

## **ECTS COURSE INFORMATION FORM**

School/Faculty/	Faculty of Arts, Design and Architecture	
Institute		
Program	B.Sc. in Interior Design	Elective

Course Code	INT 483				
Course Title in English	Space Body Obje	ct Relations			
Course Title in Turkish	Mekan Beden Ne	sne İlişkileri			
Language of Instruction	English				
Type of Course	Studio				
Level of Course	Undergraduate				
Semester	Fall				
Contact Hours per Week	Lecture:	Recitation:	Lab (Studio): 3	Ot	her:
Estimated Student Workload	130 hours per se	mester.		i	
Number of Credits	5 ECTS				
Grading Mode	Standard Letter (	Grade			
Pre-requisites	None				
Expected Prior Knowledge	None				
Co-requisites	None				
Registration Restrictions	Only Undergradu	ate Students			
Overall Educational	To comprehend an	d represent space as	an organization of diffe	erent relati	ons and understanding
Objective	space which is cre object relations.	ated by the movemen	nt of objects and bodies	s, designing	g new space time body
Course Description	Understanding and	interpreting spacetim	e through Performance	design	
Course Description in Turkish	Uzay zamanı perfo	rmanslar tasarlayarak	anlamak ve yorumlam	ak üzerine	bir ders.
Course Learning	Upon successful co	mpletion of the cours	e, the learner is expecte	ed to be ab	ole to:
Outcomes and	1. design a p	erformance:			
Competences		movement in 2D and	30.		
		d of contemporary pe			
	4. understan	d the relation betwee	n space time objects ar	nd her/his o	own body.
<b>Program Outcomes</b>	and Competer	ices		Level	Assessed by
	-			N/S/H	Studio work, project,discussion

1.Being aware of the space and experiencing the space with the movement of the body,	S	Studiowork, discussion
2.Gaining information about invention of mathematical space, brief history of body space relation, works of contemporary performance, representation of movement and time.	S	Studiowork, discussion
3.Understanding the potential of materials like, fabric, rope, tape, chair, table, and ability of transforming the space with these materials.	S	Studiowork, discussion
4.Understanding the potentials of the objects, behaviours and movements of objects, understanding the space made by their movements.	S	Studiowork, discussion
5.Producing 3D and 2D representations of movement.	S	Studiowork, discussion
5.learning how to transform their body to a moving object in space using fabric, rope, ape, sticks.	S	Studiowork, discussion
7.Understandig the potentials of the light in a performance design.	S	Studiowork, discussion
B.Seeing act of drawing as a performance and designing a drawing mechanism by designing a performance.	S	Studiowork, discussion
9.Being aware of unseen forces gravity, magnetism, wind and making them visible, and being able to use them in a performance design.	S	Studiowork, discussion
10.Designing a movement serie and breaking it, reorganising the time, dividing movement series into parts and reorganising them.	S	Studiowork, discussion
11.Designing a performance: With the experience gained through the semester as 3-4 person groups students design a performance, works of the different groups can be compounded and engaged for making different performative structures.	S	Final Project

Name of Instructor	Nursev Irmak Demirbaş						
Course Contents	Week	Topic					
	1.	Space as a construction of distances: Being aware of the space and experiencing the space with the movement of the body, intersecting the distances that constitutes space and seeing space as a construction of distances.					
	2.	Presentation: Invention of the mathematical space and works on body space relations: A presentation on invention of mathematical space, brief history of body space relation, works of contemporary performance, bauhaus, oscar schlemmer, william foresight, martha graham, representation of movement and time.					
	3.	Transformation of the space: Searching the potential of materials like, fabric, rope, tape, chair, table, transforming the space with these materials and searching the movement potentials with the spaces which is transformed with these materials.					
	4.	Movement of the objects: Searching the potentials of the objects, behaviours and movements of objects, intersecting space by the small scale objects like paper, glass, pen and understanding the space made by their movements.					
	5.	3D and 2D Representations of Movement: 3D and 2D representations of the performative presentations made previous week, maquette and drawing of the movement					
	6.	Transformation of the Body: Transforming the body with fabric, rope, tape, sticks and searching the movement potentials and intersecting the space with the new body which is transformed with these materials.					
	7.	Movement and potentials of the light: Designing a light setting and searching the movement and journey of light through this setting, playing with mirrors, filters, reflecting and souring materials and shadows.					
	8.	Movement of drawing: Act of drawing as a performance, performing the events happening in the projection space					
	9.	Unseen Forces: Being aware of unseen forces gravity, magnetism, wind and making them visible, searching their potentials					
	10.	Time: Designing a movement serie and breaking it, reorganising the time, dividing movement series into parts and reorganising them.					
	11.	Designing a performance: With the experience gained through the semester as 3-4 person groups students design a performance, works of the different groups can be compounded and engaged for making different performative structures.					
	12.	On going to design a performance					
	13.	On going to design a performance					

	14.	On going to design a performance
	15.	Final Examination Period
	16.	Final Examination Period
Required/Recom mended Readings		
Teaching Methods	own bodies a representation performance.	stitutes 3-4 person groups and make research on the subject of the week with their not they present their research as performances. They produce these 2d and 3d has of these performances and in the end of the semester they design a Students also writes their experiences through the class after every class and a discussion about the meaning and narrative which is constituted by the
Homework and Projects	Studentgroup	s will design small performances each class and they will make a final project
Laboratory Work	Yes (Studiowo	orks)
Computer Use	Yes	
Other Activities	performances	
Assessment Methods	Attendance ar	nd participation in the experiments made in class are the only assessment criteria.
Course Administration	•	Demirbaş irmak@gmail.com nce are compulsory for a successful outcome.
	Academic dish	nonesty and plagiarism: YÖK Disciplinary Regulation

CTS tudent	Activity	No/Weeks		Hours	Calculation	Explanation	
Workload Estimation		No/Weeks per Semester (A)	Preparing for the Activity (B)	Spent in the Activity Itself (C)	Completing the Activity Requirements (D)		
	Lecture	14	2	3	1	84	A*(B+C+D)
	Lab etc.					0	
	Midterm(s)	2	8	2		20	A*(B+C+D)
	Assingment, Project, Presentation	1	8			8	A*(B+C+D)
	Final Examination	1	16	2		18	A*(B+C+D)
	Total Workload					130	
	Total Workload/25					5,2	
	ECTS					5	