Course Syllabus

Code - Course Title	**ADY216U - Yok**
Course Type	II. SEMESTER
Laboratory + Practice	0+0
ECTS	**5.0**
Language of Instruction	Türkçe
Course Type	Elective Courses
Course Instructor(s)	DR. BETÜL ERGÜN KONUKCU

Mode of Delivery	Distance Education
Prerequisites	There is no prerequisite or co-requisite for this course.
Courses Recomended	There is no recommended optional programme component for this course.
Work Placement	Not Applicable

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Fundamental Concepts	
Week - 2		Global Challenges and Global Trends	
Week - 3		Development of Urban Resilience Concept and Its Global Use	
Week - 4		Examination Of Global Frameworks, Policies and Implementations including subjets related to Urban Risk Reduction, Urban Resilience and Sustainability under the titles of Disaster, Economy, Development, Climate Crisis, Humanity, Urbanization	
Week - 5		Urban Resilience Concept of United Nations, World Bank, 100 RC and their Urban Resilience Models	
Week - 6		Urban Resilience Against To Natural Hazard and Sustainability	
Week - 7		Midterm	
Week - 8		Urban Resilience Against To Climate Change and Sustainability	
Week - 9		Urban Resilience Against To Socio-Economic and Cultural Stress and Technological Threats and Sustainability	
Week - 10		Urban Resilience Against To Environmental Issues, Food and Water Problems and Sustainability	
Week - 11		Urban Resilience Against To Development Preferences and Sustainability	
Week - 12		The Studies Make Cities More Resilient And Sustainable Around The World And Examination of Urban Resilience Strategic Plans Of Some Cities Having Similar Characteristics Such As Vision, Population Density, Challenges And Etc. With Some Cities In Türkiye	

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 13		Things To Do Within The Context Of Challenges, Capacity, Stakeholders, Organization, Etc. For Building Urban Resilience And Sustainability Against To Diversifying, Differentiating And Changing Challenges With Integrated Assessment By Using Holistic Approach, Supra-Disciplinary Study	
Week - 14		Final Examination	

Learning Outcomes

#	Learning Outcome
1	Having the correct technical terminology regarding Risk, Disaster, Resilience and Sustainability
2	To reveal the differences and intersections between Risk Management and Urban Resilience and Sustainability
3	Students will have general knowledge about the study, policy, framework and practices related to Urban Risk Reduction, Resilience and Sustainability on a Global Scale
4	To make a general explanation about current and potential urban challenges and risks on a global scale
5	To give general information about resilience strategies and sustainability studies of world cities that have similar characteristics with Istanbul
6	Students will analyze why the cities should be resilience and sustainable
7	To develop holistic approach in order to examine the challenges by using cause effect relationship
8	Developing integrated thinking skill and multidisciplinary working by examining urban challenges together
9	Having a holistic perspective in its own expertise against to changing, differentiating, strengthening, diversifying, expected and unforeseen urban challenges
10	To improve the ability to compare and evaluate cities on a global scale
11	To discuss how cities make resilience and sustainable
12	To link up between urban challenges and related stakeholders and actors

Sustainable Development Goals

No content has been provided.

Course Theme

No content has been provided.

AKTS Workload

Activity	Duration (Hour)	Count	Workload
Teorik Derse Katılım	0	0	0
Sınıf Dışı Çalışma (Ön Hazırlık & Pekiştirme Amaçlı)	0	0	0
Ödevler	0	0	0

AKTS Workload

Activity	Duration (Hour)	Count	Workload
Proje - Rapor - Sunum Hazırlama	0	0	0
Ara Sınav Hazırlığı (sınav süresi dahil)	0	0	0
Final Sınavı Hazırlığı (sınav süresi dahil)	0	0	0
Uygulama (Laboratuvar, Müzik/Enstrüman Uygulaması, Atölye/Saha Çalışması vb.)	0	0	0
Staj Uygulaması	0	0	0
		Calculated ECTS	**0**

Assessment Method and Passing Requirements

No content has been provided.

Assessment Method and Passing Requirements	Quamtity	Percentage (%)
1.Midterm Exam	1	30
Final Exam	1	70
	Sum (%)	**100**