

ZAMBIA UNIVERSITY COLLEGE OF TECHNOLOGY

BACHELOR OF ENGINEERING (BENG) IN ELECTRICAL, TELECOMMUNICATIONS, INSTRUMENTATION FIRST YEAR SEMESTER 1 TIME TABLE – 2025 (DAY)

Day	08:00 – 10:00		10:30 – 12:30		14:00 - 1600
Monday	<i>Applied Physics</i> Course Code: PHY 1010 Room: 116 Lecturer: Mr. A. Chisalu	B	<i>Mathematics</i> Course Code: MAT 1010 Room: 116 Lecturer: Mr. E. Musonda	L	<i>Engineering Workshops Practice</i> Course Code: MEC 1013 Room: 116 Lecturer: Mr. A Chisalu
Tuesday	<i>Introduction to Electrical Engineering</i> Course Code: EEE 1030 Room: 116 Lecturer: Mr. R. Kapolyo	R	<i>Applied Physics</i> Course Code: PHY 1010 Room: 116 Lecturer: Mr. A Chisalu	U	
Wednesday	<i>Engineering Workshops Practice</i> Course Code: MEC 1013 Room: 116 Lecturer: Mr. Mr. A Chisalu	E	<i>Mathematics</i> Course Code: MAT 1010 Room: 116 Lecturer: Mr. E. Musonda	N	SPORTS
Thursday	<i>Applied Physics</i> Course Code: PHY 1010 Room: 116 Lecturer: Mr. A Chisalu	A	<i>Introduction to Electrical Engineering</i> Course Code: EEE 1030 Room: 116 Lecturer: Mr. R. Kapolyo	C	<i>Applied Physics LABS</i> Course Code: PHY 1010 Room: 116 Lecturer: Mr. W. Mapasule
Friday	<i>Introduction to Electrical Engineering</i> Course Code: EEE 1030 Room: 116 Lecturer: Mr. R. Kapolyo	K	<i>Mathematics</i> Course Code: MAT 1010 Room: 116 Lecturer: Mr. E. Musonda	H	<i>Introduction to Electrical Engineering LABS</i> Course Code: EEE 1030 Room: 116 Lecturer: Mr. W. Mapasule

		SEMESTER 1			SEMESTER 2
S/ N	CODE	COURSE TITLE	S/N	CODE	COURSE TITLE
1.	MAT 1010	Mathematics	5.	ICT 1011	Introduction to Information Technology
2.	EEE 1030	Introduction to Electrical Engineering	6.	MEC 1012	Engineering Graphics and CAD
3.	PHY 1010	Applied Physics	7.	CMS 1011	Communications Skills
4.	MEC 1013	Engineering Workshops			

ZAMBIA UNIVERSITY COLLEGE OF TECHNOLOGY

BACHELOR OF ENGINEERING (BENG) IN ELECTRICAL, TELECOMMUNICATIONS, INSTRUMENTATION SECOND YEAR SEMESTER 1 TIME TABLE – 2025 (DAY)

