YILDIRIM BEYAZIT UNIVERSITY FACULTY OF ENGINEERING AND NATURAL SCIENCES

2017 - 2018 FALL SEMESTER WEEKLY SCHEDULE (MECHANICAL ENGINEERING DEPARTMENT)

		1st Year			2nd Year			3rd Year			4th Year		
Monday	08:30 - 09:20												
	09:30 - 10:20	MCE 103 Computer Aid. Technical Drawing I	Gr.1	A 422	MCE 205 Strength of Materials		A 414				Rusça (Fakülte)		A 303
	10:30 - 11:20	MCE 103 Computer Aid. Technical Drawing I	Gr.1	CZ 04	MCE 205 Strength of Materials		A 414	MCE 311 Engineering Economy		A 319	Rusça (Fakülte)		A 303
	11:30 - 12:20	MCE 103 Computer Aid. Technical Drawing I	Gr.2	A 422	MCE 205 Strength of Materials		A 414	MCE 311 Engineering Economy		A 319	Rusça (Fakülte)		A 303
	12:30 - 13:20	MCE 103 Computer Aid. Technical Drawing I	Gr.2	CZ 04									
	13:30 - 14:20							MCE 301 Fluid Mechanics I		A 422	MCE 471 Experimental Mechanics	1E+2P	A 303
	14:30 - 15:20							MCE 301 Fluid Mechanics I		A 422	MCE 471 Experimental Mechanics	1E+2P	A 303
	15:30 - 16:20	MATH 101 Calculus I		A 414				MCE 301 Fluid Mechanics I		A 422	MCE 471 Experimental Mechanics	1E+2P	A 303
	16:30 - 17:20	MATH 101 Calculus I		A 414							MCE 433 Finite Elements Method	1E+2P	A 303
	17:30 - 18:20	MATH 102 Calculus II (Irregular Students Only)		A 422							MCE 433 Finite Elements Method	1E+2P	A 303
	18:30 - 19:20	MATH 102 Calculus II (Irregular Students Only)		A 422							MCE 433 Finite Elements Method	1E+2P	A 303
	19:30 - 20:20				TIT 101-102 Turk. Rev. History (Foreign Students)		online						
	20:30 - 21:20				TIT 101-102 Turk. Rev. History (Foreign Students)		online						
	21:30 - 22:20												
	22:30 - 23:20												
Tuesday	08:30 - 09:20												
	09:30 - 10:20	CHEM 101 General Chemistry		A 422	MCE 201 Materials Science		A 319				MCE 451 Robotics	1E+2P	A 303
	10:30 - 11:20	CHEM 101 General Chemistry		A 422	MCE 201 Materials Science		A 319	MCE 305 Machine Elements I		A 414	MCE 451 Robotics	1E+2P	A 303
	11:30 - 12:20	CHEM 101 General Chemistry		A 422	MCE 201 Materials Science		A 319	MCE 305 Machine Elements I		A 414	MCE 451 Robotics	1E+2P	A 303
	12:30 - 13:20												
	13:30 - 14:20	MCE 101 Introduction to Mechanical Eng.		A 422	ENG 201 Technical English		C 403	MCE 307 Heat Transfer		A 414	MCE 413 Refrigeration Technology	1E+2P	A 303
	14:30 - 15:20	MCE 101 Introduction to Mechanical Eng.		A 422	ENG 201 Technical English		C 403	MCE 307 Heat Transfer		A 414	MCE 413 Refrigeration Technology	1E+2P	A 303
	15:30 - 16:20	PHYS 101 LAB		AB 210	ENG 201 Technical English		C 403	MCE 305 Machine Elements I		A 414	MCE 413 Refrigeration Technology	1E+2P	A 303
	16:30 - 17:20	PHYS 101 LAB		AB 210				MCE 305 Machine Elements I		A 414			
	17:30 - 18:20										ENGR 401 Principles of Occ. Health and Safety	1E+2P	A 414
	18:30 - 19:20										ENGR 401 Principles of Occ. Health and Safety	1E+2P	A 414
	19:30 - 20:20												
	20:30 - 21:20												
	21:30 - 22:20												
	22:30 - 23:20												
Wednesday	08:30 - 09:20				MCE 203 Thermodynamics I	Gr. B	A 414						
	09:30 - 10:20	PHYS 101 Physics I		A 422	MCE 203 Thermodynamics I	Gr. B	A 414				MCE 432 Numerically Controlled Machine Tools	1E+2P	A 303
	10:30 - 11:20	PHYS 101 Physics I		A 422	MCE 203 Thermodynamics I	Gr. B	A 414				MCE 432 Numerically Controlled Machine Tools	1E+2P	A 303
	11:30 - 12:20	PHYS 101 Physics I		A 422				MCE 303 Mechanisms		A 414	MCE 432 Numerically Controlled Machine Tools	1E+2P	A 303
	12:30 - 13:20							MCE 303 Mechanisms		A 414			
