Limit Kalip Cebit University Engineering and Architecture Faculty														iculty									
Saut	58.11.200H	BIOMEDICAL ENGANCISMS 8103000 20.02,0500 20.11,0000 20.11,0000 21						300 INLESS PROPERTY AND ALLESS ALLESS ALLESS ALLESS ALLESS ALLESS						METALLUNGCAE AND MATERIALS ENGINEERING [MATERIAS SCIENCE ENGINEERING] 1648 98.11.9300 98.11.9300 20.11.3000 21.11.3000 21.11.3000 21.11.3000 38.11.9400									
08:30 - 10:00	BME203 Circuit Theory	MAT201 Linear Algebra and Differential Equations	BME209 Human Anatomy and Physiology	BMI201 Technical Report Writing and Presentation Techniques	BMK208 Logic Design and Circuits	ENG401 Interdisciplinary Engineering Design Project		08:30 - 10:00	ME221 Materials Science & Engineering I	MAT205 Differential Equations	COE201 Comp. Prog. and Applications 09:00-10:00	ME211 Comp. Aided Engineerin Drawing II	ME361 Strength of Materials I	ENGED1 Interdisciplinary Engineering Design Project		08:30 - 10:00	MSE217 Materials Chemistry	MSE212 Thermodynamics of Materials I	COE201 Comp. Prog. and Applications 09:00-32:00		MSE219 Statics and Strength of Materials	ENG401 Interdisciplinary Engineering Design Project	
10:20 - 11:50	BME443 Introduction to Photomedicine	MARTIDO Calculus I	PHY106 Phylocs I	BMG441 Digital Processing of Biomedical Signals	BME107 Medical Sciences I BME419 Artificial Organs		ES411 Occupational Health and Safrey I	10:20 - 11:50	MESEE Introduction to Mechanical Engineering ME475 Intro. to Mechanics of Composite Materials	MATIO1 Calculus I	PHYSDS Phylocs I	MEAAS Microscale Fluid Mechanics	ME341 Numerical Methods in Engineering	ME443 Heating Vent. and Air Conditioning	ES411 Occupational Health and Safety I	10:20 - 11:50	MSEA11 Materials Science are Engineering Design	MATTOS d Calculus I	PHYZDA Phylics I	MSETE32 Macromolecules and Polymeric Materials	MSE115 Introduction to Materials Science and Engineering	MSETE17 Organic Materials for Optoelectronic Applications	ES411 Occupational Health and Safety I
12:20 - 12:50	BME211 Riomedical Lab II BME217 Riomedical Lab II	BME307 Biomedical Instrumentation	BME303 Biotransport Phenomena	BME305 Biomechanics		BME401 Biomedical Ethics and Safety		12:20-13:50	ME33s Theory of Mechanisms	ME321 Fluid Mechanics	ME251 Heat Transfer	ME211 Machine Elements I		ME241 Thermodynamics		12:20 - 13:50	MSSTS19 Corrolion and Protection	MSETE27 Extractive Metallurgy	MSE215 Materials Characterization Tech. I	MSSE215 Materials Science I			
14:30 - 15:40	PHYSICS III	SME425 Basic Plasma Medicine	BME453 Biomedical Applications of Nanotechnology	BME436 Adaptive Blomedical Signal Processings MAT102 Calculus II			BMB423 Embedded Syttems	14:10-15:40	PHY302 Phylocs II	ME444 Gas Turbines and Jet Propulsion	MEA72 Comp. Applications in Mech. Engineering	MAT102 Calculus II	UNIVERSITY ELECTIVE COURSES	ME474 Mechanical Vibrations	E474 ME413 al Vibrations Research in Mechanical Design	14:20 - 15:40	PHY102 Phylics II	MSS211 Applied Engineering Mathematics	MSCTE28 Casting and Solidification	MATIO2 Calculus II			
