CURRENT ISSUES										
1	Course Title:	CURRE	NT ISSUES							
2	Course Code:	EKO4003								
3	Type of Course:	Compuls	sory							
4	Level of Course:	First Cycle								
5	Year of Study:	4								
6	Semester:	7								
7	ECTS Credits Allocated:	5.00								
8	Theoretical (hour/week):	2.00								
9	Practice (hour/week):	2.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	No								
12	Language:	Turkish								
13	Mode of Delivery:	Face to face								
14	Course Coordinator:	Prof. Dr. Mustafa Sevüktekin								
15	Course Lecturers:	Prof. Dr. Mustafa Sevüktekin, Prof. Dr. Erkan Işığıçok, Prof. Dr. Ayşe Oğuzlar, Prof. Dr. Nuran Bayram, Prof. Dr. Kadir Yasin Eryiğit, Prof. Dr. Mehmet Çınar, Doç. Dr. Sevda Gürsakal, Doç Dr. Özer Arabacı, Doç. Dr. Berna Aydın, Doç. Dr. Arzu Eren Şenaras, Doç. Dr. Vesile Sinem Arıkan Kargı, Doç. Dr. Selim Tüzüntürk, Dr. Öğr. Üyesi Dilek Murat								
16	Contact information of the Course Coordinator:	sevuktekin@uludag.edu.tr 02242941123 Uludağ Üniversitesi İktisadi ve İdari Bilimler Fakültesi A Blok 16059 Nilüfer/Bursa								
17	Website:									
18	Objective of the Course:	To provide students with the neessary skills and knowledge for conducting research in different topics of the field of econometry including data collection, data analysis, evaluation of the research findings and the presentation of the findings in a systematic way.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	To be able to having the ability to collect data							
		2	To be able to the data to apply the appropriate solution techniques							
		3	To be able to creating and testing hypotheses related to these studies to be capable of making.							
		4	To be able to the nominal and ordinal relationships between the variables measured at the level of measurement and apply to have the ability to put forward							
		5	To be able to having the ability to test the suitability of the theoretical distributions of variables.							
		6	To be able to degree studies to reveal the relationships between variables, which will be held.							
		7	To be able to studies do have the ability to reveal patterns among the variables of functional							
		8	To be able to aplications and evaluation of the survey							
		9								
		10								

21	Course Content:										
	Course Content:										
Week	Theoretical		Practice								
1	Data, Data Types, Scales										
2	Aplications of graphics by using SPS MINITAB	SS and									
3	Aplications of Descriptive statistics by and MINITAB.	y SPSS									
4	Data Genaration by using MINITAB.										
5	Normality Analysis and aplications by SPSS	/ using									
6	One Way and Two Way Anova , Apl by using SPSS.	ications									
7	Parametric Hypothesis Tests.										
8	Aplications of Parametric Hypothesis PSS and MINITAB	by using									
9	Nonparametric Hypothesis Tests										
10	Aplications of NonParametric Hypoth Tests by using SPSS and MINITAB	esis									
11	Simple and Multiple regression										
12	Aplications of Simple and Multiple Reby using SPSS and MINITAB	egression									
13	Survey Evaluation										
14	Aplications of Survey Evaluation by u SPSS and MINITAB	ısing									
22	Textbooks, References and/or Other Materials:		1.Nuran Bayram, Sosyal Bilimlerde SPSS İle Veri Analizi, Ezgi Kitabevi, 2009. 2.W. LawrenceNeuman, Social Research Methods: Qualitative and Quantitative Approaches. Boston: Allyn and Bacon, 2000. 3. Ayşe Oğuzlar, İstatistiksel Veri Analizi 1, Ezgi Kitabevi, 2007. 4.Zeynel Dinler, Bilimsel Araştırma ve e-Kaynaklar, 7. basım, Bursa: Ekin Yayınevi, 2012								
23	Assesment										
	EARNING ACTIVITIES	NUMBE R	WEIGHT								
Midterr	m Exam	1	40.00								
Quiz		0	0.00								
	work-project	0	0.00								
Final E	xam	1	60.00								
Total		2	100.00								
Contribution of Term (Year) Learning Activities to Success Grade			40.00								
Contrib	oution of Final Exam to Success Grade	e	60.00								
Total			100.00								
Measu	rement and Evaluation Techniques Us	sed in the									
24	ECTS / WORK LOAD TABLE										

Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	14	3.00	42.00
Practicals/Labs	0	0.00	0.00
Self study and preperation	14	2.00	28.00
Homeworks	0	0.00	0.00
Projects	0	0.00	0.00
Field Studies	0	0.00	0.00
Midterm exams	1	10.00	10.00
Others	0	0.00	0.00
Final Exams	1	15.00	15.00
Total Work Load			95.00
Total work load/ 30 hr			3.17
ECTS Credit of the Course			5.00

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	5	4	4	4	5	5	4	4	4	4	4	4	0	0	0	0
ÖK2	4	5	5	4	4	4	4	4	4	4	4	4	0	0	0	0
ÖK3	4	5	4	5	5	4	4	5	4	5	4	4	0	0	0	0
ÖK4	5	4	4	4	4	4	5	4	5	4	4	5	0	0	0	0
ÖK5	4	5	4	4	4	4	4	5	5	4	4	4	0	0	0	0
ÖK6	4	4	4	5	5	4	4	4	4	4	4	4	0	0	0	0
ÖK7	5	4	4	4	5	4	4	4	4	4	4	4	0	0	0	0
ÖK8	5	4	4	4	5	4	5	4	4	4	4	4	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low 2 low ution Level:			2 low		3	Medi	um	4 High			5 Very High					