	2A							
	Mo	Tu	We	Th	Fr			
Period 1 08:30-10:00	Tezazu B. Applied Modern Physics ECEG-2101 N-114	Dr.HABTAMU T. Engineering Thermodynamics MEng-2091 N-113	Electrical Engineering Lab I ECEG-2122 Fundamental Lab  TBA	Samrawit K. Electrical Engineering Lab I ECEG-2122 Fundamental Lab  TBA Applied Mathematics III Math-2042 N-114 ECEG-2113	Feven T. Fundamental of Electrical			
Period 2 10:30-12:00	Bezawit W. Fundamental of Electrical Engineering Circuit ECEG-2121 N-114	TESFAYE G. Engineering Mechanics II Meng -2052 N-113			Engineering Circuit ECEG-2121 N-114			
Lunch Time 12:00-01:30								
Period 3 01:30-03:00 Period 4 03:30-05:00	Worku A. Electrical Workshop Practice I ECEG-2113	TBA Applied Mathematics III Math-2042 N-114	Tezazu B. Applied Modern Physics ECEG-2101 N-114	Dr.HABTAMU T. Engineering Thermodynamics MEng-2091 N-114	TESFAYE G. Engineering Mechanics II Meng -2052 N-114			

	$2\mathrm{B}$							
	Mo	Tu	We	Th	Fr			
Period 1 08:30-10:00	TBA Applied Mathematics III Math-2042 131	Dr.Murad R. Applied Modern Physics ECEG-2101 N-114	MEHIRET W. Engineering Thermodynamics MEng-2091 N-113	ADDISU D. Engineering Mechanics II Meng -2052 N-113	Dr.Murad R. Applied Modern			
Period 2 10:30-12:00		Bezawit W. Fundamental of Electrical Engineering Circuit ECEG-2121 N-114	ADDISU D. Engineering Mechanics II Meng -2052 N-113		Physics ECEG-2101 N-113			
Lunch Time 12:00-01:30								
Period 3			Getu G. Electrical Workshop Practice I ECEG-2113 Electrical Workshop	Samrawit K. Electrical Engineering Lab I ECEG-2122 Fundamental Lab				
01:30-03:00	Fundamental of Electrical	TBA Applied Mathematics	Samrawit K.	Getu G.	MEHIRET W. Engineering Thermodynamics			
Period 4 03:30-05:00	Engineering Circuit ECEG-2121 N-114	III Math-2042 N-113	Electrical Engineering Lab I ECEG-2122 Fundamental Lab	Electrical Workshop Practice I ECEG-2113 Electrical Workshop	MEng-2091 N-113			

	$2\mathrm{C}$						
	Mo	Tu	We	Th	Fr		
Period 1 08:30-10:00	Dr.HABTAMU T. Engineering Thermodynamics MEng-2091 E-007	Sosina A. Electrical Engineering Lab I ECEG-2122 Fundamental Lab	Belayneh M. Applied Modern Physics ECEG-2101 N-114	TBA Applied Mathematics	Dr.HABTAMU T. Engineering		
Period 2 10:30-12:00	BETHELHEM T. Engineering Mechanics II Meng -2052 E-007	Electrical Workshop Practice I ECEG-2113 Electrical Workshop	Bezawit W. Fundamental of Electrical Engineering Circuit ECEG-2121 N-114	III Math-2042 E-007	Thermodynamics MEng-2091 E-007		
Lunch Time 12:00-01:30							
Period 3 01:30-03:00	Belayneh M. Applied Modern	TBA Applied Mathematics	BETHELHEM T. Engineering Mechanics II Meng	Feven T. Fundamental of Electrical	Getu G. Electrical Workshop Practice I ECEG-2113 Electrical Workshop  Sosina A.		
Period 4 03:30-05:00	Physics ECEG-2101 N-113	III Math-2042 E-007	-2052 E-007	Engineering Circuit ECEG-2121 109	Electrical Engineering Lab I ECEG-2122 Fundamental Lab		

