

FACULTY OF MEDICINE PHASE I - FALL

MED105	Chairman of the committee: Asst.Prof. Sevil Köse	09.30 - 10.20	10.30 - 11.20	11.30 - 12.20	12.30 - 13.20	13.30 - 14.20	14.30 - 15.20	15.30 - 16.20	16.30 - 17.20	17.30 - 18.20
4	30.12.2019 MONDAY	Introduction to neoplasm, epidemiology and molecular basis of neoplasms - 1 (Dr. Boduroğlu) (Lecture Hall-207)	Introduction to neoplasm, epidemiology and molecular basis of neoplasms - 2 (Dr. Boduroğlu) (Lecture Hall-207)	Introduction to neoplasm, epidemiology and molecular basis of neoplasms - 3 (Dr. Boduroğlu) (Lecture Hall-207)		Lab: RNA isolation from cell - 1 (Dr. Köse) (Multidisciplinary Lab-Z04)	Lab: RNA isolation from cell - 2 (Dr. Köse) (Multidisciplinary Lab-Z04)	Lab: RNA isolation from cell - 3 (Dr. Köse) (Multidisciplinary Lab-Z04)	Lab: RNA isolation from cell - 4 (Dr. Köse) (Multidisciplinary Lab-Z04)	Free Study (Dr. Tecder)
4	31.12.2019 TUESDAY	ENG-101 (Lecture Hall-207)	ENG-101 (Lecture Hall-207)	HIST-111 (Kemal Zaim Konf. Sal.)	HIST-111 (Kemal Zaim Konf. Sal.)		Molecular basis of genetic diseases (rare and metabolic diseases) - 1 (Dr. Köse) (Lecture Hall-207)	Molecular basis of genetic diseases (rare and metabolic diseases) - 2 (Dr. Köse) (Lecture Hall-207)	Free Study (Dr. Boduroğlu)	Free Study (Dr. Dursun)
4	01.01.2020 WEDNESDAY	RESMİ TATİL								
4	02.01.2020 THURSDAY	HIST-221 (208İB)	HIST-221 (208İB)	HIST-221 (208İB)		ENG-101 (Lecture Hall-207)	ENG-101 (Lecture Hall-207)	Steorids - 1 (Dr. Kılıç) (Lecture Hall-207)	Steorids - 2 (Dr. Kılıç) (Lecture Hall-207)	Free Study (Dr. Köse)
4	03.01.2020 FRIDAY	Lipoproteins - 1 (Dr. Kılıç) (Lecture Hall-207)	Lipoproteins - 1 (Dr. Kılıç) (Lecture Hall-207)	Cell death mechanisms (Dr. Köse) (Lecture Hall-207)		Moleculer basis of inheritance - 1 (Dr. Köse) (Lecture Hall-207)	Moleculer basis of inheritance - 2 (Dr. Köse) (Lecture Hall-207)	General principles of laboratory diagnosis (Dr. Tülek) (Lecture Hall-207)	Lab: Basic cultivation techniques - 1 (Dr. Tülek) (Pathology Lab-109)	Lab: Basic cultivation techniques - 2 (Dr. Tülek) (Pathology Lab-109)