

## Coğrafya(İngilizce) (Örgün Öğretim)

V i l i . Y a r ı l ı	1	08:00-08:40	PAZARTESİ	SALI	ÇARŞAMBA	PERŞEMBE	CUMA
	2	08:45-09:25				(Z) CGRF-İNG1076 DYNAMIC GEOMORPHOLOGY Dr.Öğr.Üyesi Cihan Bayraktar (A 6 (B Blok Bodrum I -15))	(Z) CGRF-İNG1075 PRACTICE IN GIS B Dr.Öğr.Üyesi Cihan Bayraktar (Bil Lab (C BLOK II.KAT 08))
	3	09:30-10:10				(Z) CGRF-İNG1076 DYNAMIC GEOMORPHOLOGY Dr.Öğr.Üyesi Cihan Bayraktar (A 6 (B Blok Bodrum I -15))	(Z) CGRF-İNG1075 PRACTICE IN GIS B Dr.Öğr.Üyesi Cihan Bayraktar (Bil Lab (C BLOK II.KAT 08))
	4	10:15-10:55				(Z) CGRF-İNG1076 DYNAMIC GEOMORPHOLOGY Dr.Öğr.Üyesi Cihan Bayraktar (A 6 (B Blok Bodrum I -15))	
	5	11:00-11:40			(Z) CGRF-İNG1077 VEGETATION GEOGRAPHY Prof.Dr. Meral Avcı (A 6 (B Blok Bodrum I -15))	(Z) CGRF-İNG1076 DYNAMIC GEOMORPHOLOGY Dr.Öğr.Üyesi Cihan Bayraktar (A 6 (B Blok Bodrum I -15))	
	6	11:45-12:25		(Z) CGRF-İNG1074 AGRICULTURAL GEOGRAPHY OF TURKEY Doç.Dr. Muzaffer Bakırcı (A 6 (B Blok Bodrum I -15))	(Z) CGRF-İNG1077 VEGETATION GEOGRAPHY Prof.Dr. Meral Avcı (A 6 (B Blok Bodrum I -15))		
	7	12:30-13:10		(Z) CGRF-İNG1074 AGRICULTURAL GEOGRAPHY OF TURKEY Doç.Dr. Muzaffer Bakırcı (A 6 (B Blok Bodrum I -15))	(Z) CGRF-İNG1077 VEGETATION GEOGRAPHY Prof.Dr. Meral Avcı (A 6 (B Blok Bodrum I -15))		
	8	13:15-13:55		(Z) CGRF-İNG1074 AGRICULTURAL GEOGRAPHY OF TURKEY Doç.Dr. Muzaffer Bakırcı (A 6 (B Blok Bodrum I -15))	(Z) CGRF-İNG1077 VEGETATION GEOGRAPHY Prof.Dr. Meral Avcı (A 6 (B Blok Bodrum I -15))		
	9	14:00-14:40		(Z) CGRF-İNG1074 AGRICULTURAL GEOGRAPHY OF TURKEY Doç.Dr. Muzaffer Bakırcı (A 6 (B Blok Bodrum I -15))	(Z) CGRF-İNG1075 PRACTICE IN GIS A Dr.Öğr.Üyesi Cihan Bayraktar (Bil Lab (C BLOK II.KAT 08))		
	10	14:45-15:25		(Z) CGRF-İNG1074 AGRICULTURAL GEOGRAPHY OF TURKEY Doç.Dr. Muzaffer Bakırcı (A 6 (B Blok Bodrum I -15))	(Z) CGRF-İNG1075 PRACTICE IN GIS A Dr.Öğr.Üyesi Cihan Bayraktar (Bil Lab (C BLOK II.KAT 08))		
	11	15:30-16:10			(Z) CGRF-İNG1075 PRACTICE IN GIS A Dr.Öğr.Üyesi Cihan Bayraktar (Bil Lab (C BLOK II.KAT 08))		
	12	16:15-16:55					
	13	17:00-17:40					