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							MCE 414 Air Conditioning Tech.	1. Ed	Y09
	10:30 - 11:20	MCE 104 Comp. Aided Tech. Drawing II	1. Ed (1)	Z18							MCE 414 Air Conditioning Tech.	1. Ed	Y09
	11:30 - 12:20	MCE 104 Comp. Aided Tech. Drawing II	1. Ed (1)	Z18							MCE 414 Air Conditioning Tech.	1. Ed	Y09
	12:30 - 13:20	MCE 104 Comp. Aided Tech. Drawing II	1. Ed (2)	Z18									
	13:30 - 14:20	MCE 104 Comp. Aided Tech. Drawing II	1. Ed (2)	Z18	MCE 206 Dynamics	1. Ed	Z09				MCE 465 Intro. to Biomechanics	1.Ed+2.Ed	Z11
	14:30 - 15:20	MCE 104 Comp. Aided Tech. Drawing II	1. Ed (2)	Z18	MCE 206 Dynamics	1. Ed	Z09	MCE 312 Int. Combustion Engines	1.Ed+2.Ed	Y07	MCE 465 Intro. to Biomechanics	1.Ed+2.Ed	Z11
	15:30 - 16:20	MCE 104 Comp. Aided Tech. Drawing II	2. Ed	Z18	MCE 206 Dynamics	1. Ed	Z09	MCE 312 Int. Combustion Engines	1.Ed+2.Ed	Y07	MCE 465 Intro. to Biomechanics	1.Ed+2.Ed	Z11
	16:30 - 17:20	MCE 104 Comp. Aided Tech. Drawing II	2. Ed	Z18				MCE 312 Int. Combustion Engines	1.Ed+2.Ed	Y07			
	17:30 - 18:20	MCE 104 Comp. Aided Tech. Drawing II	2. Ed	Z18	MCE 206 Dynamics	2. Ed	Z09	MCE 310 Thermal System Design	1.Ed+2.Ed	Z11	MCE 414 Air Conditioning Tech.	2. Ed	Y08
	18:30 - 19:20	MCE 102 Statics	2. Ed	Z06	MCE 206 Dynamics	2. Ed	Z09	MCE 310 Thermal System Design	1.Ed+2.Ed	Z11	MCE 414 Air Conditioning Tech.	2. Ed	Y08
	19:30 - 20:20	MCE 102 Statics	2. Ed	Z06	MCE 206 Dynamics	2. Ed	Z09	MCE 310 Thermal System Design	1.Ed+2.Ed	Z11	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									
	10:30 - 11:20	ENG 102 Academic English II	1. Ed	Z06	MCE 208 Manufacturing Technologies	1. Ed	Y08						
	11:30 - 12:20				MCE 208 Manufacturing Technologies	1. Ed	Y08						
	12:30 - 13:20												
	13:30 - 14:20							MCE 302 Measurem. and Data Eval.	1. Ed	Y07			
	14:30 - 15:20	MATH 102 Calculus II	1. Ed	Z09	MCE 208 Manufacturing Technologies	2. Ed	Y08	MCE 302 Measurem. and Data Eval.	1. Ed	Y07			
	15:30 - 16:20	MATH 102 Calculus II	1. Ed	Z09	MCE 208 Manufacturing Technologies	2. Ed	Y08	MCE 304 Dynamics of Machinery	2. Ed	Z16			
	16:30 - 17:20	MATH 102 Calculus II	2. Ed	Y09				MCE 304 Dynamics of Machinery	2. Ed	Z16			
	17:30 - 18:20	MATH 102 Calculus II	2. Ed	Y09				MCE 304 Dynamics of Machinery	2. Ed	Z16			
	18:30 - 19:20	MCE 102 Statics	2. Ed	Z06	MCE 202 Engineering Materials	2. Ed	Z09	MCE 302 Measurem. and Data Eval.	2. Ed	Y07			
	19:30 - 20:20	MCE 102 Statics	2. Ed	Z06	MCE 202 Engineering Materials	2. Ed	Z09	MCE 302 Measurem. and Data Eval.	2. Ed	Y07			
	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			
	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							ENGR 402 Principles of OHS II	1. Ed	Z09