16:00 - 17:30	BME215 Prohability and Random Processes BME213 Prohability and Random Processes	BME455 Introduction to Biomedical Image Processing ATAIO1.1 (Toke Spale) ATAIO1.2 (Tokeance Spale) (16:00-16:20) TOKIO1.1 (Toke Spale) (16:40-17:10)	BME447 Introduction to BloMEMs ENG110 (16:20-17:15)	BMC219 Quality Maragersent Systems in Medical Devices	UNIVERSITY ELECTIVE COURSES		CHE103 General Chemistry	16:00-17:30	ME434 Mechanical Design Application	MEASS Ind. Applications of Mech. Eng. I ATAISS.1 (Türk Şube) ATAISS.1 (Türk Şube) ATAISS.1 (Türk Şube) (16:00-16:30) TOC 101.1 (Türk Şube) TOC 101.1 (Türk Şube) (16:40-17:10)	MEAGS Introduction to Solid Mechanics SWG10 (16:30-17:15)	ME662 Intro. to Comp. Materials		ME361 Manufacturing Processes	CHE201 Chemistry for Engineers	16:00 - 17:30	MSE317 Mechanical Bahavior of Materials	MSE233 Phase Diagrams ATA101.1 (Take Şabe) ATA102.1 (Yebanon Şabe) (1500-0623) TDC106.1 (Yek Şabe) TDC106.1 (Yek Şabe) (160-06-17-20)	ENG110 (16:30-17:15)	MSETEAD Recycling of Materials	UNIVERSITY ELECTIVE COURSES		ONE102 General Chemistry
Saut	SR.11.300H	14.15.2034	CIVIL ENG 38.11.3004	INCERING 21.11.2024	22.11.2034	21.11.2024	36.11.2036	Saul	18.11.2020	18.11.3034	MECHATRONICS E	INGNEERING 21.11.2234	22.11.2024	21.11.2024	24.11.2024	Sad	38.11.2036	18.11.3004	GEOMATICS 2011-2014	ENGINEERING 21.11.3004	22.11.2036	28.11.2000	36.11.2036
08:30 - 10:00	GE0201 Engineering Geology	MAT205 Differential Equations	CE241 Materials Science	CE201 Principles of Testing and Measurement	OPR201 Probability and Statistics for Engineers	ENG401 Interdisciplinary Engineering Design Project		08:30 - 10:00	MEE211 Electrical and Electronic Circuit Theory 1	MAT205 Differential Equations	MEE112 Computer Aided Technical Drawing II	MEE241 Thermodynamics	MEE203 Dynamics	ENG401 Interdisciplinary Engineering Design Project		08:30 - 10:00	GE201 Advanced Surveying	MAT205 Differential Equations	COE201 Comp. Prog. and Applications 09:00-32:00	GE203 Real Estate Law	OPR201 Probability and Statistics for Engineers	ENGIO1 Interdisciplinary Engineering Design Project	
10:20 - 11:50	CEM1 Materials of Construction	MATTEC Calculus I	PHYSES Phylics I	CE496 Matrix Methods in Soctural Analysis CE101 Introduction to Civil Engineering	CE293 Design of Steel Structures	CE221 Statics	ES411 Occupational Health and Safety I	10:20 - 11:50	MEE 101 Introduction to Mechatronics Engineering MEE 445 Introduction to Artificial Neural Networks	MATEOL Calculus I	Phylocx I	MEE410 Introduction to Robot Technologies	MEE422 Model Based Control System Design	MEE231 Material Science	ES411 Occupational Health and Safety i	10:20 - 11:50	GE901 Introduction to Geomatics Engineering GE415 Mathematical Found of Geodesy	MART302 Calculus I	PRYSES I	GE432 UAN Photogrammetry	CZ436 Coordinate Systems in Geodesy	GE202 Geodesy	ES411 Occupational Health and Safety I
