YILDIRIM BEYAZIT UNIVERSITY FACULTY OF ENGINEERING AND NATURAL SCIENCES

2015 - 2016 SPRING SEMESTER WEEKLY SCHEDULE (MECHANICAL ENGINEERING DEPARTMENT)

		1. Class			2. Class			3. Class			4. Class		
Monday	08:30 - 09:20												
	09:30 - 10:20	MCE 104 Comp. Aided Tech. Drawing II	1. Ed (1)	Z18									
	10:30 - 11:20	MCE 104 Comp. Aided Tech. Drawing II	1. Ed (1)	Z18									
	11:30 - 12:20	MCE 104 Comp. Aided Tech. Drawing II	1. Ed (1)	Z18									
	12:30 - 13:20	MCE 104 Comp. Aided Tech. Drawing II	1. Ed (2)	Z18				MCE 310 Thermal System Design	1.Ed+2.Ed	Z11			
	13:30 - 14:20	MCE 104 Comp. Aided Tech. Drawing II	1. Ed (2)	Z18	MCE 206 Dynamics	1. Ed	Y07	MCE 310 Thermal System Design	1.Ed+2.Ed	Z11	MCE 414 Air Conditioning Tech.	1. Ed	Z09
	14:30 - 15:20	MCE 104 Comp. Aided Tech. Drawing II	1. Ed (2)	Z18	MCE 206 Dynamics	1. Ed	Y07	MCE 310 Thermal System Design	1.Ed+2.Ed	Z11	MCE 414 Air Conditioning Tech.	1. Ed	Z09
	15:30 - 16:20							MCE 312 Int. Combustion Engines	1.Ed+2.Ed	Y07	MCE 414 Air Conditioning Tech.	1. Ed	Z09
	16:30 - 17:20							MCE 312 Int. Combustion Engines	1.Ed+2.Ed	Y07			
	17:30 - 18:20				MCE 206 Dynamics	2. Ed	Z09	MCE 312 Int. Combustion Engines	1.Ed+2.Ed	Y07	MCE 414 Air Conditioning Tech.	2. Ed	Y08
	18:30 - 19:20				MCE 206 Dynamics	2. Ed	Z09				MCE 414 Air Conditioning Tech.	2. Ed	Y08
	19:30 - 20:20										MCE 414 Air Conditioning Tech.	2. Ed	Y08
	20:30 - 21:20												
	21:30 - 22:20												
	22:30 - 23:20												
Tuesday	08:30 - 09:20	ENG 102 Academic English II	1. Ed	Z06									
	09:30 - 10:20	ENG 102 Academic English II	1. Ed	Z06	MCE 208 Manufacturing Technologies	1. Ed	Y08						
	10:30 - 11:20	ENG 102 Academic English II	1. Ed	Z06	MCE 208 Manufacturing Technologies	1. Ed	Y08						
	11:30 - 12:20				MCE 206 Dynamics	1. Ed	Y08						
	12:30 - 13:20				MCE 206 Dynamics	1. Ed	Y08						
	13:30 - 14:20				MCE 208 Manufacturing Technologies	2. Ed	Y08	MCE 302 Measurem. and Data Eval.	1. Ed	Y07			
	14:30 - 15:20	MATH 102 Calculus II	1. Ed	Y06	MCE 208 Manufacturing Technologies	2. Ed	Y08	MCE 302 Measurem. and Data Eval.	1. Ed	Y07	MCE 465 Intro. to Biomechanics	1.Ed+2.Ed	Z11
	15:30 - 16:20	MATH 102 Calculus II	1. Ed	Y06	MCE 206 Dynamics	2. Ed	Y08	MCE 304 Dynamics of Machinery	2. Ed	Z16	MCE 465 Intro. to Biomechanics	1.Ed+2.Ed	Z11
	16:30 - 17:20				MCE 206 Dynamics	2. Ed	Y08	MCE 304 Dynamics of Machinery	2. Ed	Z16	MCE 465 Intro. to Biomechanics	1.Ed+2.Ed	Z11
	17:30 - 18:20							MCE 304 Dynamics of Machinery	2. Ed	Z16	MCE 470 Hydraulic and Pneu. Auto.	2. Ed	Z11