	13:30 - 14:20				ENGR 209 Social Activities I								
	14:30 - 15:20				ENGR 209 Social Activities I								
	15:30 - 16:20				MCE 209 Manufacturing Technologies I		A 414				MCE 423 Heat Exchangers	1E+2P	A 319
	16:30 - 17:20				MCE 209 Manufacturing Technologies I		A 414				MCE 423 Heat Exchangers	1E+2P	A 319
	17:30 - 18:20	MATH 102 Calculus II (Irregular Students Only)		A 422	MCE 209 Manufacturing Technologies I		A 414				MCE 423 Heat Exchangers	1E+2P	A 319
	18:30 - 19:20	MATH 102 Calculus II (Irregular Students Only)		A 422	TIT 101 Turk. Rev. History		online						
	19:30 - 20:20				TIT 101 Turk. Rev. History		online						
	20:30 - 21:20	TDL 101 Turkish Language I (Foreign Students)		Online									
	21:30 - 22:20	TDL 101 Turkish Language I (Foreign Students)		Online									
	22:30 - 23:20												
Thursday	08:30 - 09:20	MATH 101 Calculus I		A 414							MCE 403 Machinery Lab.	1E+2P	Mech. Lab
	09:30 - 10:20	MATH 101 Calculus I		A 414				MCE 309 System Dynamics and Control		A 303	MCE 403 Machinery Lab.	1E+2P	Mech. Lab
	10:30 - 11:20	ENG 101 Academic English I		A 422	ENGR 201 Engineering Mathematics		A 414	MCE 309 System Dynamics and Control		A 303	MCE 403 Machinery Lab.	1E+2P	Mech. Lab
	11:30 - 12:20	ENG 101 Academic English I		A 422	ENGR 201 Engineering Mathematics		A 414	MCE 309 System Dynamics and Control		A 303	MCE 403 Machinery Lab.	1E+2P	Mech. Lab
	12:30 - 13:20	ENG 101 Academic English I		A 422							MCE 403 Machinery Lab.	1E+2P	Mech. Lab
	13:30 - 14:20	MCE 103 Computer Aid. Technical Drawing I	Gr.1	A 422	MCE 203 Thermodynamics I	Gr. A	A 319	MCE 307 Heat Transfer		A 414	MCE 403 Machinery Lab.	1E+2P	Mech. Lab
	14:30 - 15:20	MCE 103 Computer Aid. Technical Drawing I	Gr.1	CZ 04	MCE 203 Thermodynamics I	Gr. A	A 319	MCE 307 Heat Transfer		A 414	MCE 403 Machinery Lab.	1E+2P	Mech. Lab
	15:30 - 16:20	MCE 103 Computer Aid. Technical Drawing I	Gr.2	A 422	MCE 203 Thermodynamics I	Gr. A	A 319	ENGR 301 Factory Org. and Human Resources		A 414	MCE 403 Machinery Lab.	1E+2P	Mech. Lab
	16:30 - 17:20	MCE 103 Computer Aid. Technical Drawing I	Gr.2	CZ 04				ENGR 301 Factory Org. and Human Resources		A 414	MCE 403 Machinery Lab.	1E+2P	Mech. Lab
	17:30 - 18:20										MCE 403 Machinery Lab.	1E+2P	Mech. Lab
	18:30 - 19:20										MCE 403 Machinery Lab.	1E+2P	Mech. Lab
	19:30 - 20:20												
	20:30 - 21:20	TDL 101 Türk Dili I		Online									
	21:30 - 22:20	TDL 101 Türk Dili I		Online									
	22:30 - 23:20												
Friday	08:30 - 09:20				ENGR 201 Engineering Mathematics		A 414				MCE 401 Graduation Project I	1. Ed	
	09:30 - 10:20				ENGR 201 Engineering Mathematics		A 414				MCE 401 Graduation Project I	1. Ed	
	10:30 - 11:20										MCE 401 Graduation Project I	1. Ed	
	11:30 - 12:20										MCE 401 Graduation Project I	1. Ed	
	12:30 - 13:20										MCE 402 Graduation Project II	1. Ed	
	13:30 - 14:20										MCE 402 Graduation Project II	1. Ed	
	14:30 - 15:20										MCE 402 Graduation Project II	1. Ed	
	15:30 - 16:20										MCE 402 Graduation Project II	1. Ed	
	16:30 - 17:20												
	17:30 - 18:20										MCE 401 Graduation Project I/MCE 402 Graduation Project II	2. Ed	
	18:30 - 19:20										MCE 401 Graduation Project I/MCE 402 Graduation Project II	2. Ed	
	19:30 - 20:20										MCE 401 Graduation Project I/MCE 402 Graduation Project II	2. Ed	
	20:30 - 21:20										MCE 401 Graduation Project I/MCE 402 Graduation Project II	2. Ed	
	21:30 - 22:20												
	22:30 - 23:20												