	$2\mathrm{D}$						
	Mo	Tu	We	Th	Fr		
Period 1 08:30-10:00	Henok T. Electrical Workshop Practice I ECEG-2113 Electrical Workshop  Selemon N.	MEHIRET W. Engineering Thermodynamics MEng-2091 E-007	Feven T. Fundamental of Electrical	ABIYU A. Engineering	Belayneh M. Applied Modern Physics ECEG-2101 109		
Period 2 10:30-12:00	Electrical Engineering Lab I ECEG-2122 Fundamental Lab	ABIYU A. Engineering Mechanics II Meng -2052 E-007	Engineering Circuit ECEG-2121 E-007	Mechanics II Meng -2052 E-007	Bezawit W. Fundamental of Electrical Engineering Circuit ECEG-2121 109		
Lunch Time 12:00-01:30							
Period 3 01:30-03:00	Engineering	Selemon N. Electrical Engineering Lab I ECEG-2122 Fundamental Lab  Henok T.	TBA Applied Mathematics	Belayneh M. Applied Modern	TBA Applied Mathematics		
Period 4 03:30-05:00	Thermodynamics MEng-2091 E-007	Electrical Workshop Practice I ECEG-2113 Electrical Workshop	III Math-2042 109	Physics ECEG-2101 E-007	III Math-2042 E-007		

	$2\mathrm{D}2$							
	Mo	Tu	We	Th	Fr			
Period 1 08:30-10:00	Henok T. Electrical Workshop Practice I							
Period 2 10:30-12:00	ECEG-2113 Electrical Workshop							
Lunch Time 12:00-01:30								
Period 3 01:30-03:00		Selemon N. Electrical						
Period 4 03:30-05:00		Engineering Lab I ECEG-2122 Fundamental Lab						

	3B							
	Mo	Tu	We	Th	$\operatorname{Fr}$			
Period 1	Awraris G. Introduction to Electrical Machines		Hailesilassie G. Electrical Engineering Lab III ECEG-2134 Electronics Lab	Daniel D. Applied Electronics II	Heyab G. Electrical Workshop Practice II ECEG-3153 Electrical Workshop			
08:30-10:00	ECEG-3151 118	Ebsa T. Electrical Engineering Lab IV	Heyab G.	ECEG-2133 E-131	Hailesilassie G.			
Period 2 10:30-12:00	Rediet M. Network Analysis and Synthesis ECEG-3142 118	ECEG-3152 Machine Lab	Electrical Workshop Practice II ECEG-3153 Electrical Workshop	Getachew T. Digital Logic Design ECEG-3161 E-131	Electrical Engineering Lab III ECEG-2134 Electronics Lab			
Lunch Time 12:00-01:30								
Period 3 01:30-03:00	Getachew T. Digital Logic Design	Daniel D. Applied Electronics II	Rediet M. Network Analysis and Synthesis	Awraris G. Introduction to Electrical Machines	Ebsa T. Electrical Engineering Lab IV			
Period 4 03:30-05:00	ECEG-3161 E-131	ECEG-2133 E-131	ECEG-3142 118	ECEG-3151 E-131	ECEG-3152 Machine Lab			