	18:30 - 19:20				MCE 202 Engineering Materials	2. Ed	Z09	MCE 302 Measurem. and Data Eval.	2. Ed	Y08	MCE 470 Hydraulic and Pneu. Auto.	2. Ed	Z11
	19:30 - 20:20				MCE 202 Engineering Materials	2. Ed	Z09	MCE 302 Measurem. and Data Eval.	2. Ed	Y08	MCE 470 Hydraulic and Pneu. Auto.	2. Ed	Z11
	20:30 - 21:20												
	21:30 - 22:20												
	22:30 - 23:20												
Wednesday	08:30 - 09:20	MATH 102 Calculus II	1. Ed	Z06				MCE 308 Comp. Aided D. of Mech. Sys.	1. Ed	Z18			
	09:30 - 10:20	MATH 102 Calculus II	1. Ed	Z06				MCE 308 Comp. Aided D. of Mech. Sys.	1. Ed	Z18	ENGR 402 Principles of OHS II	1. Ed	Z09
	10:30 - 11:20	MCE 102 Statics	1. Ed	Z06				MCE 308 Comp. Aided D. of Mech. Sys.	1. Ed	Z18	ENGR 402 Principles of OHS II	1. Ed	Z09
	11:30 - 12:20	MCE 102 Statics	1. Ed	Z06							MCE 420 Gas Dynamics	1.Ed+2.Ed	Z11
	12:30 - 13:20	MCE 106 Computer Programming	1. Ed	Y09	ENGR 202 Engineering Mathematics II	1. Ed	Z06	MCE 306 Machine Elements II	1.Ed+2.Ed	Y08	MCE 420 Gas Dynamics	1.Ed+2.Ed	Z11
	13:30 - 14:20	MCE 106 Computer Programming	1. Ed	Z09	ENGR 202 Engineering Mathematics II	1. Ed	Z06	MCE 306 Machine Elements II	1.Ed+2.Ed	Y08	MCE 420 Gas Dynamics	1.Ed+2.Ed	Z11
	14:30 - 15:20	ENG 101 Academic English I	1. Ed	Z06							MCE 470 Hydraulic and Pneu. Auto.	1. Ed	Z11
	15:30 - 16:20	ENG 101 Academic English I	1. Ed	Z06	MCE 204 Thermodynamics II	1.Ed+2.Ed	Y06	MCE 306 Machine Elements II	1.Ed+2.Ed	Y08	MCE 470 Hydraulic and Pneu. Auto.	1. Ed	Z11
	16:30 - 17:20	ENG 101 Academic English I	1. Ed	Z06	MCE 204 Thermodynamics II	1.Ed+2.Ed	Y06	MCE 306 Machine Elements II	1.Ed+2.Ed	Y08	MCE 470 Hydraulic and Pneu. Auto.	1. Ed	Z11
	17:30 - 18:20				MCE 204 Thermodynamics II	1.Ed+2.Ed	Y06	MCE 308 Comp. Aided D. of Mech. Sys.	2. Ed	Z18	ENGR 402 Principles of OHS II	2. Ed	Z11
	18:30 - 19:20							MCE 308 Comp. Aided D. of Mech. Sys.	2. Ed	Z18	ENGR 402 Principles of OHS II	2. Ed	Z11
	19:30 - 20:20							MCE 308 Comp. Aided D. of Mech. Sys.	2. Ed	Z18			
	20:30 - 21:20	TDL 102 Türk Dili II	1. Ed	Online									
	21:30 - 22:20	TDL 102 Türk Dili II	1. Ed	Online									
	22:30 - 23:20												
Thursday	08:30 - 09:20	PHYS 102 Physics II	1. Ed	Z06									
	09:30 - 10:20	PHYS 102 Physics II	1. Ed	Z06	MCE 202 Engineering Materials	1. Ed	Z09	MCE 304 Dynamics of Machinery	1. Ed	Z11			
	10:30 - 11:20	PHYS 102 Physics II	1. Ed	Z06	MCE 202 Engineering Materials	1. Ed	Z09	MCE 304 Dynamics of Machinery	1. Ed	Z11			
	11:30 - 12:20	PHYS 102 Physics II	1. Ed	Z22	MCE 208 Manufacturing Technologies	1. Ed	Z09	MCE 304 Dynamics of Machinery	1. Ed	Z11			