Day	08:00 – 10:00		10:30 – 12:30		14:00 - 1600
Monday	<i>Engineering Mathematics I</i> Course Code: EMA 2010 Room: 102 Lecturer: Mr. E. Musonda	B	<i>Analogue Electronics</i> Course Code: EEE 2040 Room: 102 Lecturer: Mr. W. Mutelo	L	<i>Analogue Electronics LABS</i> Course Code: EEE 2040 Room: 102 Lecturer: Mr. W. Mapasule
Tuesday	<i>Analogue Electronics</i> Course Code: EEE 2040 Room: 102 Lecturer: Mr. W. Mutelo	R	<i>Electrical Circuits</i> Course Code: EEE 2021 Room: 102 Lecturer: Mr. P. Mumba	U	<i>Analogue Electronics LABS</i> Course Code: EEE 2040 Room: 102 Lecturer: Mr. W. Mapasule
Wednesday	<i>Analogue Electronics</i> Course Code: EEE 2040 Room: 102 Lecturer: Mr. W. Mutelo	E	<i>Electrical Circuits</i> Course Code: EEE 2021 Room: 102 Lecturer: Mr. P. Mumba	N	SPORTS
Thursday	<i>Electrical Circuits</i> Course Code: EEE 2021 Room: 102 Lecturer: Mr. P. Mumba	A	<i>Engineering Mathematics I</i> Course Code: EMA 2010 Room: 102 Lecturer: Mr. E. Musonda	C	<i>Analogue Electronics LABS</i> Course Code: EEE 2040 Room: 102 Lecturer: Mr. W. Mapasule
Friday	<i>Engineering Mathematics I</i> Course Code: EMA 2010 Room: 102 Lecturer: Mr. E. Musonda	K	<i>Analogue Electronics LABS</i> Course Code: EEE 2040 Room: 102 Lecturer: Mr. W. Mapasule	H	<i>Analogue Electronics LABS</i> Course Code: EEE 2040 Room: 102 Lecturer: Mr. W. Mapasule

SEMESTER 1			SEMESTER 2		
S/N	CODE	COURSE TITLE	S/N	CODE	COURSE TITLE
1.	EEE 2021	Electrical Circuits	4.	ICT 2010	Introduction to Programming
2.	EEE 2040	Analogue Electronics	5.	MEC 2013	Applied Mechanics / ETE2013-Analogue Communication
3.	EMA 2010	Engineering Mathematics I	6.	ETE 2013	Analogue Communication and Antenna Theory
			7.	EEE 2011	Measurement Systems and Instrumentation

ZAMBIA UNIVERSITY COLLEGE OF TECHNOLOGY

BACHELOR OF ENGINEERING (BENG) IN ELECTRICAL AND ELECTRONICS ENGINEERING THIRD YEAR SEMESTER 1 TIME TABLE – 2025 (DAY)

Day	08:00 – 10:00		10:30 – 12:30		14:00 - 1600
Monday	<i>Electrical Machines I</i> Course Code: EEE 3060 Room: 103 Lecturer: TBA	B	<i>Microprocessors & Embedded Systems</i> Course Code: EEE 3041 Room: 103 Lecturer: Mr. J. Koloko	L	<i>Electrical Engineering Design and CAM</i> Course Code: EEE 3081 Room: 103 Mr. E. Chilombo
Tuesday	<i>Microprocessors & Embedded Systems</i> Course Code: EEE 3041 Room: 103 Lecturer: Mr. J. Koloko	R	<i>Electrical Machines I</i> Course Code: EEE 3060 Room: 103 Lecturer: TBA	U	<i>Electrical Engineering Design and CAM</i> Course Code: EEE 3081 Room: 103 Mr. E. Chilombo
Wednesday	<i>Microprocessors & Embedded Systems</i> Course Code: EEE 3041 Room: 103 Lecturer: Mr. J. Koloko	E		N	SPORTS
Thursday	<i>Digital Electronics & Logic Design</i> Course Code: EEE 3030 Room: 103 Lecturer: Mr. P. Sinkala	A	<i>Electrical Machines I</i> Course Code: EEE 3060 Room: 103 Lecturer: TBA	C	<i>Digital Electronics & Logic Design LABS</i> Course Code: EEE 3030 Room: 103 Lecturer: Mr. W. Mapasule
Friday	<i>Digital Electronics & Logic Design</i> Course Code: EEE 3030 Room: 103 Lecturer: Mr. P. Sinkala	K	<i>Digital Electronics & Logic Design</i> Course Code: EEE 3030 Room: 103 Lecturer: Mr. P. Sinkala	H	<i>Electrical Engineering Design and CAM</i> Course Code: EEE 3081 Room: 103 Mr. E. Chilombo

