

Faculty of Technology of Software Engineering Department UOLP 2019-2020 Fall Weekly Schedule

DAY	TIME	I. SINIF	II. SINIF
MONDAY	07:30-08:15		
	08:15-09:00	MAT161 Mathematics I	
	09:15-10:00	Doç.Dr.Emrah Yılmaz-YMLAB3	
	10:15-11:00	YMT 111 Algorithm and Programming I (LAB)	
	11:15-12:00	YMLAB1 (Malek Harbawi)	
	12:15-13:00		
	13:15-14:00		
	14:15-15:00		
	15:15-16:00	TRD109 Turkish Language	
	16:15-17:00	Doç.Dr. Murat KARABATAK*(YMLAB2)	
TUESDAY	07:30-08:15		
	08:15-09:00		
	09:15-10:00		
	10:15-11:00		AIT209 Atatürk's Principles and the Historical Rev. I
	11:15-12:00		Arş. Gör. Meryem GÜNAYDIN(YMLAB2)
	12:15-13:00	FİZ111 Physics I	
	13:15-14:00	Dr. Öğr. Üyesi Haki PEŞMAN-YMLAB3	YMT211 Discrete Mathematics(LAB)
	14:15-15:00	FİZ111 Physics I (UOLP)	Instructor Malek Harbawi-YMLAB4
	15:15-16:00	"	YMT211 Discrete Mathematics (UOLP)
	16:15-17:00	Dr. Öğr. Üyesi Haki PEŞMAN-YMLAB3	Instructor Malek Harbawi-A403
WEDNESDAY	07:30-08:15		
	08:15-09:00	MAT161 Mathematics I	
	09:15-10:00	Doç.Dr.Emrah Yılmaz-YMLAB3	YMT217 Programming Languages*
	10:15-11:00	YDİ109 Advanced English	""
	11:15-12:00	YMLAB3	Prof. Dr. Asaf VAROL - YMLAB2
	12:15-13:00		
	13:15-14:00	YMT 111 Algorithm and Programming I*	
	14:15-15:00	""	YMT221 Engineering Mathematics
	15:15-16:00	Prof. Dr. Asaf VAROL - YMLAB2	"
	16:15-17:00		Doç.Dr.Emrah Yılmaz-A403
THURSDAY	07:30-08:15		
	08:15-09:00		
	09:15-10:00	YMT113 Introduction to Computer Science *	YMT219 Data Structures
	10:15-11:00	""	""
	11:15-12:00	Prof. Dr. Asaf VAROL - YMLAB2	Doç.Dr.Murat KARABATAK-YMLAB3
	12:15-13:00		
	13:15-14:00		YMT213 Vocational English-I*
	14:15-15:00		Prof. Dr. Asaf VAROL - YMLAB2
	15:15-16:00	YMT113 Introduction to Computer Science (LAB)*	
	16:15-17:00	YMLAB4(F.T.)	
FRIDAY	07:30-08:15		
	08:15-09:00		
	09:15-10:00		YMT215 Logic Circuits
	10:15-11:00		"
	11:15-12:00		Instructor Malek Harbawi-YMLAB2
	12:15-13:00		
	13:15-14:00		YMT217 Programming Languages (LAB)*
	14:15-15:00		Uzaktan Eğitim(F.T)
	15:15-16:00		YMT215 Logic Circuits (LAB)
	16:15-17:00		Instructor Malek Harbawi-YMLAB4