear equations to economic analysis. Derive the profit-maximizing solutions to price discrimination			Synchronous- lms.toros.edu.tr	
4. Week	Relate mathematical solutions to simultaneous linear equations to economic analysis. Derive the profit-maximizing solutions to price discrimination			Synchronous- lms.toros.edu.tr	
5. Week	Quadratic equations, set up and solve economic problems that involve quadratic functions			Synchronous- lms.toros.edu.tr	
6. Week	Introduction to calculus, Derive marginal revenue and marginal cost functions using differentiation and relate them to the slopes of the corresponding total revenue and cost functions			Synchronous- lms.toros.edu.tr	
7. Week	Find the slope of a function using differentiation. Derive the Keynesian multiplier using differentiation.			Synchronous- lms.toros.edu.tr	
Midterm (Explanation)*	Written Exam (distance/online - calculated as 40%)				
8. Week	Matrix algebra, Formulate multi-variable economic models in matrix format, Derive the Hessian matrix of second-order derivatives and use it to check the second-order conditions			Synchronous- lms.toros.edu.tr	
9. Week	Matrix algebra, Formulate multi-variable economic models in matrix format, Derive the Hessian matrix of second-order derivatives and use it to check the second-order conditions			Synchronous- lms.toros.edu.tr	
10. Week	Dynamics and difference equations, Demonstrate how a time lag can affect the pattern of adjustment to equilibrium in some basic economic models.			Synchronous- lms.toros.edu.tr	
11. Week	Dynamics and difference equations, Demonstrate how a time lag can affect the pattern of adjustment to equilibrium in some basic economic models.			Synchronous- lms.toros.edu.tr	
12. Week	Apply the difference equation solution method to the cobweb, Keynesian and Bertrand models involving a single lag			Synchronous- lms.toros.edu.tr	
13. Week	Apply the difference equation solution method to the cobweb, Keynesian and Bertrand models involving a single lag			Synchronous- lms.toros.edu.tr	
14. Week	Problem sets			Synchronous- lms.toros.edu.tr	
Final (Explanation)**	The final will be held distance-online in a written examination. It will be calculated as 60%.				
Make-Up (Explanation)	The make-up will be held distance-online in written examination. It will be calculated as 60%.				
Select and explain in detail the teaching methods and techniques to be used in course.					
Synchronous	<input checked="" type="checkbox"/>	At time on lms.toros.edu.tr.			
Asynchronous	<input type="checkbox"/>				
Mixed (Synchronous + Asynchronous)	<input type="checkbox"/>				
Face-to-Face	<input type="checkbox"/>				
Other	<input type="checkbox"/>				
Other explanations for the effective and efficient conduct of the course					
Attendance***	70% attendance requirement in the synchronous time				
Course Resources	Rosser, M. (2003). Basic Mathematics for Economists Evaluation 2nd Edition, Routledge - Taylor & Francis Group				
Auxiliary Resources	Klein, M. W. (2011). Mathematical Methods in Economics, Addison-Wesley, Pearson; 2nd Edition				
Course Counseling	Supervision (Synchronous, Face-to-Face and others)		All questions and remarks are received via email		
	Consulting Topics		Date	Time	
	No specific time for supervising (follow the office hours)				

24.02.2021 tarihli ve 04/12 sayılı Fakülte Yönetim Kurulu Karar eki.