SEMESTER 1			SEMESTER 2		
S/N	CODE	COURSE TITLE	S/N	CODE	COURSE TITLE
1.	EEE 3060	Electrical Machines I	4.	EEE 3031	Renewable Energy Systems
2.	EEE 3030	Digital Electronics & Logic Design	5.	EEE 3021	Control Systems Engineering
3.	EEE 3081	Electrical Engineering Design & CAM	6.	EMA 3010	Engineering Mathematics II
	EEE 3041	Microprocessors, Microcontrollers and Embedded Systems			

ZAMBIA UNIVERSITY COLLEGE OF TECHNOLOGY

**BACHELOR OF ENGINEERING (BENG) IN TELECOMMUNICATIONS AND NETWORKS ENGINEERING
THIRD YEAR SEMESTER 1 TIME TABLE – 2025 (DAY)**

Day	08:00 – 10:00		10:30 – 12:30		14:00 - 1600
Monday	<i>Digital Communications Systems</i> Course Code: ETE 3030 Room: 103 Lecturer: Ms. P. Chisembele	B	<i>Microprocessors & Embedded Sys</i> Course Code: EEE 3041 Room: 103 Lecturer: Mr. J. Koloko	L	<i>Telecomms Eng Systems Design</i> Course Code: ETE 3081 Room: 103 Mr. P. Mumba
Tuesday	<i>Microprocessors & Embedded Sys</i> Course Code: EEE 3041 Room: 103 Lecturer: Mr. J. Koloko	R	<i>Digital Communications Systems</i> Course Code: ETE 3030 Room: 103 Lecturer: Ms. P. Chisembele	U	<i>Telecomms Eng Systems Design</i> Course Code: ETE 3081 Room: 103 Mr. P. Mumba
Wednesday	<i>Microprocessors & Embedded Sys</i> Course Code: EEE 3041 Room: 102 Lecturer: Mr. J. Koloko	E		N	SPORTS
Thursday	<i>Digital Electronics & Logic Design</i> Course Code: EEE 3030 Room: 103 Lecturer: Mr. P. Sinkala	A	<i>Digital Communications Systems</i> Course Code: ETE 3030 Room: 103 Lecturer: Ms. P. Chisembele	C	<i>Telecomms Eng Systems Design</i> Course Code: ETE 3081 Room: 103 Lecturer: Mr. P. Sinkala
Friday	<i>Digital Electronics & Logic Design</i> Course Code: EEE 3030 Room: 103 Lecturer: Mr. P. Sinkala	K	<i>Digital Electronics & Logic Design</i> Course Code: EEE 3030 Room: 103 Lecturer: Mr. P. Sinkala	H	<i>Telecomms Eng Systems Design</i> Course Code: ETE 3081 Room: 103 Mr. P. Mumba

SEMESTER 1			SEMESTER 2		
S/N	CODE	COURSE TITLE	S/N	CODE	COURSE TITLE
1.	ETE 3020	Digital Communication Systems	4.	ETE 3050	Digital Signal Processing
2.	EEE 3030	Digital Electronics & Logic Design	5.	EEE 3021	Control Systems Engineering
3.	ETE 3081	Telecoms Engineering Design and CAM	6.	EMA 3010	Engineering Mathematics II
	EEE 3041	Microprocessors, Microcontrollers and Embedded Systems			

ZAMBIA UNIVERSITY COLLEGE OF TECHNOLOGY

**BACHELOR OF ENGINEERING (BENG) IN ELECTRICAL AND ELECTRONICS ENGINEERING
FOURTH YEAR SEMESTER 1 TIME TABLE – 2025 (DAY)**