IV Computer						
Mo	Tu	We	Th	Fr		
	Hailemelekot D. Database Systems ECEG-4191 118	Dr.Fitsum A. Software Engineering ECEG-4201 118	Bethlehem S. Data Communication and Computer Networks ECEG-4211 118	Dr.Menor T. Data Structure		
Dr.Menor T. Data Structure ECEG-4192 138	Dr.Tsegamlak T. Microcomputers and Interfacing ECEG-4181 118	Dr.Biniam T. Research Methods and Presentation ECEG-5431 118	Kinde M. Computer and Network Security ECEG-5212 138	ECEG-4192 016		
Dr.Fitsum A. Software Engineering ECEG-4201 118		Dr.Tsegamlak T. Microcomputers and Interfacing ECEG-4181 016	Hailemelekot D. Database Systems ECEG-4191 118	Kinde M. Computer and Network Security ECEG-5212 118		
	Dr.Menor T. Data Structure ECEG-4192 138  Dr.Fitsum A. Software Engineering ECEG-4201	Mo  Tu  Hailemelekot D. Database Systems ECEG-4191 118  Dr.Menor T. Data Structure ECEG-4192 138  Dr.Tsegamlak T. Microcomputers and Interfacing ECEG-4181 118  Bethlehem S. Data Communication and Computer Networks ECEG-4201 118	Mo  Tu  We  Hailemelekot D. Database Systems ECEG-4191 118  Dr.Menor T. Data Structure ECEG-4192 138  Dr.Tsegamlak T. Microcomputers and Interfacing ECEG-4181 118  Dr.Fitsum A. Software Engineering ECEG-5431 118  Bethlehem S. Data Communication and Computer Networks ECEG-4201 118  Dr.Tsegamlak T. Microcomputers and Interfacing ECEG-5431 118  Dr.Tsegamlak T. Microcomputers and Interfacing ECEG-5431 118	Mo  Tu  Hailemelekot D. Database Systems ECEG-4191 118  Dr.Menor T. Data Structure ECEG-4192 138  Dr.Fitsum A. Software Engineering ECEG-4181 118  Dr.Tsegamlak T. Microcomputers and Interfacing ECEG-5431 118  Bethlehem S. Data Communication and Computer Networks ECEG-4211 118  Network Security ECEG-5212 138  Bethlehem S. Dr.Biniam T. Research Methods and Presentation ECEG-5431 118  Research Methods and Presentation ECEG-5431 118  Bethlehem S. Dr.Biniam T. Research Methods and Presentation ECEG-5431 118  Bethlehem S. Data Communication Network Security ECEG-5212 138  Bethlehem S. Dr.Tsegamlak T. Microcomputers and Interfacing ECEG-4211  Networks ECEG-4181 118  Dr.Tsegamlak T. Microcomputers and Interfacing ECEG-4181 118		

	IV Power							
	Mo	Tu	We	Th	Fr			
Period 1 08:30-10:00	Ebsa T. Electrical Machine ECEG-4241 132	Alula M. Power Electronics ECEG-4242 132	Dr.Gossaye M. Research Methods and Presentation ECEG-5431 132	Ebsa T. Electrical Machine	Getu G. Modern Control Systems ECEG-4231 132			
Period 2 10:30-12:00	Kiros T. Power Systems ECEG-4251 132	Tezazu B. Electrical Installations ECEG-4261 132	Kinde M. Microcomputers and Interfacing ECEG-4181 132	ECEG-4241 132				
Lunch Time 12:00-01:30								
Period 3 01:30-03:00	Getu G. Modern Control	Kinde M. Microcomputers and Interfacing	Kiros T. Power Systems	Alula M. Power Electronics	Tezazu B. Electrical Installations			
Period 4 03:30-05:00	Systems ECEG-4231 132	ECEG-4181 016	ECEG-4251 132	ECEG-4242 132	ECEG-4261 132			

	IV Communication						
	Mo	Tu	We	Th	Fr		
Period 1 08:30-10:00	Abi A. Data Communication and Computer Networks ECEG-4211 109		Yiwab E. Communication Systems ECEG-4301 138	Selamawit E. EM Waves and Guided Structures ECEG-4321 138	Dr.Menor T. Data Structure ECEG-4192 016  Rahel B.		
Period 2 10:30-12:00	Dr.Menor T. Data Structure ECEG-4192 138  Rahel B. Microelectronics Devices and Circuits ECEG-4281 109		Dr.Tsegamlak T. Microcomputers and Interfacing ECEG-4181 138	Dr.Gossaye M. Research Methods and Presentation ECEG-5431 118	Microelectronics Devices and Circuits ECEG-4281 118		
Lunch Time 12:00-01:30							
Period 3 01:30-03:00	Selamawit E. EM Waves and Guided Structures	Yiwab E. Communication	Abi A. Data Communication and Computer		Dr.Tsegamlak T. Microcomputers and Interfacing		
Period 4 03:30-05:00	ECEG-4321 138	Systems ECEG-4301 138	Networks ECEG-4211 137		ECEG-4181 016		

