



Çanakkale Onsekiz Mart University

Education Information System

DEGREE PROGRAMMES

BOLOGNA

THE INSTITUTION

INFO FOR STUDENTS

You are here: Home Bacheclor's Degree (First Cycle) Physics

Art I Course Information

Course Information

COURSE INFORMATION

Course Title	Code	Semester	L+U Hour	Credits	ECTS
Art I	GUS107	1. Semester	2+0	0	2.0

Prerequisites	None
Language of Instruction	Turkish
Course Level	Bacheclor's Degree (First Cycle)
Course Type	Elective
Mode of delivery	Face to face
Course Coordinator	Lecturer Ahmet Hakan YILMAZ
Instructors	Lecturer Samet DOĞAN
Assistants	
Course Objectives	The objectives of this course are to provide the students with theoretical knowledge about fine arts like Plastic Arts, Visiual Arts, Phonetic Arts.
Course Content	This course includes the topics: the appearence of the painting, art concept, the appearence of art, necessity of art, qualifications of the artist, the criteria of the art work historical development and the kinds of Fine Arts and the branches that take place under the scope of fine Arts, the development of Fine Arts before the period of Republic and during the Republic in our country, visual explanation of the Works that are made of different kinds of materials in the different periods of the painting history. the workshop applications.
Course Learning Outcomes	 Definition of fine art, scope and describes areas of application Asssess the drawings, paintings and artistic Works based on the criteria Draw simple pictures for visual expressions Explain the qualifications of an artist.

WEEKLY COURSE CONTENT

Week	Topics	Teaching and Learning Methods and Techniques	Study Materials
1. Week	Description,scope,Application fields of Fine Arts.	Lecture, group working, practice	
2. Week	Description of Art, Artisan, Art Work, and aim of Arts.	Lecture, group working, practice	
3. Week	To comprehend pyshhologic and pratical ways of Arts.	Lecture, group working, practice	
4. Week	Classifycation of art fields.	Lecture, group working, practice	

Quick Access

Physics

Qualification Awarded

Level of Qualification

Qualification Requirements and Regulations

Specific Admission Requirements

Recognition of Prior Learning

Profile of the Program

Program Key Learning Outcomes

Occupational Profile of Graduates

Access to Further Studies

Course Structure & Credits

Exam Regulations & Assessment & Grading

Graduation Requirements

Programme Director(or Equivalent)

Evaluation Questionnaire

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Course Information

Course Information

Weekly Course Content

Assessment

Course Category

CONTRIBUTION OF COURSE LEARNING OUTCOMES TO PROGRAMME OUTCOMES

ECTS credits and course workload

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5. Week	Description, scope and aplication are as of the painting.	Lecture, group working, practice
6. Week	Form the basic plastic elements; importance and description of the point, line, spot, stain, texture, volume, color.	Lecture, group working, practice
7. Week	From the basic plastic elements; application of point and line, abstract arrangement.	Lecture, group working, practice
8. Week	Midterm Exam	Written and applied exam
9. Week	From the basic plastic elements; application of texture and stain, evaluation and application of surface.	Lecture, group working, practice
10. Week	Object,portrait and composition work by point and line from the basic plastic elements.	Lecture, group working, practice
11. Week	Object,portrait and composition work by texture and stain from the basic plastic elements. Object,portrait and composition work by point and line from the basic plastic elements.	Lecture, group working, practice
12. Week	Formalist description of light-dark value and light-shadow.	Lecture, group working, practice
13. Week	Description of a picked object or subject by light-dark value and light-shadow.	Lecture, group working, practice
14. Week	Description of a picked composition by light-dark value and light-shadow.	Lecture, group working, practice
15. Week	General review	Lecture, question- answer
16. Week	Final exam	Written and applied exam

RESOURCES

Recommended Sources
Burne Hogart; Sanatsal Anatomi,(Çev. Burhan Bolan),Troya Yay.,İstanbul 1993
Jose M. Paramon; Çizim ve Resim Sanatı,Remzi Kitabevi,İstanbul 1993

ASSESSMENT

Measurement and Evaluation Methods and Techniques					
Midterm exam +Assignment + Practise (40%) and Final Exam (60%)					
In-Term Studies Quantity Pero					
Assignment 1	1	40			
Total	1	40			
End-Term Studies	Quantity	Percentage			
Final Exam	1	60			
Total	1	60			
Contribution Of In-Term Stud	40				
	60				
	100				

COURSE CATEGORY

Course Category	Percentage
Transferable Skills Courses	% 80

CONTRIBUTION OF COURSE LEARNING OUTCOMES TO PROGRAMME OUTCOMES

Programme Outcomes	Contribution Level	<u>DK1</u>	DK2	DK3	<u>DK4</u>
PY1	0	0	0	0	0
<u>PY2</u>	1	1	1	1	1
<u>PY3</u>	0	0	0	0	0
PY4	0	0	0	0	0
<u>PY5</u>	0	0	0	0	0
<u>PY6</u>	0	0	0	0	0
<u>PY7</u>	0	0	0	0	0
<u>PY8</u>	0	0	0	0	0
<u>PY9</u>	0	0	0	0	0
<u>PY10</u>	1	1	1	1	1
<u>PY11</u>	0	0	0	0	0
<u>PY12</u>	0	0	0	0	0
<u>PY13</u>	0	0	0	0	0
<u>PY14</u>	0	0	0	0	0
<u>PY15</u>	2	2	2	2	2

*DK = Course's Contrubution.

	0	1	2	3	4	5
Level of contribution	None	Very Low	Low	Fair	High	Very High

ECTS CREDITS AND COURSE WORKLOAD

Event	Quantity	Duration (Hour)	Total Workload (Hour)
Final Exam	1	1	1
Class Hours (14 weeks)	14	2	28
Mid Term Exam Preparation	0	0	0
Final Exam Preparation	0	0	0
Mid Term Exam 1	0	0	0
Application/Practice	0	0	0
Preliminary Study	14	1	14
Assignment 1	1	8	8
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