Day	08:00 – 10:00		10:30 – 12:30		14:00 - 1600
Monday	<i>Protection Engineering</i> Course Code: EEE 4010 Room: 5 Lecturer: Mr. F. Kafata	B	<i>Power Systems Engineering I</i> Course Code: EEE 4030 Room: 5 Lecturer: Mr. R, Kapolyo	L	<i>Numerical Computations</i> Course Code: EMA 4021 Room: 5 Lecturer: Mr. E. Musonda
Tuesday	<i>Protection Engineering</i> Course Code: EEE 4010 Room: 102 Lecturer: Mr. F. Kafata	R	<i>Power Electronics</i> Course Code: EEE 4040 Room: 5 Mr. R Mulenga	U	<i>Numerical Computations</i> Course Code: EMA 4021 Room: 5 Lecturer: Mr. E. Musonda
Wednesday	<i>Power Electronics</i> Course Code: EEE 4040 Room: 5 Mr. R Mulenga	E	<i>Protection Engineering</i> Course Code: EEE 4010 Room: 102 Lecturer: Mr. F. Kafata	N	SPORTS
Thursday	<i>Power Systems Engineering I</i> Course Code: EEE 4030 Room: 5 Lecturer: Mr. R, Kapolyo	A	<i>Numerical Computations</i> Course Code: EMA 4021 Room: 5 Lecturer: Mr. E. Musonda	C	
Friday	<i>Power Electronics</i> Course Code: EEE 4040 Room: 5 Mr. R. Mulenga	K	<i>Power Systems Engineering I</i> Course Code: EEE 4030 Room: 5 Lecturer: Mr. R, Kapolyo	K	

SEMESTER 1			SEMESTER 2		
S/N	CODE	COURSE TITLE	S/N	CODE	COURSE TITLE
1.	EEE 4010	Protection Engineering	4.	EEE 4020	Electromagnetic Field Theory
2.	EEE 4040	Power Electronics	5.	EEE 4081	Energy Management & Energy Audit
3.	EEE 4030	Power Systems Engineering I	6.	EEE 4060	Electrical Machines II
4.	EMA 4021	Numerical Computations			

ZAMBIA UNIVERSITY COLLEGE OF TECHNOLOGY
BACHELOR OF ENGINEERING (BENG) IN TELECOMMUNICATIONS AND NETWORKS ENGINEERING
FOURTH YEAR SEMESTER 1 TIME TABLE – 2025 (DAY)

Day	08:00 – 10:00		10:30 – 12:30		14:00 - 1600
Monday	<i>Switching Systems and Computer Networks</i> Course Code: ETE 4020 Room: 18 Lecturer: Mr. P. Sinkala	B	<i>Optical Transmission Networks (OTN)</i> Course Code: ETE 4050 Room: 18 Lecturer: Ms. P. Chisembele	L	<i>Numerical Computations</i> Course Code: EMA 4021 Room: 5 Lecturer: Mr. E. Musonda
Tuesday	<i>Optical Transmission Networks (OTN)</i> Course Code: ETE 4050 Room: 18 Lecturer: Ms. P. Chisembele	R	<i>Switching Systems and Computer Networks LABS</i> Course Code: ETE 4020 Room: 18 Lecturer: Mr. P. Sinkala / Mr. A. Mundengo	U	<i>Numerical Computations</i> Course Code: EMA 4021 Room: 5 Lecturer: Mr. E. Musonda
Wednesday	<i>Optical Transmission Networks (OTN) LABS</i> Course Code: ETE 4050 Room: ICE 1 Lecturer: Ms. P. Chisembele / Mr. D. Sinyangwe	E	<i>Cryptography and Network Security</i> Course Code: ETE 4051 Room: 18 Lecturer: Mr. J. Koloko	N	SPORT
Thursday	<i>Cryptography and Network Security</i> Course Code: ETE 4051 Room: 18 Lecturer: Mr. J. Koloko	A	<i>Numerical Computations</i> Course Code: EMA 4021 Room: 5 Lecturer: Mr. E. Musonda	C	<i>Switching Systems and Computer Networks</i> Course Code: ETE 4020 Room: 18 Lecturer: Mr. P. Sinkala
Friday	<i>Switching Systems and Computer Networks</i> Course Code: ETE 4020 Room: 18 Lecturer: Mr. P. Sinkala	K		H	<i>Switching Systems and Computer Networks LABS</i> Course Code: ETE 4020 Room: 18 Lecturer: Mr. P. Sinkala / Mr. A. Mundengo

