



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Photography							
Course Code		TS804		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	2	Workload	46 (<i>Hours</i>)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		In this course, it is targeted to inform students about the invention of photograph, cameras and lenses, films and digital sensors, effect of light on creating image, colours and their psychological effects, frame and general composition rules of photographic image.							
Course Content		Birth and Historical Development of Photography, Structure of a Camera, Other Materials Related with Photos, Types of Taking Photos, Light and Colour, Types of Lights Used while Taking Photos, Psychological Effects of Colours and Colour Systems, Functions and Features of Light, Composition in Photos.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Demonstration, Project Based Study					
Name of Lecturer(s)		Ins. Perihan ÖGDÜM							

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	70

Recommended or Required Reading

1	Özer Kanburoğlu, Fotoğrafın Büyüsü Işık, Say Yayınları
2	Özer Kanburoğlu, İyi Fotoğraf Nasıl Çekilir, Say Yayınları
3	Emre İkizler-Faruk Akbaş, Fotoğraf Teknik Okumaları, Say Yayınları
4	Sabit Kalfagil, Kompozisyon, Fotoğrafevi Yayınları E-Kaynaklar

Week	Weekly Detailed Course Contents	
1	Theoretical	Birth and Historical Development of Photography
2	Theoretical	Structure of a Camera
3	Theoretical	Structure of a Camera
4	Theoretical	Other Materials Related with Photos (tripod, exposure meter, films, photoflash, cards, filter etc.)
5	Theoretical	Types of Taking Photos (portrait, landscape, macro, indoors/outdoors etc.)
6	Theoretical	Light and Colour
7	Theoretical	Psychological Effects of Colours and Colour Systems
8	Intermediate Exam	sınav
9	Theoretical	Functions and Features of Light
10	Theoretical	Types of Lights Used while Taking Photos
11	Theoretical	Composition in Photos
12	Theoretical	Composition in Photos
13	Theoretical	Composition in Photos
14	Theoretical	Composition in Photos
15	Theoretical	Composition in Photos

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	1	2	42
Midterm Examination	1	1	1	2
Final Examination	1	1	1	2
Total Workload (Hours)				46
[Total Workload (Hours) / 25*] = ECTS				2

*25 hour workload is accepted as 1 ECTS



Learning Outcomes

1	Students know natural light and artificial lighting techniques. Students use these techniques for taking photos
2	Students know about the lighting of photograph studios
3	Students work as photographers at photograph studios or as freelancers.
4	know composition in photography
5	makes visual reading

Programme Outcomes (Medical Laboratory Techniques)

1	To be able to have sufficient back ground in medical laboratory techniques and medical laboratory branches (biochemistry, microbiology, parasitology, sitogenetik etc.); the ability to use theoretical and practical knowledge in these fields.
2	To be able to have the basic theoretical and practical knowledge and other resources have been supported applications and tools based on secondary-level qualifications gained in the field of Medical Laboratory Techniques Program to-date text books containing formations
3	To be able to have basic knowledge about structure and function of systems in human, to analyse these data on tissue, cell and diseases.
4	To be able to analyse the medical samples necessary for physicians by using tools, equipment and techniques at the diagnostic and the therapeutic laboratories of health agencies and evaluate the data.
5	To be able to use the medical laboratory tools and equipments according to rules and techniques, and make controls and maintenance of them
6	To be able to perform basic tests of related different medical laboratories, prepare solutions.
7	To be able to perform proper sample collection and transport procedures for the medical laboratory tests from the patient.
8	To be able to perform preanalytical sample preparation procedure, prepare inspection preparations, perform disinfection and sterilization
9	To be able to interpret and evaluate data, define and analyze problems, develop solutions based on research and proofs by using acquired basic knowledge and skills with in the field.
10	To be able to have knowledge about work organization and carry out related practice in medical laboratories
11	To be able to carry out laboratory safety protocols, take individual safety precaution and create safe laboratory environment.
12	To be able to gain the ability to apply by viewing and evaluating the processes related to his/her fields in public and private sector.
13	To be able to gain the awareness of the necessity of life long learning, ability to follow developments in science and technology and self-renewal.
14	To be able to help laboratory experts and medical scientists for their researches
15	To be able to be aware of individual and public health, environmental protection and job security issues, understanding the basic level of the relationship.
16	To be able to grasp principles of Atatürk and their evolutions, to ensure national, ethical, spiritual and cultural values, to adopt to universal and contemporary developments
17	To be able to communicate efficiently for medical service and speak Turkish efficiently.
18	To be able to communicate in English at basic level, utilize foreign language on occupational practice
19	To have the appropriate knowledge of medical sciences at the level of interest, to use specific medical terms and terminology of field

Contribution of Learning Outcomes to Programme Outcomes 1: Very Low, 2: Low, 3: Medium, 4: High, 5: Very High

	L1	L2	L3	L4	L5
P17	5	5	5	5	5