	12:30 - 13:20	MCE 106 Computer Programming	1. Ed	Z09	ENGR 202 Engineering Mathematics II	1. Ed	Z06				MCE 470 Hydraulic and Pneu. Auto.	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 470 Hydraulic and Pneu. Auto.	1.Ed+2.Ed	Z11
	14:30 - 15:20	ENG 101 Academic English I	1. Ed	Z06				MCE 306 Machine Elements II	1.Ed+2.Ed	Y08	MCE 470 Hydraulic and Pneu. Auto.	1.Ed+2.Ed	Z11
	15:30 - 16:20	ENG 101 Academic English I	1. Ed	Z06	ENGR 202 Engineering Mathematics II	2. Ed	Y08	MCE 308 Comp. Aided D. of Mech. Sys.	2. Ed	Z18	MCE 420 Gas Dynamics	1.Ed+2.Ed	Z11
	16:30 - 17:20	ENG 101 Academic English I	1. Ed	Z06	ENGR 202 Engineering Mathematics II	2. Ed	Y08	MCE 308 Comp. Aided D. of Mech. Sys.	2. Ed	Z18	MCE 420 Gas Dynamics	1.Ed+2.Ed	Z11
	17:30 - 18:20							MCE 308 Comp. Aided D. of Mech. Sys.	2. Ed	Z18	MCE 420 Gas Dynamics	1.Ed+2.Ed	Z11
	18:30 - 19:20				MCE 204 Thermodynamics II	1.Ed+2.Ed	Z06	MCE 306 Machine Elements II	1.Ed+2.Ed	Z09	ENGR 402 Principles of OHS II	2. Ed	Z11
	19:30 - 20:20				MCE 204 Thermodynamics II	1.Ed+2.Ed	Z06	MCE 306 Machine Elements II	1.Ed+2.Ed	Z09	ENGR 402 Principles of OHS II	2. Ed	Z11
	20:30 - 21:20				MCE 204 Thermodynamics II	1.Ed+2.Ed	Z06						
	21:30 - 22:20												
	22:30 - 23:20												
Thursday	08:30 - 09:20	PHYS 102 Physics II	1. Ed	Y08									
	09:30 - 10:20	PHYS 102 Physics II	1. Ed	Y08	MCE 202 Engineering Materials	1. Ed	Z09	MCE 304 Dynamics of Machinery	1. Ed	Y08			
	10:30 - 11:20	PHYS 102 Physics II	1. Ed	Y08	MCE 202 Engineering Materials	1. Ed	Z09	MCE 304 Dynamics of Machinery	1. Ed	Y08			
	11:30 - 12:20	PHYS 102 Physics II	1. Ed	Z22	MCE 208 Manufacturing Technologies	1. Ed	Z06	MCE 304 Dynamics of Machinery	1. Ed	Y08			
	12:30 - 13:20	PHYS 102 Physics II MATH 102 Calculus II	1. Ed 2. Ed	Z22 Y06	MCE 208 Manufacturing Technologies	1. Ed	Z06						
	13:30 - 14:20	MCE 102 Statics MATH 102 Calculus II	1. Ed 2. Ed	Z06 Y06				MCE 314 Num. Methods for Eng.	1. Ed	Y07			
	14:30 - 15:20	MCE 102 Statics	1. Ed	Z06				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	Z06	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	Z06				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				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
	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												
	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	Y07						
	14:30 - 15:20	PHYS 102 Physics II	2. Ed	Z06	ENGR 202 Engineering Mathematics II	2. Ed	Y07						
	15:30 - 16:20	PHYS 102 Physics II	2. Ed	Z06	University Elective (UE1)	1. Ed							
	16:30 - 17:20	PHYS 102 Physics II	2. Ed	Z06	University Elective (UE1)	1. Ed							
	17:30 - 18:20	PHYS 102 Physics II	2. Ed	Z22	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	PHYS 102 Physics II	2. Ed	Z22	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												