SEMESTER 1			SEMESTER 2		
S/N	CODE	COURSE TITLE	S/N	CODE	COURSE TITLE
1.	ETE 4050	Optical Transmission Networks (OTN)	4.	EEE 4020	Electromagnetic Field Theory
2.	ETE 4020	Switching Systems and Computer Networks	5.	ETE 4030	Wireless Adhoc and Sensor Networks (WSN)
3.	ETE 4051	Cryptography and Network Security	6.	ETE 4040	Unified Communications & Video Conferencing
4.	EMA 4021	Numerical Computations			

ZAMBIA UNIVERSITY COLLEGE OF TECHNOLOGY

BACHELOR OF ENGINEERING (BENG) IN ELECTRICAL AND ELECTRONICS ENGINEERING FIFTH YEAR SEMESTER 1 TIME TABLE – 2025 (DAY)

Day	08:00 – 10:00		10:30 – 12:30		14:00 - 1600
Monday		B	<i>Electric Drives</i> Course Code: EEE 5090 Room: 119 Lecturer: Mr. F. Kafata	L	<i>Electric Drives LABS</i> Course Code: EEE 5090 Room: LAB 1 Lecturer: Mr. E. Chilombo
Tuesday	<i>Business Management and Entrepreneurship</i> Course Code: MGT 5050 Room: 5 Lecturer: Dr. J. Chiseyengi	R	<i>Electric Drives</i> Course Code: EEE 5090 Room: 5 Lecturer: Mr. F. Kafata	U	<i>Electric Drives LABS</i> Course Code: EEE 5090 Room: LAB 1 Lecturer: Mr. E. Chilombo
Wednesday	<i>Electric Drives</i> Course Code: EEE 5090 Room: 5 Lecturer: Mr. F. Kafata	E		N	SPORTS
Thursday	<i>Business Management and Entrepreneurship</i> Course Code: MGT 5050 Room: 5 Lecturer: Dr. J. Chiseyengi	A		C	<i>Electric Drives LABS</i> Course Code: EEE 5090 Room: LAB 1 Lecturer: Mr. E. Chilombo
Friday	<i>Final Project</i> Course Code: EEE 5000 Lecturer: Coordinator/Supervisors	K	<i>Final Project</i> Course Code: EEE 5000 Lecturer: Coordinator/Supervisors	K	<i>Electric Drives LABS</i> Course Code: EEE 5090 Room: LAB 1 Lecturer: Mr. E. Chilombo

		SEMESTER 1			SEMESTER 2
S/N	CODE	COURSE TITLE	S/N	CODE	COURSE TITLE
1.	EEE 5090	Electric Drives	4.	EEE 5080	Power Systems Engineering II
2.	MGT 5050	Business Management and Entrepreneurship	5.	EEE 5071	Industrial Automation and SCADA Systems
			6.	EEE 5000	Final Project
			7.	EEE 5091	Smart Grid Technology (Elective)

ZAMBIA UNIVERSITY COLLEGE OF TECHNOLOGY

**BACHELOR OF ENGINEERING (BENG) IN TELECOMMUNICATIONS AND NETWORKS ENGINEERING
FIFTH YEAR SEMESTER 1 TIME TABLE – 2025 (DAY)**