	IV Industrial Control							
	Mo	Tu	We	Th	Fr			
Period 1 08:30-10:00	Ebsa T. Electrical Machine ECEG-4241 132	Alula M. Power Electronics ECEG-4242 132	Dr.Gossaye M. Research Methods and Presentation ECEG-5431 132	Ebsa T. Electrical Machine	Getu G. Modern Control Systems ECEG-4231 132			
Period 2 10:30-12:00		Tezazu B. Electrical Installations ECEG-4261 132	Kinde M. Microcomputers and Interfacing ECEG-4181 132	Ecectrical Machine ECEG-4241 132	Nebiyu T. Introduction to Robotics ECEG-5372 138			
Lunch Time 12:00-01:30								
Period 3 01:30-03:00	Getu G. Modern Control	Kinde M. Microcomputers and Interfacing	Nebiyu T. Introduction to	Alula M. Power Electronics	Tezazu B. Electrical Installations			
Period 4 03:30-05:00	Systems ECEG-4231 132	ECEG-4181 016	Robotics ECEG-5372 138	ECEG-4242 132	ECEG-4261 132			

	IV Electronics						
	Mo	Tu	We	Th	Fr		
Period 1 08:30-10:00	Dr. Getachew A. Principles of Electronics Design ECEG-4381 138	Dr.Fetene M. Integrated Circuit Technology ECEG-4395 138	Dr.Gossaye M. Research Methods and Presentation ECEG-5431 132	Selamawit E. EM Waves and Guided Structures ECEG-4321 138	Rahel B. Microelectronics		
Period 2 10:30-12:00	Rahel B. Microelectronics Devices and Circuits ECEG-4281 109	Henok T. Digital System Design ECEG-5383 138	Kinde M. Microcomputers and Interfacing ECEG-4181 132		Devices and Circuits ECEG-4281 118		
Lunch Time 12:00-01:30							
Period 3 01:30-03:00	Selamawit E. EM Waves and Guided Structures ECEG-4321	Kinde M. Microcomputers and Interfacing ECEG-4181	Henok T. Digital System Design ECEG-5383	Dr.Fetene M. Integrated Circuit Technology ECEG-4395	Dr. Getachew A. Principles of Electronics Design ECEG-4381		
Period 4 03:30-05:00	138	016	N-113	138	138		

	V Computer							
	Mo	Tu	We	Th	Fr			
Period 1 08:30-10:00		Melaeke S. Introduction to Compilers ECEG-5203 131		TBA Entrepreneurship MGMT 1012 131	Dr. Surafel L. Operating Systems ECEG-5202 138			
Period 2 10:30-12:00		Getachew T. Embedded Systems ECEG-5222 131			Yonas Y. Algorithms Analysis and Design ECEG-5193 132			
Lunch Time 12:00-01:30								
Period 3 01:30-03:00	Dr. Surafel L. Operating Systems	Yonas Y. Algorithms Analysis and Design	Getachew T. Embedded Systems	Melaeke S. Introduction to Compilers				
Period 4 03:30-05:00	ECEG-5202 016	ECEG-5193 132	ECEG-5222 131	ECEG-5203 131	and visted ways			