12:20 - 13:50	CE441 Composite Construction Chemicals	CE291 Structural Mechanics and Analysis	CE351 Hydraulics	CE371 Soil Mechanics		CE461 Fundamentals of Architecture and Construction	CE476 introduction to Envronmental Geotechnics	1220-13:50	MEE305 System Modeling and Analysis	MEE209 Signal Processing	MEE 202 Sensor Systems	MEE311 Mechanism Design I			MEC404 Machine Vision in Mechatronics	12:20 - 13:50	MAT208 Applied Linear Algebra	GE202 Geog, Info. Sys.	GE304 Adjustment Computations	GE301 Photogrammetry i		GE418 Digital Photogrammetry	
14:30 - 15:40	PHYSO2 Physics II	CE497 Computer Applications in Structural Engineering	CE452 Introduction to CFD	CE460 Materials Design MAT102 Calculus II				14:10-15:40	PHYSO2 Physics II	MEE433 Computer Aided Design and Manufacturing	MEE427 PID Control	MAT102 Calculus II				14:20 - 15:40	PHY102 Phylics II	GE410 Deformation Measurements and Analysis	GE429 Real Estate Valuation	MAT102 Calculus II			
16:00 - 17:30	CEAGS Principles of Earthquake Resistant Design	CEASE Introduction to Traffic Engineering ATAIOL1 (Tark Şube) ATAIOL2 (Yabancı Şube) (16:00-16:30) TOCSIOL1 (Tark Şube) TOCSIOL2 (Yabancı Şube) (16:40-17:10)	Ste Investigation Methods in Geotechnical Engineering ENG110 (16:20-17:15)	CEASA Fundamentals of Szatistical Hydrology	UNIVERSITY ELECTIVE COURSES		CHEDDE Chemistry for Engineers	16:00 - 17:30	MEE419 Mechanical Vibrations	MEE441 Hydraulics and Presumatics ATA100.1 (Türk Şube) ATA101.2 (Yabancı Şube) (16:00-16:30) TÜC101.1 (Türk Şube) TÜC101.1 (Yabancı Şube) (16:40-17:10)	ENGE10 (16:30-17:15)	COE108 C Programming	UNIVERSITY ELECTIVE COURSES	MEC1207 Mechatronic System Design I	CHE301 Chemistry for Engineers	16:00 - 17:30	GE303 Land Development	ATA101.1 (Türk Şube) ATA101.2 (Yabano Şube) (16:00-16:30) TDC101.1 (Türk Şube) TDC301.2 (Yabano Şube) (16:40-17:30)	ENG110 (16:30-17:35)	GE420 Web Cartography	UNIVERSITY ELECTIVE COURSES	ENSIGO Engineering Ethics	CHESSES Chemistry for Engineers
									PRINCALUM AND NATURAL CAS INCONCERNO MODIEM Made 18.11.2009 19.11.2009 20.11.2009 21.11.2009 21.11.2009 21.11.2009 21.11.2009							COMPUTE EXCIPCIENT MOTERM 1848 2511200 251120000 25112000 25112000 25112000 25112000 25112000 25112000 251120000 25112000 25112000 25112000 25112000 25112000 25112000 251120000 25112000 25112000 25112000 25112000 25112000 25112000 251120000 25112000 25112000 25112000 25112000 25112000 25112000 251120000 25112000 25112000 25112000 25112000 25112000 25112000 251120000 25112000 25112000 25112000 25112000 25112000 25112000 251120000 25112000 25112000 25112000 251120000 251120000 251120000000000							