Day	08:00 – 10:00		10:30 – 12:30		14:00 - 1600
Monday	<i>Television and Video Engineering</i> Course Code: ETE 5010 Room: 79 Lecturer: Mr. P. Sinkala	B	Satellite and Microwave Engineering Course Code: ETE 5020 Room: 79 Lecturer: Mr. P. Mumba	L	<i>Television and Video Engineering LABS</i> Course Code: ETE 5010 Room: LAB 5 Lecturer: Mr. E Chilombo
Tuesday	<i>Business Management and Entrepreneurship</i> Course Code: MGT 5050 Room: 79 Lecturer: Dr. Chiseyengi	R	<i>Television and Video Engineering</i> Course Code: ETE 5010 Room: 79 Lecturer: Mr P. Sinkala	U	<i>Television and Video Engineering LABS</i> Course Code: ETE 5010 Room: LAB 5 Lecturer: Mr. E Chilombo
Wednesday	<i>Television and Video Engineering</i> Course Code: ETE 5010 Room: 79 Lecturer: Mr P. Sinkala	E	Satellite and Microwave Engineering Course Code: ETE 5020 Room: 79 Lecturer: Mr. P. Mumba	N	SPORTS
Thursday	<i>Business Management and Entrepreneurship</i> Course Code: MGT 5050 Room: 79 Lecturer: Dr. J. Chiseyengi	A	Satellite and Microwave Engineering Course Code: ETE 5020 Room: 79 Lecturer: Mr. P. Mumba	C	<i>Television and Video Engineering LABS</i> Course Code: ETE 5010 Room: LAB 5 Lecturer: Mr. E Chilombo
Friday	<i>Final Project</i> Course Code: ETE 5000 Lecturer: Coordinator/Supervisors	K	<i>Final Project</i> Course Code: ETE 5000 Lecturer: Coordinator/Supervisors	K	<i>Television and Video Engineering LABS</i> Course Code: ETE 5010 Room: LAB 5 Lecturer: Mr. E Chilombo

		SEMESTER 1		SEMESTER 2
S/N	CODE	COURSE TITLE	CODE	COURSE TITLE
1.	MGT 5050	Business Management and Entrepreneurship	ETE 5000	Final Project
2.	ETE 5020	Satellite and Microwave Engineering	ETE 5030	Mobile Broadband Communications
			ETE 5081	RF Network Design (Elective)
			ETE 5010	Television and Video Engineering

ZAMBIA UNIVERSITY COLLEGE OF TECHNOLOGY

DIPLOMA IN ELECTRICAL TECHNOLOGY

FIRST YEAR SEMESTER 1 TIME TABLE – 2025 (DAY)

Day	08:00 – 10:00		10:30 – 12:30		14:00 - 1600
Monday	<i>Physics</i> Course Code: DPH 110 Room: 24 Lecturer: Mr. M. Muuka	B	<i>Electrical Fundamentals</i> Course Code: DEE 110 Room: 24 Lecturer: Mr. R. Chileshe	L	<i>Mathematics</i> Course Code: DMA 110 Room: 24 Lecturer: Ms P. Chisembele
Tuesday	<i>Mathematics</i> Course Code: DMA 110 Room: 24 Lecturer: Ms. P. Chisembele	R	<i>Physics</i> Course Code: DPH 110 Room: 24 Lecturer: Mr. M Muuka	U	<i>Computer Studies</i> Course Code: DCS 112 Room: 24 Lecturer: Ms. C. Mwenge
Wednesday	<i>Electrical Fundamentals</i> Course Code: DEE 110 Room: 24 Lecturer: Mr. R. Chileshe	E	<i>Mathematics</i> Course Code: DMA 110 Room: 24 Lecturer: Ms. P. Chisembele	N	SPORTS
Thursday	<i>Physics</i> Course Code: DPH 110 Room: 24 Lecturer: Mr. M Muuka	A	<i>Computer Studies</i> Course Code: DCS 112 Room: 24 Lecturer: Ms. C Mwenge	C	<i>Physics LABS</i> Course Code: DPH 110 Room: 24 Lecturer: TBA
Friday	<i>Electrical Fundamentals</i> Course Code: DEE 110 Room: 24 Lecturer: Lecturer: Mr. R. Chileshe	K	<i>Mathematics</i> Course Code: DMA 110 Room: 24 Lecturer: Ms P. Chisembele	H	<i>Electrical Fundamentals LABS</i> Course Code: DEE 110 Room: 24 Lecturer: Mr. W. Mapasule

