ANKARA YILDIRIM BEYAZIT UNIVERSITY FACULTY OF ENGINEERING AND NATURAL SCIENCES

2020 - 2021 SPRING SEMESTER WEEKLY SCHEDULE (DEPARTMENT OF MECHANICAL ENGINEERING)

		1st Year			2nd Year			3rd Year		4th Year	
Monday	08:30 - 09:20									ENGR 402 Principles of Occ. Health and Safety (OHS) II	B516
	09:30 - 10:20	MCE 104 Computer Aid. Technical Drawing II	Gr.1	A414						ENGR 402 Principles of Occ. Health and Safety (OHS) II	B516
	10:30 - 11:20	MCE 104 Computer Aid. Technical Drawing II	Gr.1	CZ04	MCE 207 Principles of Electrical and Electronics Eng.		C502			MCE 476 Nondestructive Testing	A303
	11:30 - 12:20	MCE 104 Computer Aid. Technical Drawing II	Gr.2	A414	MCE 207 Principles of Electrical and Electronics Eng.		C502			MCE 476 Nondestructive Testing	A303
	12:30 - 13:20	MCE 104 Computer Aid. Technical Drawing II	Gr.2	CZ04						MCE 476 Nondestructive Testing	A303
	13:30 - 14:20				MCE 210 Strength of Materials II		A422			MCE 434 Introduction to Fracture Mechanics	A303
	14:30 - 15:20				MCE 210 Strength of Materials II		A422			MCE 434 Introduction to Fracture Mechanics	A303
	15:30 - 16:20	MATH 102 Calculus II		A422	MCE 210 Strength of Materials II		A422			MCE 434 Introduction to Fracture Mechanics	A303
	16:30 - 17:20	MATH 102 Calculus II		A422							
	17:00 - 18:20				TİT 102 Turkish Revolution History II		Online			MCE 467 Techniques of Critical and Analytical Thinking	
	18:30 - 19:20				TİT 102 Turkish Revolution History II		Online			MCE 467 Techniques of Critical and Analytical Thinking	
	19:30 - 20:20									MCE 467 Techniques of Critical and Analytical Thinking	
	20:00 - 20:50										
	21:00 - 22:00										
Tuesday	08:30 - 09:20										
	09:30 - 10:20				ENGR 202 Engineering Mathematics II		A414	MCE 304 Dynamics of Machinery	A303	MCE 447 Intellectual Property and Innovation	
	10:30 - 11:20				ENGR 202 Engineering Mathematics II		A414	MCE 304 Dynamics of Machinery	A303	MCE 447 Intellectual Property and Innovation	
	11:30 - 12:20							MCE 304 Dynamics of Machinery	A303	MCE 447 Intellectual Property and Innovation	
	12:30 - 13:20	PHYS 102 Physics II		A422							
	13:30 - 14:20	PHYS 102 Physics II		A422	MCE 206 Dynamics		A414	MCE 302 Measurement and Data Evaluation	A414	MCE 472 Composite Materials	CZ04/A303
	14:30 - 15:20	PHYS 102 Physics II		A422	MCE 206 Dynamics		A414	MCE 302 Measurement and Data Evaluation	A414	MCE 472 Composite Materials	CZ04/A303
	15:30 - 16:20	PHYS 102 Physics II (Lab)		Lab				MCE 302 Measurement and Data Evaluation	A414	MCE 472 Composite Materials	CZ04/A303
	16:30 - 17:20	PHYS 102 Physics II (Lab)		Lab				MCE 306 Machine Elements II	A319	MCE 414 Air Conditioning Technologies/ Aerial Robots	A319
	17:30 - 18:20	TDL 102 Turkish Language II		Online				MCE 306 Machine Elements II	A319	MCE 414 Air Conditioning Technologies/ Aerial Robots	A319
	18:30 - 19:20	TDL 102 Turkish Language II		Online						MCE 414 Air Conditioning Technologies/ Aerial Robots	A319
	19:30 - 20:20	MCE 106 Computer Programming		A422							
	20:30 - 21:20	MCE 106 Computer Programming		A422							
	21:30 - 22:20										
Wednesday	08:30 - 09:20										
	09:30 - 10:20				MCE 204 Thermodynamics II I (Prof. Dr. E. A.)	Gr. 2	A414				
	10:30 - 11:20	MATH 102 Calculus II		A422	MCE 204 Thermodynamics II I (Prof. Dr. E. A.)	Gr. 2	A414	MCE 306 Machine Elements II	A303		
