

EP 103 PHYSICS FOR ENGINEERS I -LECTURE GROUPS

2019-2020

1.EDUCATION	2.EDUCATION
Group I – Surname From A to İ	Group I - Surname From A to Ç
Dr. Vural Emir KAFADAR	Dr. Vural Emir KAFADAR
S6- EP DEPT.	S6- EP DEPT.
Group II- Surname From K to Z	Group II - Surname From D to İ
Dr. Hüseyin TOKTAMIŞ	Dr. Hüseyin TOKTAMIŞ
S3- EP DEPT.	S3- EP DEPT.
	Group III - Surname From K to P
	Dr. Mehmet KOÇAK
	S1- EP DEPT.
	Group IV - Surname From R to Z
	Dr. A. Necmeddin YAZICI
	S2- EP DEPT.
PLEASE CHECK YOUR NAME FROM: http://www1.gantep.edu.tr/~kafadar/	

***** EP 103 COURSE SCHEDULE *****

Date	Subject
23.09.19	Introduction- Physics and Measurement
30.09.19	Vectors
07.10.19	Motion in One Dimension
14.10.19	Motion in Two Dimensions
21.10.19	The Laws of Motion I
28.11.19	The Laws of Motion II
04.11.19	*First Midterm Exam
11.11.19	Work and Kinetic Energy
18.11.19	Potential Energy and Conservation of Energy
25.11.19	Linear Momentum and Collisions
02.12.19	Rotation of a Rigid Object About a Fixed Axis
09.12.19	** Second Midterm Exam
16.12.19	Rolling Motion and Angular Momentum
23.12.19	Rolling Motion and Angular Momentum
???.01.20	*** Final Exam
Reference Textbooks: 1-) Physics For Scientists and Engineers, Serway 2-) University Physics, Young&Freedman 3-) Fundamentals of Physics, Halliday and Resnick	