SEMESTER 1			SEMESTER 2		
S/N	CODE	COURSE TITLE	S/N	CODE	COURSE TITLE
1.	DMA 110	Mathematics	5.	DLA 111	Communication Skills
2.	DEE 110	Electrical Fundamentals	6.	DED 111	Engineering Drawing
3.	DPH 110	Physics	7.	DMG 113	Management
4.	DCS 111	Computer Studies			

ZAMBIA UNIVERSITY COLLEGE OF TECHNOLOGY

DIPLOMA IN ELECTRICAL TECHNOLOGY

SECOND YEAR SEMESTER 1 TIME TABLE – 2025 (DAY)

Day	08:00 – 10:00		10:30 – 12:30		14:00 - 1600
Monday	<i>Electrical Mathematics</i> Course Code: DMA 211 Room: 97 Lecturer: Mr. E. Musonda	B	<i>Mechanical Skills</i> Course Code: DEM 231 Room: 97 Lecturer: Ms. C. Mwenge	L	<i>Electrical Workshop</i> Course Code: DEE 231 Room: 97 Lecturer: Lecturer: Mr. E Chilombo
Tuesday	<i>Electrical Mathematics</i> Course Code: DMA 211 Room:97 Lecturer: Mr. E. Musonda	R		U	<i>Computer Fundamentals</i> Course Code: DEE 260 Room: 97 Lecturer: Mr. .P. Sinkala
Wednesday	<i>Electrical Workshop</i> Course Code: DEE 231 Room: 97 Lecturer: Lecturer: Mr. E. Chilombo	E	<i>Electrical Mathematics</i> Course Code: DMA 211 Room: 97 Lecturer: Mr. E. Musonda	N	SPORTS
Thursday	<i>Computer Fundamentals</i> Course Code: DEE 260 Room: 97 Lecturer: Mr. .P. Sinkala	A	<i>Computer Fundamentals LABS</i> Course Code: DPH 110 Room: LAB 5 Lecturer: Mr W Mapasule	C	<i>Computer Fundamentals LABS</i> Course Code: DPH 110 Room: LAB 5 Lecturer: Mr. W. Mapasule
Friday	<i>Computer Fundamentals</i> Course Code: DEE 260 Room: 97 Lecturer: Mr. .P. Sinkala	K	<i>Mechanical Skills</i> Course Code: DEM 231 Room: 97 Lecturer: Ms. C. Mwenge	H	

SEMESTER 1			SEMESTER 2		
S/N	CODE	COURSE TITLE	S/N	CODE	COURSE TITLE
1.	DMA 211	Electrical Mathematics	5.	DEE 220	Supply Engineering
2.	DEE 260	Computer Fundamentals	6.	DEE 211	Instrumentation
3.	DEM 231	Mechanical Skills	7.	DEE 240	Electronics I
4.	DEE 241	Electrical Workshop			

ZAMBIA UNIVERSITY COLLEGE OF TECHNOLOGY

DIPLOMA IN ELECTRICAL TECHNOLOGY

THIRD YEAR SEMESTER 1 TIME TABLE – 2025 (DAY)

Day	08:00 – 10:00		10:30 – 12:30		14:00 - 1600
Monday	<i>Electrical Machines I</i> Course Code: DEE 220 Room: 6 Lecturer: Mr. E. Chilombo	B	<i>Protection Engineering</i> Course Code: DEE 330 Room: 6 Lecturer: TBA		<i>Power Electronics</i> Course Code: DEI 390 Room: 6 Lecturer: TBA
Tuesday	<i>Protection Engineering</i> Course Code: DEE 330 Room: 6 Lecturer: TBA	R	<i>Motor Control</i> Course Code: DEI 380 Room: 6 Lecturer: Mr. E. Chilombo		
Wednesday	<i>Electrical Machines I</i> Course Code: DEE 220 Room: 6 Lecturer: Mr. E. Chilombo	E	<i>Power Electronics</i> Course Code: DEI 390 Room: 6 Lecturer: TBA	N	SPORTS
Thursday	<i>Protection Engineering</i> Course Code: DEE 330 Room: 6 Lecturer: TBA	A	<i>Motor Control</i> Course Code: DEE 360 Room: 6 Lecturer: Mr. E. Chilombo	C	
Friday	<i>Electrical Machines I</i> Course Code: DEE 220 Room: 6 Lecturer: Mr. E. Chilombo	K	<i>Motor Control</i> Course Code: DEE 3360 Room: 6 Lecturer: Mr. E. Chilombo	H	<i>Power Electronics</i> Course Code: DEI 390 Room: 6 Lecturer: TBA

