YILDIRIM BEYAZIT UNIVERSITY FACULTY OF ENGINEERING AND NATURAL SCIENCES

2016 - 2017 SPRING SEMESTER WEEKLY SCHEDULE (MATERIALS ENGINEERING DEPARTMENT)

		1. Class			2. Class		3. Class		4. Class	
Monday	08:30 - 09:20				MSE 206 Numerical Methods	A203				
	09:30 - 10:20	MSE 105 Statics and Strength of Materials	A315		MSE 206 Numerical Methods	A203	MSE 312 Kinetics	A222		
	10:30 - 11:20	MSE 105 Statics and Strength of Materials	A315				MSE 312 Kinetics	A222		
	11:30 - 12:20						MSE 312 Kinetics	A222		
	12:30 - 13:20	MATH 102 Calculus II	A315							
	13:30 - 14:20	MATH 102 Calculus II	A315		ENGR 236 Science, Technology and Society	A203				
	14:30 - 15:20				ENGR 236 Science, Technology and Society	A203	MSE 304 Processing of Materials II	A222	ENGR-374 Intr. to Stan. and Patent	A307
	15:30 - 16:20				MSE 202 Materials Science II	A203	MSE 304 Processing of Materials II	A222	ENGR-374 Intr. to Stan. and Patent	A307
	16:30 - 17:20						MSE 304 Processing of Materials II	A222	ENGR-374 Intr. to Stan. and Patent	A307
	17:30 - 18:20									
	18:30 - 19:20									
Tuesday	08:30 - 09:20	ENG 101Academic English I								
	09:30 - 10:20	ENG 102 Academic English II/ ENG 101Academic English I	A315				MSE 302 Materials Processing Lab II		MSE-446 Semiconductors / MSE 432 Design of Medical Devices.& Implant	A307 A222
	10:30 - 11:20	ENG 102 Academic English II/ ENG 101Academic English I	A315				MSE 302 Materials Processing Lab II		MSE-446 Semiconductors / MSE 432 Design of Medical Devices.& Implant	A307/ A222
	11:30 - 12:20	ENG 102 Academic English II	A315		MSE 210 Foreign Language	A203	MSE 302 Materials Processing Lab II		MSE-446 Semiconductors / MSE 432 Design of Medical Devices.& Implant	A307/ A222
	12:30 - 13:20	PHYS 101 Physics II	A315		MSE 210 Foreign Language	A203				
	13:30 - 14:20	PHYS 101 Physics II	A315		MSE 202 Materials Science II	A203			ENGR-402 Princ.Occupational Health and Safety II	A307
	14:30 - 15:20	PHYS 101 Physics II	A315		MSE 202 Materials Science II	A203	MSE 302 Materials Processing Lab II		ENGR-402 Princ.Occupational Health and Safety II	A307
	15:30 - 16:20	PHYS 101 Physics II (Lab)			MSE 202 Materials Science II	A203	MSE 302 Materials Processing Lab II			
	16:30 - 17:20	PHYS 101 Physics II (Lab)					MSE 302 Materials Processing Lab II			
	17:30 - 18:20									
	18:30 - 19:20									
Wednesday	08:30 - 09:20									
	09:30 - 10:20				MSE 206 Numerical Methods	A203	MSE 306 Phase Relations and Diagrams	A222	MSE 402 El.Mag.and Opt. Prop. of Materials	A307
	10:30 - 11:20				MSE 206 Numerical Methods	A203	MSE 306 Phase Relations and Diagrams	A222	MSE 402 El.Mag.and Opt. Prop. of Materials	A307
	11:30 - 12:20						MSE 306 Phase Relations and Diagrams	A222	MSE 402 El.Mag.and Opt. Prop. of Materials	A307
	12:30 - 13:20									
	13:30 - 14:20									
	14:30 - 15:20									
	15:30 - 16:20									
	16:30 - 17:20									
	17:30 - 18:20									
	18:30 - 19:20									
	19:30 - 20:20									
	20:30 - 21:20	TDL 102 Türk Dili II		Online						
	21:30 - 22:20	TDL 102 Türk Dili II		Online						
Thursday	08:30 - 09:20	MATH 102 Calculus II	A315							
	09:30 - 10:20	MATH 102 Calculus II	A315		MSE 204 Thermodynamics of Materials II	A203			MSE-442 Corrosion and Surface Protection	A222
	10:30 - 11:20	CHEM 102 Analytical Chemistry	A315		MSE 204 Thermodynamics of Materials II	A203			MSE-442 Corrosion and Surface Protection	A222
	11:30 - 12:20	CHEM 102 Analytical Chemistry	A315		MSE 204 Thermodynamics of Materials II	A203			MSE-442 Corrosion and Surface Protection	A222
	12:30 - 13:20									
	13:30 - 14:20									
	14:30 - 15:20						MSE 334 Steel and Heat Treatment / MSE 306 Materials for Sensorial Applications	A222/A315	MSE-444Thin film fabrication and characterization/ MSE-438 Phys. Prop.&Charac. Polymers	A203/A307
	15:30 - 16:20						MSE 334 Steel and Heat Treatment / MSE 306 Materials for Sensorial Applications	A222/A315	MSE-444Thin film fabrication and characterization/ MSE-438 Phys. Prop.&Charac. Polymers	A203/A307
	16:30 - 17:20						MSE 334 Steel and Heat Treatment / MSE 306 Materials for Sensorial Applications	A222/A315	MSE-444Thin film fabrication and characterization/ MSE-438 Phys. Prop.&Charac. Polymers	A203/A307
Friday	08:30 - 09:20									
	09:30 - 10:20	CENG 103 Computer programming I	A315				MSE 336 Introduction to Composite/ MSE 306 Physical Metalurgy	A222/A307		
	10:30 - 11:20	CENG 103 Computer programming I	A315				MSE 336 Introduction to Composite/ MSE 306 Physical Metalurgy	A222/A307		
	11:30 - 12:20	CENG 103 Computer programming I	A315				MSE 336 Introduction to Composite/ MSE 306 Physical Metalurgy	A222/A307		
	12:30 - 13:20	CENG 103 Computer programming I (lab) 1. group								
	13:30 - 14:20	CENG 103 Computer programming I (lab) 1. group								
	14:30 - 15:20	CENG 103 Computer programming I (lab)2. group			MSE 208 The Physics of Solids	A222			MSE-410 Graduation Project	A203
	15:30 - 16:20	CENG 103 Computer programming I (lab)2. group			MSE 208 The Physics of Solids	A222			MSE-410 Graduation Project	A203
	16:30 - 17:20				MSE 208 The Physics of Solids	A222			MSE-410 Graduation Project	A203
	17:30 - 18:20								MSE-410 Graduation Project	A203
	18:30 - 19:20									
	19:30 - 20:20	TİT 101 Türk İnkılap Tarihi (uzaktan eğitim)		Online						
	20:30 - 21:20	TİT 101 Türk İnkılap Tarihi (uzaktan eğitim)		Online						
	21:30 - 22:20									
	22:30 - 23:20									