# TOROS ÜNIVERSITESI

Vocational School First Aid And Emergency

#### **Course Information**

AMBULANCE EDUCATION							
Code Semester		Theoretical	Practice	National Credit	ECTS Credit		
		Hour / Week					
IAY208	Spring	2	2	3	5		

Prerequisites and co- requisites	Nope
Language of instruction	Turkish
Туре	Required
Level of Course	Associate
Lecturer	Lecturer Osman Cüneyt KUTLU
Mode of Delivery	Face to Face
Suggested Subject	
Professional practise ( internship )	None
Objectives of the Course	To enhance function of emergency health services, douty of paramedic, ambulance and patient transport equipment techniques,
Contents of the Course	Ambulance and Emergency Care Roles and Responsibilities of the Elements, Ambulance Equipment and operating information, Control of Equipment, Moving the Patient Transport and Techniques, Cardio Vascular Evaluation Criteria, Respiratory Evaluation Criteria

## **Learning Outcomes of Course**

#	Learning Outcomes
1	Knows ambulance equipment
2	Knows duties, powers and responsibilities.
3	Abilities to use all ambulance equipment.
4	Uses the forms of emergency medical service in Turkey

# **Course Syllabus**

#	Subjects	Teaching Methods and Technics
1	Ambulance and Emergency Care Roles and Responsibilities of the Elements,	slide show-lecturing-question and answer-homework
2	Ambulance and Emergency Care Roles and Responsibilities of the Elements,	slide show-lecturing-question and answer-homework
3	Ambulance Equipment and operating information,	slide show-lecturing-question and answer-homework
4	Ambulance Equipment and operating information,	slide show-lecturing-question and answer-homework
5	Ambulance Equipment and operating information,	slide show-lecturing-question and answer-homework
6	Control of Equipment,	slide show-lecturing-question and answer-homework
7	Control of Equipment,	slide show-lecturing-question and answer-homework
8	mid term exam	
9	Moving the Patient Transport and Techniques,	slide show-lecturing-question and answer-homework
10	Moving the Patient Transport and Techniques,	slide show-lecturing-question and answer-homework
11	Moving the Patient Transport and Techniques,	slide show-lecturing-question and answer-homework
12	Cardio Vascular Evaluation Criteria,	slide show-lecturing-question and answer-homework

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13	Cardio Vascular Evaluation Criteria,	slide show-lecturing-question and answer-homework
14	Respiratory Evaluation Criteria	slide show-lecturing-question and answer-homework
15	general review-question and answer	slide show-lecturing-question and answer-homework
16	Final Exam	

## **Course Syllabus**

#	Material / Resources	Information About Resources	Reference / Recommended Resources
1	A Research on models for emergency medical service vehicle deployment / Selim, Hasan ; Hasan Selim		

#### **Method of Assessment**

#	# Weight Work Type		Work Title	
1	40%	Mid-Term Exam	Mid-Term Exam	
2	60%	Final Exam	Final Exam	

### Relationship between Learning Outcomes of Course and Program Outcomes

#	Learning Outcomes	Program Outcomes	Method of Assessment
1	Knows ambulance equipment	6,8	1
2	Knows duties, powers and responsibilities.	9	1
3	Abilities to use all ambulance equipment.	4	2
4	Uses the forms of emergency medical service in Turkey	2	2

PS. The numbers, which are shown in the column Method of Assessment, presents the methods shown in the previous table, titled as Method of Assessment.

#### **Work Load Details**

#	Type of Work	Quantity	Time (Hour)	Work Load
1	Course Duration	14	4	56
2	Course Duration Except Class (Preliminary Study, Enhancement)	14	5	70
3	Presentation and Seminar Preparation	10	1	10
4	Web Research, Library and Archival Work	10	1	10
5	Document/Information Listing	0	0	0
6	Workshop	0	0	0
7	Preparation for Midterm Exam	1	1	1
8	Midterm Exam	1	1	1
9	Quiz	0	0	0
10	Homework	0	0	0
11	Midterm Project	0	0	0
12	Midterm Exercise	0	0	0
13	Final Project	0	0	0
14	Final Exercise	0	0	0
15	Preparation for Final Exam	1	1	1
16	Final Exam	1	1	1
				150