	12:30 - 13:20	PHYS 102 Physics II	1. Ed	Z22	MCE 208 Manufacturing Technologies	1. Ed	Z09						
	13:30 - 14:20	MCE 102 Statics	1. Ed	Z06	ENGR 202 Engineering Mathematics II	2. Ed	Z09	MCE 314 Num. Methods for Eng.	1. Ed	Y07			
	14:30 - 15:20	MCE 102 Statics	1. Ed	Z06	ENGR 202 Engineering Mathematics II	2. Ed	Z09	MCE 314 Num. Methods for Eng.	1. Ed	Y07	MCE 456 Vibration Based Pred. Maint.	1.Ed+2.Ed	Z11
	15:30 - 16:20	MCE 106 Computer Programming	1. Ed	Z17/Z19	MCE 208 Manufacturing Technologies	2. Ed	Z09	MCE 314 Num. Methods for Eng.	1. Ed	Y07	MCE 456 Vibration Based Pred. Maint.	1.Ed+2.Ed	Z11
	16:30 - 17:20	MCE 106 Computer Programming	1. Ed	Z17/Z19	MCE 208 Manufacturing Technologies	2. Ed	Z09				MCE 456 Vibration Based Pred. Maint.	1.Ed+2.Ed	Z11
	17:30 - 18:20							MCE 314 Num. Methods for Eng.	2. Ed	Y07	MCE 472 Composite Materials	1.Ed+2.Ed	Z11
	18:30 - 19:20							MCE 314 Num. Methods for Eng.	2. Ed	Y07	MCE 472 Composite Materials	1.Ed+2.Ed	Z11
	19:30 - 20:20				TIT 102 Türk İnkılap Tarihi II	1.Ed+2.Ed	Online	MCE 314 Num. Methods for Eng.	2. Ed	Y07	MCE 472 Composite Materials	1.Ed+2.Ed	Z11
	20:30 - 21:20				TIT 102 Türk İnkılap Tarihi II	1.Ed+2.Ed	Online						
	21:30 - 22:20												
	22:30 - 23:20												
Friday	08:30 - 09:20							ENGR 374 Intro. to the Std. and Patent.	1. Ed	Y07	MCE 402 Graduation Project II	1. Ed	
	09:30 - 10:20				ENGR 202 Engineering Mathematics II	1. Ed	Z06	ENGR 374 Intro. to the Std. and Patent.	1. Ed	Y07	MCE 402 Graduation Project II	1. Ed	
	10:30 - 11:20				ENGR 202 Engineering Mathematics II	1. Ed	Z06	ENGR 374 Intro. to the Std. and Patent.	1. Ed	Y07	MCE 402 Graduation Project II	1. Ed	
	11:30 - 12:20										MCE 402 Graduation Project II	1. Ed	
	12:30 - 13:20												
	13:30 - 14:20				ENGR 202 Engineering Mathematics II	2. Ed	Z06						
	14:30 - 15:20				ENGR 202 Engineering Mathematics II	2. Ed	Z06						
	15:30 - 16:20				University Elective (UE1)	1. Ed							
	16:30 - 17:20				University Elective (UE1)	1. Ed							
	17:30 - 18:20				University Elective (UE1)	2. Ed		ENGR 374 Intro. to the Std. and Patent.	2. Ed	Z06	MCE 402 Graduation Project II	2. Ed	
	18:30 - 19:20				University Elective (UE1)	2. Ed		ENGR 374 Intro. to the Std. and Patent.	2. Ed	Z06	MCE 402 Graduation Project II	2. Ed	
	19:30 - 20:20							ENGR 374 Intro. to the Std. and Patent.	2. Ed	Z06	MCE 402 Graduation Project II	2. Ed	
	20:30 - 21:20										MCE 402 Graduation Project II	2. Ed	
	21:30 - 22:20												
	22:30 - 23:20												