V Power						
	Mo	Tu	We	Th	Fr	
Period 1 08:30-10:00		Dr. Dawit H. Power System Planning and Management ECEG-5276 139		Kiros T. Power System Protection ECEG-5252 109	Kiros T. Power System Protection ECEG-5252 131	
Period 2 10:30-12:00		Dr.Getachew B. Energy Conversion and Rural Electrification ECEG-5262 139	Amare A. Power System Operation and Control ECEG-5271 140		Dr.Getachew B. Energy Conversion and Rural Electrification ECEG-5262 139	
Lunch Time 12:00-01:30						
Period 3 01:30-03:00	Amare A. Power System Operation and	TBA Entrepreneurship		Dr. Dawit H. Power System Planning and		
Period 4 03:30-05:00	Control ECEG-5271 131	MGMT 1012 131		Management ECEG-5276 139	: -	

V Communication						
	Mo	Tu	We	Th	$\operatorname{Fr}$	
Period 1 08:30-10:00	Dr. Ephrem T. Antennas and Radio Wave Propagation ECEG-5322 137	Dr.Yalemzewd N. Optics and Optical Communication ECEG-5332 137	Dr. Ephrem T. Antennas and Radio	Dr.Dereje H. Telecommunication	Dr.Yalemzewd N. Optics and Optical Communication	
Period 2 10:30-12:00	Dr.Dereje H. Telecommunication Networks ECEG-5312 137	Dr. Beneyam B. Wireless and Mobile Communication ECEG-5313 137	Wave Propagation ECEG-5322 137	Networks ECEG-5312 137	ECEG-5332 137	
Lunch Time 12:00-01:30						
Period 3 01:30-03:00		TBA Entrepreneurship	Dr. Beneyam B. Wireless and Mobile Communication			
Period 4 03:30-05:00		MGMT 1012 131	ECEG-5313 155		or C. Vitte	

	V Industrial Control					
	Mo	Tu	We	Th	Fr	
Period 1 08:30-10:00	Alula M. Electrical Drives ECEG-5344 140		Yared T. Industrial Process Control and Automation ECEG-5373 131			
Period 2 10:30-12:00	Nebiyu T. Digital Control Systems ECEG-5352 140	Getachew T. Embedded Systems ECEG-5222 131			Yared T. Industrial Process Control and Automation ECEG-5373 131	
Lunch Time 12:00-01:30						
Period 3 01:30-03:00		TBA Entrepreneurship	Getachew T. Embedded Systems	Nebiyu T. Digital Control	Alula M. Electrical Drives	
Period 4 03:30-05:00		MGMT 1012 131	ECEG-5222 131	Systems ECEG-5352 137	ECEG-5344 131	

	V Electronics						
	Mo	Tu	We	Th	Fr		
Period 1 08:30-10:00	Dr.Fetene M.  Modern Trends in  Electronics Engineering  ECEG-5421  N-113	Nebyu Y. VLSI Design ECEG-4221 109	Selemon N. High Frequency Electronic Devices and Systems and Systems ECEG-5392 109	TBA Entrepreneurship MGMT 1012 131			
Period 2 10:30-12:00		Nebyu Y. Power Electronics Technology and Applications ECEG-5401 109	Sosina A. Optoelectronics ECEG-5411 109				
Lunch Time 12:00-01:30							
Period 3 01:30-03:00	Nebyu Y. VLSI Design	Dr.Fetene M.  Modern Trends in  Electronics	Selemon N. High Frequency Electronic Devices	Sosina A. Optoelectronics	Nebyu Y. Power Electronics Technology and		
Period 4 03:30-05:00	ECEG-4221 109	Engineering ECEG-5421 109	and Systems and Systems ECEG-5392 140	ECEG-5411 N-113	Applications ECEG-5401 109		

