IZMIR UNIVERSITY OF ECONOMICS COURSE SUGGESTION FORM

1. GENERAL INFORMATION						
Cour	se Name					
Code	Fall	Spring	Theory (hour/week)	Application (hour/week)	Local Credit	ECTS
Prere	quisites					
Course La	inguage	□English	□Turkish	☐Second Forei	gn Language	
Cour	se Type	Required	I □Elective			
Cours	se Level	□Short Cy	cle □First Cy	cle □Second Cy	cle	Cycle
Mode of I	Delivery	□Face-to-f		e □Blended		
Teaching N and Tec		EXAM	IPLES: Lecturing / Pres Discussion Group Study Problem Solving Case Study Q&A Criticizing Jury Role Playing/Ac Simulation Trip / Observatic Experiment / La Other	g eting	Application	
Course Coo	rdinator					
Course Lec	cturer(s)					
Assi	istant(s)					
Course Ob	jectives	A few sen	tences explaining	why this course is par	t of the curricul	um.

Learning Outcomes	by the	earning outcomes identify what the learner will know and/or be able to do the end of the course. Minimum 5 maximum 8 outcomes should be listed. One verb for each outcome should be used. The same verb should not be used more than twice. • Ambiguous /non-measurable verbs such as "know, comprehend, learn, become familiar with, be exposed to, become aware of" should be avoided. • Learning outcomes should include verbs that can be observed, measured, and evaluated. Verbs such as "explain, describe, compare, discuss, classify" should be used. EXAMPLE: Students who successfully complete the course will be able to 1) compare					
Course Description		se description should be written in a way to ent of the course.	briefly indicate the general				
		Core Course					
		Major Area Course					
Course Category		Supportive Course					
,		Communication and Management Skills Course					
	Transferable Skill Course						

2. WEEKLY SUBJECTS AND REQUIRED MATERIALS

- Syllabus is based on 16-week period including the final exams.
- Week 15 may be allocated for "Semester Review".

Week	Subjects	Required Materials
1		 Materials to be read or viewed prior to attending classes should be stated here. Notes and power point presentations should not be included.
2		EX: Erik J. Zürcher, "The Second Constitutional Period, 1908-18", chap. 8 in Turkey: A Modern History, 3rd edn (London and New York: I. B. Tauris, 2005), 93-132.
3		
4		
5		
6		
7		

8		
9		
10		
11		
12		
13		
14		
15	Semester Review	
16	Final Exam	

Course Notes/Textbooks	The full name of the textbook, author, edition, and ISBN should be included.			
Suggested Readings/Materials	Supplementary resources, other than the textbook, should be listed here, including ISBN numbers. Website links should be added if there is online access to supplementary resources.			

3. ASSESSMENT

- The number for all semester activities should be entered as "1(one)" except "Quiz/Studio Critique", "Presentation/Jury", "Oral Exam" or "Midterm".
- If the number of any activity except "Quiz/Studio Critique", "Presentation/Jury", "Oral Exam" or "Midterm" is higher than one, this number should be written in the "Number" column in the "ECTS/Workload table". For example, if two assignments are to be assigned, "2" should be written in the "Number" column in the "ECTS/Workload table".

Semester Activities	Number	Weighting
Participation		
Laboratory/Application		
Field Work		
Quiz/Studio Critique		
Homework/Assignment		
Presentation/Jury		
Project		
Portfolio		
Seminar/Workshop		
Oral Exam		
Midterm		
Final Exam		
Total		

Weighting of Semester Activities on the Final Grade	

Weighting of End-of-Semester Activities on the Final Grade	
Total	

4. ECTS / WORKLOAD TABLE

• Activities listed in the ECTS/Workload table should be aligned with the semester activities listed in the "Assessment" table.

Semester Activities	Number	Duration (Hours)	Workload
Course Hours (Including exam week: 16 x total hours)	16		
Laboratory/Application Hours (Including exam week: 16 x total hours)	16		
Study Hours out of Class (Up to 14 weeks)			
Field Work			
Quiz/Studio Critique			
Homework/Assignments			
Presentation/Jury			
Project			
Portfolio			
Seminar/Workshop			
Oral Exam			
Midterm			
Final Exam			
		Total	

5. COURSE/PROGRAM OUTCOME MATRIX

- The course does not have to contribute to all program outcomes.
- If the course does not contribute to a specific program outcome, leave the contribution level empty.
- 1=Lowest, 5=Highest

#	Program Competencies/Outcomes	Contribution Level				
		1	2	3	4	5
1		·				
2						
3						
4						
5						
6						

7			
8			
9			
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11			
12			
13			