TOROS UNIVERSITY		FACULTY OF ECONOMICS, ADMINISTRATIVE AND SOCIAL SCIENCES				
2020-2021 ACADEMIC YEAR CURRICULUM FORM						
Department / Program	ECONOMICS	Course Code	FLE 304			
		Course Title	BUSINESS ENGLISH			
		Semester	<input type="checkbox"/> Fall	<input checked="" type="checkbox"/> Spring		
		Course Type	<input checked="" type="checkbox"/> Compulsory	<input type="checkbox"/> Elective		
		Course Language	<input type="checkbox"/> Turkish	<input checked="" type="checkbox"/> English		
Grade	3th Grade	Course Credits	Theoretical	Practical	ECTS	
			3	0	5	
Instructor	Title, Name-Last Name		Lect. Dr. Didem Demir			
	Contact Information		didem.demir@toros.edu.tr			
Information about Course	Basic communication skills in English at business area.					
WEEKLY COURSE CONTENTS						
Week	Topics		Teaching Methods and Techniques			
1. Week	Introduction to Course		Synchronous - lms.toros.edu.tr			
2. Week	The importance of building relationships- orally and in writing		Synchronous - lms.toros.edu.tr			
3. Week	Sentence Construction		Synchronous - lms.toros.edu.tr			
4. Week	Structuring messages		Synchronous - lms.toros.edu.tr			
5. Week	Forming presentations		Synchronous - lms.toros.edu.tr			
6. Week	Forming presentations		Synchronous - lms.toros.edu.tr			
7. Week	Writing online		Synchronous - lms.toros.edu.tr			
Midterm (Explanation)*	Mid-term Written Exam (%30 online class activities+%70 mid-term exam result will be considered as mid-term exam grade)					
8. Week	Customer Care Online		Synchronous - lms.toros.edu.tr			
9. Week	Routine Business Transactions		Synchronous - lms.toros.edu.tr			
10. Week	Routine Business Transactions		Synchronous - lms.toros.edu.tr			
11. Week	General Business Correspondence		Synchronous - lms.toros.edu.tr			
12. Week	Creative and Persuasive Documents		Synchronous - lms.toros.edu.tr			
13. Week	Creative and Persuasive Documents		Synchronous - lms.toros.edu.tr			
14. Week	Review		Synchronous - lms.toros.edu.tr			
Final (Explanation)**	Written Exam. The students would be evaluated by their final exam (%50). 10% would be evaluated by a project given during online classes.					
Make-Up (Explanation)	Online exam (Written)					
Select and explain in detail the teaching methods and techniques to be used in course.						
Synchronous	<input checked="" type="checkbox"/>	Communicate my expectations for participation and behavior online. Ask students to generate their own discussion questions. Start every virtual conferencing session with an icebreaker question. Use the chat window strategically				
Asynchronous	<input type="checkbox"/>					
Mixed (Synchronous + Asynchronous)	<input type="checkbox"/>					
Face-to-Face	<input type="checkbox"/>					
Other	<input type="checkbox"/>					
Other explanations for the effective and efficient conduct of the course						
Attendance***	%70 is required.					
Course Resources	Model Business Letters, Emails and Other Business Documents, Shirley Taylor					
Auxiliary Resources	Market Leader, Pearson					
Course Counseling	Consulting Management (Synchronous)					
	Consulting Topics		Date	Time		