	Communication Engineering Year I						
	Mo	Tu	We	Th	Fr		
Period 1 08:30-10:00	Dr.Bisrat D. Statistical Digital Signal Processing ECEG 6306 155	Dr.Dereje H. Digital Communication Systems ECEG 6302 155	Dr.Dereje H. Digital Communication Systems ECEG 6302 155	Dr. Beneyam B. Radio Network Planning and Optimization ECEG 6326 155	Dr.Bisrat D. Statistical Digital Signal Processing ECEG 6306 155		
Period 2 10:30-12:00	Dr. Yihenew W. Trends in Communication and Network Technologies ECEG 6316 155		Dr. Yihenew W. Trends in Communication and Network Technologies ECEG 6316 155		Dr. Beneyam B. Radio Network Planning and Optimization ECEG 6326 155		
Lunch Time 12:00-01:30							
Period 3 01:30-03:00		Dr.Murad R. Research Methods in Engineering ECEG 7901 155		Dr.Murad R. Research Methods in Engineering ECEG 7901 155			
Period 4 03:30-05:00							

	Computer Engineering Year I					
	Mo	Tu	We	Th	Fr	
Period 1 08:30-10:00	Dr.Menor T. Computer and Network Security ECEG 6530 113 Smart Class	Dr.Fitsum A. Parallel Computing ECEG 6518 113 Smart Class	Dr.Sosina M. High Speed Computer Networks ECEG 6505 140	Dr.Fitsum A. Parallel Computing ECEG 6518 113 Smart Class	Dr.Sosina M. High Speed Computer Networks ECEG 6505 140	
Period 2 10:30-12:00	Dr.Biniam T. Research Methods ECEG 7901 113 Smart Class	Dr. Surafel L. Distributed System ECEG 6526 140	Dr.Menor T. Computer and Network Security ECEG 6530 113 Smart Class	Dr. Surafel L. Distributed System ECEG 6526 140	Dr.Biniam T. Research Methods ECEG 7901 113 Smart Class	
Lunch Time 12:00-01:30						
Period 3 01:30-03:00						
Period 4 03:30-05:00						

Control Engineering Year I						
	Mo	Tu	We	Th	Fr	
Period 1 08:30-10:00	Dr. Mengesha M. Modern Electric Drives ECEG 7431 139	Dr.Chala M. Research Methodology and Independent Project ECEG 7901 140		Dr.Chala M. Research Methodology and Independent Project ECEG 7901 140		
Period 2 10:30-12:00	Dr. Mengesha M. Modern Electric Drives ECEG 7431 139	Dr. Lebsework N. Nonlinear Control ECEG 7601 113 Smart Class	Dr.Dereje S. Advanced Control and Industrial Automation ECEG 6431 139	Dr. Lebsework N. Nonlinear Control ECEG 7601 113 Smart Class	Dr.Dereje S. Advanced Control and Industrial Automation ECEG 6431 140	
Lunch Time 12:00-01:30						
Period 3 01:30-03:00	Dr.Chala M. System Identification and Adaptive Control ECEG 6604 140			Dr.Chala M. System Identification and Adaptive Control ECEG 6604 140		
Period 4 03:30-05:00						

	Power Engineering Year I						
	Mo	Tu	We	Th	Fr		
Period 1 08:30-10:00			Dr.Getachew B. Research Methods ECEG 7901 139	Dr.Getachew B. Research Methods ECEG 7901 139	Dr. Dawit H. Power Supply Quality and Reliability ECEG 7401 139		
Period 2 10:30-12:00		Amare A. Power System Operation and Control ECEG 7403 155		Amare A. Power System Operation and Control ECEG 7403 155			
Lunch Time 12:00-01:30	Dr. Dawit H. Power Supply Quality and Reliability ECEG 7401 139						
Period 3 01:30-03:00		Prof. N.P. Singh Power System Planning and Management ECEG 6414 139	Prof. N.P. Singh Transmission and Distribution Systems Engineering ECEG 6422 139		Prof. N.P. Singh Power System Planning and Management ECEG 6414 139		
Period 4 03:30-05:00			Prof. N.P. Singh Transmission and Distribution Systems Engineering ECEG 6422 139		manu lantiv Com		