08:30 - 10:00		MAT205 Differential Equations	EEE205 Logic Design	EEE201 Electromagnetic Theory	EEE203 Circuit Theory I	ENG401 Interdisciplinary Engineering Design Project		08:30 - 10:00	PMGE201 Resevoir Fluid Properties	PMGE211 Reservoir Rock Properties	COE203 Computer Programming (MATLAS) 09:00-10:00	PNGE2007 Statics and Strenght of Materials	PNGE209 Probability and Statistics Engineers	ENG401 Interdisciplinary Engineering Design Project		08:30 - 10:00	CENG287 Circuits and Electronics	MAT205 Differential Equations	CENGISI Discrete Mathematics for Computer Sciences	CENG203 Object Oriented Programming	CENG285 Theory of Computation	ENG401 Interdisciplinary Engineering Design Project	
10:20 - 11:50	EEEA19 Industrial Automation	MATICO Calculus I	PHYSOL Phylock I		EEE291 Introduction to EEE EEE446 Introduction to Rebotics		ES411 Occupational Health and Safety I	10:20 - 11:50	PNGIO1 Engineering Fundamentals i PNGIA01 Petroleum Reservoir Engineering II	MATIO1 Calculus I	Person Phylocxil	CZ 0101 Physical Geology PNGZ415 Horizontal Well Technology	PNGEA09 Surface Production Operations	PNGE305 Drilling and Well Completion Egineering II	ES411 Occupational Health and Safety I	10:30 - 11:50	CENG413 Information Security	MAT302 Calculus I	PHYSOS Phylacs I	CENGIB1 Algorithm and Programming	CENGIO7 Software Engineering	CENG218 Mobile Application Development	ES411 Occupational Health and Safety I
12:20 - 13:50	MAT203 Linear Algebra	EEE307 Analog Electronics Laboratory	EEE209 Electromechanical Energy Conversion Principles I	EEE305 Electronics II		EEE450 Introduction to Machine Learning	ECE318 Power Decrtronics	12:20 - 13:50	PINGE203 Drilling and Production Laboratory	PMGE207 Petroleum Production	PNGE213 Heat Transfer	PNGE309 Natural Gas Engineering			PNGE203 Fluid Mechanics	12:20 - 12:50	MAT203 Linear Algebra	CENG301 Algorithm Analysis and Design	CENGIII Machine Learning Fundamentals				CKNG226 Design Patterns
14:30 - 15:40	PHYSO2 Phylics III	EEEA22 High Voltage Techniques	EEE410 Introduction to image Processing EEE442 Process Control	MATIO2 Calculus II				14:10-15:40	PAN1922 Phylics III	PNGL419 Geothermal Reservoir Eng.	PNGIABS Petroleum Engineering Design I	MATIO2 Calculus II				14:20 - 15:40	PHY102 Phylacs II	CENSALS Intro. to Deep Learning		MAT302 Calculus II			
16:00 - 17:30	EEEJO1 Signals And Systems 2. Taslak Değişliklik Yap	ATA101.1 (TURK Şube) ATA101.2 (Tubuncı Şube) (SACO-16230) TOCSSC1.1 (TURK Şube) (SACO-1716) (SACO-1716) elsin Dens	EEE-837 Graduation Project 1 ENG130 [16:30-17:15]	EEE622 Antiennas and Propagation	UNIVERSITY ELECTIVE COURGES		CHE101 Chemistry for Engineers	16:00 - 17:30	PNGE216 Orling and Well Completon Engineering I	PNGE01 Numarical Methods in Engineering ATASEL (Trick Sube) ATASEL (Trick Sube) (16:00-16:30) TOLICAL (Trick Sube) (16:00-17:30) (16:00-17:30)	ENG110 (16:36-17:15)	PNCC403 Well Logging	UNIVERSITY ELECTIVE COURSES	PNCI26 Geology of Oil and Gas	CHE103 General Chemistry	16:00 - 17:30	CENCION Software Drawlopment i	ATA101.1 (Tirk Şabe) ATA101.2 (Ynhanco Şabe) (10:00-10:20) TEC101.1 (Tirk Şabe) TDC101.1 (Tirk Şabe) (10:40-17:20)	ENG110 (16:30-17:25)	CENG305 Computer Networks	UNIVERSITY ELECTIVE COURSES	scellenne Tarihi: 6.11.2	OHE103 General Chemistry