	TOROS UNIVERSITY FACULTY OF ECONOMICS, ADMINISTRATIVE AND SOCIAL SCIENCES				
	2020-2021 ACADEMIC YEAR CURRICULUM FORM				
Department / Program	ECONOMICS	Course Code	MAN 302		
		Course Title	FINANCIAL MANAGEMENT 2		
		Semester	<input type="checkbox"/> Fall	<input checked="" type="checkbox"/> Spring	
		Course Type	<input checked="" type="checkbox"/> Compulsory	<input type="checkbox"/> Elective	
		Course Language	<input type="checkbox"/> Turkish	<input checked="" type="checkbox"/> English	
Grade	3th Grade	Course Credits	Theoretical	Practical	ECTS
			3	0	5
Instructor	Asst. Prof. Seda TURNACIGIL				
Information about Course	This course includes detailed theoretical information about business finance as a continuation of the Financial Management-I course.				
WEEKLY COURSE CONTENTS					
Week	Topics			Teaching Methods and Techniques	
1. Week	Fixed Asset Investment			Synchronous, Asynchronous (lms.toros.edu.tr)	
2. Week	Project Valuation Methods - Payback Period			Synchronous, Asynchronous (lms.toros.edu.tr)	
3. Week	Project Valuation Methods - Net Present Value			Synchronous, Asynchronous (lms.toros.edu.tr)	
4. Week	Project Valuation Methods - Internal Rate of Return			Synchronous, Asynchronous (lms.toros.edu.tr)	
5. Week	Project Valuation Method Applications			Synchronous, Asynchronous (lms.toros.edu.tr)	
6. Week	Project Valuation Method Applications			Synchronous, Asynchronous (lms.toros.edu.tr)	
7. Week	Differences Between Fixed Asset Investments and Current Asset Investments			Synchronous, Asynchronous (lms.toros.edu.tr)	
Midterm (Explanation)*	(ONLINE Written Exam) Midterm has a weight of %40 and will be held synchronized.				
8. Week	Capital Cost - Foreign Resource Cost			Synchronous, Asynchronous (lms.toros.edu.tr)	
9. Week	Cost of Capital-Cost of Equity and Weighted Average Cost of Capital			Synchronous, Asynchronous (lms.toros.edu.tr)	
10. Week	Capital Structure Theories			Synchronous, Asynchronous (lms.toros.edu.tr)	
11. Week	Profit Distribution Decisions			Synchronous, Asynchronous (lms.toros.edu.tr)	
12. Week	Profit Distribution Decisions			Synchronous, Asynchronous (lms.toros.edu.tr)	
13. Week	Factoring, Forfeiting, Leasing			Synchronous, Asynchronous (lms.toros.edu.tr)	
14. Week	Implications			Synchronous, Asynchronous (lms.toros.edu.tr)	
Final (Explanation)**	(ONLINE Written Exam) Final has a weight of %60.				
Make-Up (Explanation)	(ONLINE Written Exam) Make up exam.				
Select and explain in detail the teaching methods and techniques to be used in course.					
Synchronous	<input checked="" type="checkbox"/>	Problems and solutions related to theoretical issues will be done synchronously.			
Asynchronous	<input checked="" type="checkbox"/>	Problems and solutions related to theoretical issues will be done asynchronously.			
Mixed (Synchronous + Asynchronous)	<input type="checkbox"/>				
Face-to-Face	<input type="checkbox"/>				
Other	<input type="checkbox"/>				
Other explanations for the effective and efficient conduct of the course					
Course Resources	L.Fung, Financial Management, The London School of Economics and Political Science, 2015				
	Dr. Öztin Akgüç, Finansal Yönetim, Avcıol Basım Yayın, 1997				
Auxiliary Resources					
Course Counseling	Consulting Management (Synchronous, Face-to-Face and others)		Synchronous, face to face		
	Consulting Topics		Date	Time	
	Counseling will be given face to face and synchronously / asynchronously.				
	The relevant day and time will be notified to students later.				

24.02.2021 tarihli ve 04/12 sayılı Fakülte Yönetim Kurulu Karar eki.

	TOROS UNIVERSITY FACULTY OF ECONOMICS, ADMINISTRATIVE AND SOCIAL SCIENCES				
	2020-2021 ACADEMIC YEAR CURRICULUM FORM				
Department / Program	ECONOMICS	Course Code	INT 300		
		Course Title	STAJ (Intern)		
		Semester	<input type="checkbox"/> Fall <input checked="" type="checkbox"/> Spring		
		Course Type	<input checked="" type="checkbox"/> Compulsory <input type="checkbox"/> Elective		
		Course Language	<input type="checkbox"/> Turkish <input type="checkbox"/> English		
Grade	3th Grade	Course Credits	Theoretical 0	Practical 0	ECTS 0
Instructor	Title, Name-Last Name		Asst. Prof. Aslıhan Yavuzalp Marangoz		
	Contact Information		aslihan.marangoz@toros.edu.tr		
Information about Course	The aim is to reinforce students' theoretic information with sectoral experiences				
WEEKLY COURSE CONTENTS					
Week	Topics			Teaching Methods and Techniques	
	IT WILL BE 20 WORKDAYS				
Final (Explanation)**	%100 .				
Make-Up (Explanation)					
Select and explain in detail the teaching methods and techniques to be used in course.					
Synchronous	<input type="checkbox"/>				
Asynchronous	<input type="checkbox"/>				
Mixed (Synchronous + Asynchronous)	<input type="checkbox"/>				
Face-to-Face	<input type="checkbox"/>				
Other	<input type="checkbox"/>				
Other explanations for the effective and efficient conduct of the course					
Attendance***					
Course Resources					
Auxiliary Resources					
Course Counseling	Consulting Management (Synchronous, Face-to-Face and others)				
	Consulting Topics			Date	Time
				Course hour	