Course Name : Physics										
Course Code	Course Type	Regular Semester	Lecture (hours/wee k)	Seminar (hours/wee k)	Lab. (hours/we ek)	Credits	ECTS			
CMP 117	В	Fall	3.00	1.00	0.00	3.50	5.00			
				,						
Lecturer		Urim Buzra, PhD								
Assistant										
Course language		Albanian								
Course level		Bachelor								
Description										
Objectives										
С	ore Concepts									
Course Outli	ne									
Week	Торіс									
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16	Final Exam									
Prerequisites	The student m	ust attend the cour	rse at a minimu	m rate of 75%.						
Literature	• Young, H. D., Freedman, R. A., University Physics with Modern Physics, San Francisco, 2008, 12th edition									
References	• Feynman, R.P., Leighton, R.B., Sands, M. The Feynman Lectures on Physics, Volume I, Addison Wesley, 1966									

Course Evaluation								
In-term Studies	Quantity	Percentage						
Midterms		1	30					
Quizzes		0	0					
Projects		0	0					
Term Projects		0	0					
Laboratory		0	0					
Class Participation		1	15					
Total in-term evaluation percent								
Final exam percent								
Total								
ECTS Workload (Based on Student Workload)								
Activities	Quantity	Duration (hours)	Total (hours)					
Course duration (Including the exam week: 16x Total hours of the course)	16	4	64					
Study hours outside the classroom (Preparation, Practice, etc.)	14	3	42					
Duties	0	0	0					
Midterms	1	8	8					
Final Exam	1	9	9					
Other	0	0	0					
Total Work Load								
Total Work Load / 25 (hours)								
ECTS								