	11:30 - 12:20	MATH 102 Calculus II		A422	MCE 204 Thermodynamics II I (Prof. Dr. E. A.)	Gr. 2	A414	MCE 306 Machine Elements II	A303		
	12:30 - 13:20										
	13:30 - 14:20	MCE 102 Statics		A422	MCE 206 Dynamics		A414				
	14:30 - 15:20	MCE 102 Statics		A422	MCE 206 Dynamics		A414				
	15:30 - 16:20				MCE 208 Manufacturing Technologies II		A414	MCE 310 Thermal System Design	A303		
	16:30 - 17:20				MCE 208 Manufacturing Technologies II		A414	MCE 310 Thermal System Design	A303	MCE 442 Material Inspection	A319
	17:30 - 18:20				MCE 208 Manufacturing Technologies II		A414	MCE 310 Thermal System Design	A303	MCE 442 Material Inspection	A319
	18:30 - 19:20									MCE 442 Material Inspection	A319
	19:30 - 20:20									Introduction to Vibration Control	
	20:30 - 21:20									Introduction to Vibration Control	
	21:30 - 22:20									Introduction to Vibration Control	
Thursday	08:30 - 09:20				ENGR 202 Engineering Mathematics II		A414				
	09:30 - 10:20	ENG 102 Academic English II		A422	ENGR 202 Engineering Mathematics II		A414	MCE 308 Computer Aided Design of Mechanical Sys.	CZ04		
	10:30 - 11:20	ENG 102 Academic English II		A422				MCE 308 Computer Aided Design of Mechanical Sys.	CZ04	MCE 452 Mechanical Vibrations	A319
	11:30 - 12:20	ENG 102 Academic English II		A422				MCE 308 Computer Aided Design of Mechanical Sys.	CZ04	MCE 452 Mechanical Vibrations	A319
	12:30 - 13:20									MCE 452 Mechanical Vibrations	A319
	13:30 - 14:20	MCE 104 Computer Aid. Technical Drawing II	Gr.1	CZ04	MCE 204 Thermodynamics II (Prof. Dr. Ü. Ç.)	Gr. 1	A422	MCE 314 Numerical Methods for Engineers	A303	MCE 470 Hydraulic and Pneumatic Automation	
	14:30 - 15:20	MCE 104 Computer Aid. Technical Drawing II	Gr.1	A414	MCE 204 Thermodynamics II (Prof. Dr. Ü. Ç.)	Gr. 1	A422	MCE 314 Numerical Methods for Engineers	A303	MCE 470 Hydraulic and Pneumatic Automation	
	15:30 - 16:20	MCE 104 Computer Aid. Technical Drawing II	Gr.2	CZ04	MCE 204 Thermodynamics II (Prof. Dr. Ü. Ç.)	Gr. 1	A422	MCE 314 Numerical Methods for Engineers	A303	MCE 470 Hydraulic and Pneumatic Automation	
	16:30 - 17:20	MCE 104 Computer Aid. Technical Drawing II	Gr.2	A414							
	17:30 - 18:20									MCE 404 Machinery Laboratory II	Mech. Lab
	18:30 - 19:20									MCE 404 Machinery Laboratory II	Mech. Lab
	19:30 - 20:20	MCE 106 Computer Programming (Lab)		CZ04						MCE 463 Principles of Project Preperation	
	20:30 - 21:20	MCE 106 Computer Programming (Lab)		CZ04						MCE 463 Principles of Project Preperation	
	21:30 - 22:20									MCE 463 Principles of Project Preperation	
Friday	08:30 - 09:20										
	09:30 - 10:20							MCE 318 Fluid Mechanics II	A319	MCE 402 Graduation Project II	
	10:30 - 11:20							MCE 318 Fluid Mechanics II	A319	MCE 402 Graduation Project II	
	11:30 - 12:20							MCE 318 Fluid Mechanics II	A319	MCE 402 Graduation Project II	
	12:30 - 13:20									MCE 402 Graduation Project II	
	13:30 - 14:20										
	14:30 - 15:20	MCE 102 Statics		A422				MCE 320 Thermal Power Engineering	A319	Fundamental CFD Applications Using Open FOAM	
	15:30 - 16:20	MCE 102 Statics		A422				MCE 320 Thermal Power Engineering	A319	Fundamental CFD Applications Using Open FOAM	
	16:30 - 17:20							MCE 320 Thermal Power Engineering	A319		
	17:30 - 18:20										
	18:30 - 19:20										
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	21:30 - 22:20										