

2017 YILI YAZ ÖĞRETİMİ HAFTALIK DERS PROGRAMI (BİYOLOJİ BÖLÜMÜ)

	Sınıf	08:30 - 09:20	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
PAZARTESİ	1			103 Inorganic Chemistry E.BUDAK 231A	103 Inorganic Chemistry E.BUDAK 231A	103 Inorganic Chemistry E.BUDAK 231A		103 Inorganic Chemistry E.BUDAK 231A	103 Inorganic Chemistry E.BUDAK 231A	103 Inorganic Chemistry E.BUDAK 231A
	2	214 Biometry M. T. BABAÇ 41	214 Biometry M. T. BABAÇ 41						214 Biometry Uyg. M. T. BABAÇ 41	214 Biometry Uyg. M. T. BABAÇ 41
	3			303 Animal Physiology Ö.BOZDOĞAN 149	303 Animal Physiology Ö.BOZDOĞAN 149		303 Animal Phys.lab. Ö.BOZDOĞAN	303 Animal Phys. lab. Ö.BOZDOĞAN		
	4									
SALI	1									
	2	214 Biometry M. T. BABAÇ 41	214 Biometry M. T. BABAÇ 41						214 Biometry Uyg. M. T. BABAÇ 41	214 Biometry Uyg. M. T. BABAÇ 41
	3			303 Animal Physiology Ö.BOZDOĞAN 149	303 Animal Physiology Ö.BOZDOĞAN 149		303 Animal Phys.lab. Ö.BOZDOĞAN	303 Animal Phys. lab. Ö.BOZDOĞAN		
	4	425 Industrial Microbiology S. YURDUGÜL 35	425 Industrial Microbiology S. YURDUGÜL 35	425 Indust. Mic. lab S. YURDUGÜL	425 Indust. Mic. Lab S.YURDUGÜL			421 Clinical and Medical Aspects of Biochemistry S. YURDUGÜL 35	421 Clinical and Medical Aspects of Biochemistry S. YURDUGÜL 35	421 Clinical and Medical Aspects of Biochemistry S. YURDUGÜL 35
ÇARŞAMBA	1									
	2	214 Biometry M. T. BABAÇ 41	214 Biometry M. T. BABAÇ 41							
	3						303 Animal Physiology Ö.BOZDOĞAN 149	303 Animal Physiology Ö.BOZDOĞAN 149	303 Animal Physiology Ö.BOZDOĞAN 149	303 Animal Physiology Ö.BOZDOĞAN 149
	4	421 Clinical and Medical Aspects of Biochemistry S. YURDUGÜL 35	421 Clinical and Medical Aspects of Biochemistry S. YURDUGÜL 35	421 Clinical and Medical Aspects of Biochemistry S. YURDUGÜL 35			425 Industrial Microbiology S. YURDUGÜL 35	425 Industrial Microbiology S. YURDUGÜL 35	425 Indust. Mic. lab S. YURDUGÜL	425 Indust. Mic. Lab S.YURDUGÜL
PERŞEMBE	1	103 Inorganic Chemistry E.BUDAK 231A	103 Inorganic Chemistry E.BUDAK 231A	103 Inorganic Chemistry E.BUDAK 231A			103 Inorganic Chemistry E.BUDAK 231A	103 Inorganic Chemistry E.BUDAK 231A	103 Inorganic Chemistry E.BUDAK 231A	
	2									
	3	306 Ecology M.TELLİ 149	306 Ecology M.TELLİ 149	306 Ecology M.TELLİ 149	306 Ecology Lab. M.TELLİ	306 Ecology Lab. M.TELLİ	306 Ecology M.TELLİ 149	306 Ecology M.TELLİ 149	306 Ecology M.TELLİ 149	306 Ecology M.TELLİ 149
	4	465 Phylogenetical Approaches in Plant System M.T.BABAÇ 41	465 Phylogenetical Approaches in Plant System M.T.BABAÇ 41	465 Phylogenetical Approaches in Plant System M.T.BABAÇ 41						
CUMA	1									
	2									
	3				306 Ecology Lab. M.TELLİ	306 Ecology Lab. M.TELLİ				
	4	465 Phylogenetical Approaches in Plant System M.T.BABAÇ 41	465 Phylogenetical Approaches in Plant System M.T.BABAÇ 41	465 Phylogenetical Approaches in Plant System M.T.BABAÇ 41						