METALLURGICAL AND MATERIALS ENGINEERING 2024-2025 FALL SEMESTER WEEKLY SCHEDULE

		1. Class		2. Class				3. Class		4. Class	
Monday	08:30-09:20			MSE 201 Materials Science I	A319	ENGR 206 Science Technology and Society	A303				
	09:30-10:20	MATH 101 Calculus I (09.00-11:00)	CB107	MSE 201 Materials Science I	A319	ENGR 206 Science Technology and Society	A303				
	10:30-11:20	MATH 101 Calculus I (09.00-11:00)	CB107	ENGR 251 Engineering Ethics	A212					MSE 413 Thin Films Fabrication And Characterization	A319
	11:30-12:20			ENGR 251 Engineering Ethics	A212					MSE 413 Thin Films Fabrication And Characterization	A319
	12:30-13:20			ENGR 251 Engineering Ethics	A212					MSE 413 Thin Films Fabrication And Characterization	A319
	13:30-14:20							MSE 311 Materials Characterization Techniques	B515		
	14:30-15:20	PHYS 101 Physics	CB107					MSE 311 Materials Characterization Techniques	B515	MSE 417 Powder Based Production Methods	A319
	15:30-16:20	PHYS 101 Physics	CB107							MSE 417 Powder Based Production Methods	A319
	16:30-17.20	PHYS 101 Physics	CB107							MSE 417 Powder Based Production Methods	A319
	17:30-18:20			ENGR 265 Principles of Occupational Health and Safety I		Online					
	18.30-19.20			ENGR 265 Principles of Occupational Health and Safety I		Online					
Tuesday	08:30-09:20	CHEM 101 General Chemistry I	A422	MSE 211 Physical Measurement Laboratory		C502		MSE 355 Chemical Metallurgy	A319	MSE 431 Novel Materials for Energy Application	B515
	09:30-10:20	CHEM 101 General Chemistry I	A422	MSE 211 Physical Measurement Laboratory		C502		MSE 355 Chemical Metallurgy	A319	MSE 431 Novel Materials for Energy Application	B515
	10:30-11:20	CHEM 101 General Chemistry I	A422	MSE 211 Physical Measurement Laboratory		C502		MSE 355 Chemical Metallurgy	A319	MSE 431 Novel Materials for Energy Application	B515
	11:30-12:20										
	12:30-13:20									ENGR 450 Engineering Application On Site	
	13:30-14:20	MSE 103 Computer Aided Engineering Drawing	CZ04					MSE 311 Materials Characterization Techniques	A319	ENGR 450 Engineering Application On Site	
	14:30-15:20	MSE 103 Computer Aided Engineering Drawing	CZ04					MSE 311 Materials Characterization Techniques	A319	ENGR 450 Engineering Application On Site	
	15:30-16:20	MSE 103 Computer Aided Engineering Drawing	CZ04							ENGR 450 Engineering Application On Site	
	16:30-17.20									ENGR 450 Engineering Application On Site	
Wednesday	08:30-09:20	MSE 101 Introduction to Materials Engineering	B413	MATH 201 Differential Equation		C403		MSE 317 Introduction to Polymers	DB412		
	09:30-10:20	MSE 101 Introduction to Materials Engineering	B413	MATH 201 Differential Equation		C403		MSE 317 Introduction to Polymers	DB412		
	10:30-11:20			MSE 201 Materials Science I		B413		MSE 317 Introduction to Polymers	DB412		
	11:30-12:20	MATH 101 Calculus I	A414	MSE 201 Materials Science I		B413					
	12:30-13:20	MATH 101 Calculus I	A414							MSE 401 Nanotechnology and Nanomaterials	B413
	13:30-14:20							MSE 303 Processing of Materials I	A319	MSE 401 Nanotechnology and Nanomaterials	B413
	14:30-15:20							MSE 303 Processing of Materials I	A319	MSE 401 Nanotechnology and Nanomaterials	B413
	15:30-16:20							MSE 303 Processing of Materials I	A319		
Thursday	08:30-09:20			MATH 201 Differential Equation		C403				MSE 403 Selection and Performance of Materials	A319
	09:30-10:20			MATH 201 Differential Equation		C403		MSE 301 Materials Processing Lab. I (Section I)	DB417	MSE 403 Selection and Performance of Materials	A319
	10:30-11:20	ENG 103 Academic English I	Online					MSE 301 Materials Processing Lab. I (Section I)	DB417	MSE 403 Selection and Performance of Materials	A319
	11:30-12:20			ENG 201 Technical English		A319		MSE 301 Materials Processing Lab. I (Section I)	DB417		
	12:30-13:20			ENG 201 Technical English		A319					
	13:30-14:20	MSE 103 Computer Aided Engineering Drawing	CZ04	ENG 201 Technical English		A319		MSE 301 Materials Processing Lab. I (Section II)	DB417		
	14:30-15:20	MSE 103 Computer Aided Engineering Drawing	CZ04					MSE 301 Materials Processing Lab. I (Section II)	DB417	MSE 437 Metal Fatigue and Creep	A319
	15:30-16:20	MSE 103 Computer Aided Engineering Drawing	CZ04					MSE 301 Materials Processing Lab. I (Section II)	DB417	MSE 437 Metal Fatigue and Creep	A319
	16:30-17:20									MSE 437 Metal Fatigue and Creep	A319
	19.30-20.20	TİT 101 Türk İnklap Tarihi I	Online								
	20.30-21.20	TİT 101 Türk İnklap Tarihi I	Online								
Friday	08:30-09:20			MSE 203 Thermodynamics of Materials I		B515		MSE 309 Mechanical Behavior of Materials	A319	MSE 415 Glass Technology	C510
	09:30-10:20			MSE 203 Thermodynamics of Materials I		B515		MSE 309 Mechanical Behavior of Materials	A319	MSE 415 Glass Technology	C510
	10:30-11:20	TDL 101 Türk Dili I	Online	MSE 203 Thermodynamics of Materials I		B515		MSE 309 Mechanical Behavior of Materials	A319	MSE 415 Glass Technology	C510
	11:30-12:20	TDL 101 Türk Dili I	Online							MSE410 Graduation Project/ MSE 411/MSE 412 Graduation Project-I/II	A319
	12:30-13:20									MSE410 Graduation Project/ MSE 411/MSE 412 Graduation Project-I/II	A319
	13:30-14:20	PHYS 103 Physics Lab I	AB318							MSE410 Graduation Project/ MSE 411/MSE 412 Graduation Project-I/II	A319
	14:30-15:20	PHYS 103 Physics Lab I	AB318					MSE 361 Nucleation and Solidification	A319	MSE 435 Waste Management	A414
	15:30-16:20							MSE 361 Nucleation and Solidification	A319	MSE 435 Waste Management	A414
	16:30-17:20							MSE 361 Nucleation and Solidification	A319	MSE 435 Waste Management	A414
	17:30-18:20										
	19:00-19:50										
	20:00-20:50										

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