SEMESTER 1			SEMESTER 2		
S/N	CODE	COURSE TITLE	S/N	CODE	COURSE TITLE
1.	DEE 210	Electrical Machines I	5.	DEE 310	Electrical Machines II
2.	DEE330	Protection Engineering	6.	DEE 300	Project
3.	DEI 380	Motor Control	7.	DEE 320	SCADA
4.	DEI 390	Power Electronics			

ZAMBIA UNIVERSITY COLLEGE OF TECHNOLOGY
BACHELOR OF ENGINEERING (BENG) IN ELECTRICAL AND ELECTRONICS
FIRST YEAR SEMESTER ONE TIME TABLE – 2025 (EVENING)

Day	MON	TUE	WED	THU	FRI	SAT		
TIME	17:30-20:30	17:30-20:30	17:30-20:30	17:30-20:30	17:30-20:30	08:00-11:00	11:00-13:00	14:00- 16:00
COURSE	EEE 1030 Mr. R. Kapolyo R 119	PHY 1010 Mr. A Chisalu R119	MAT 1010 Mr. E Musonda R 119	EEE 1030 Mr. R. Kapolyo R 119	PHY 1010 Mr. A Chisalu R119	MEC 1013 Mr. A Chisalu R119	MAT 1010 Mr. E Musonda R 119	LABS Mr. W. Mapasule / E Chilombo

S/N	CODE	COURSE TITLE
1.	MAT 1010	Mathematics
2.	PHY 1010	Applied Physics
3.	EEE 1030	Introduction to Electrical Engineering
4.	MEC 1013	Engineering Workshop Practice

ZAMBIA UNIVERSITY COLLEGE OF TECHNOLOGY

BACHELOR OF ENGINEERING (BENG) IN ELECTRICAL, ELECTRONICS, TELECOMMUNICATIONS

SECOND YEAR SEMESTER ONE TIME TABLE – 2025 (EVENING)

Day	MON	TUE	WED	THU	FRI	SAT		
TIME	17:30-20:30	17:30-20:30	17:30-20:30	17:30-20:30	17:30-20:30	08:00-11:00	11:30-13:00	14:00- 16:00
COURSE	EEE 2021 Mr. P. Mumba R 97	EMA 2010 Mr. E Musonda R 97	EEE 2040 Mr. W Mutelo R 97	EMA 2010 Mr. E Musonda R 97	EEE 2021 Mr. P. Mumba R 97	EEE 2040 Mr. W Mutelo R 97	LABS Mr. W. Mapasule / E Chilombo	LABS Mr. W. Mapasule / E Chilombo

S/N	CODE	COURSE TITLE
1.	EEE 2040	Analogue Electronics
2.	EEE 2021	Electrical Circuits
3.	EMA 2010	Engineering Mathematics I

ZAMBIA UNIVERSITY COLLEGE OF TECHNOLOGY

BACHELOR OF ENGINEERING (BENG) IN ELECTRICAL, ELECTRONICS, TELECOMMUNICATIONS

THIRD YEAR SEMESTER ONE TIME TABLE – 2025 (EVENING)

Day	MON	TUE	WED	THU	FRI	SAT		
TIME	17:30-20:30	17:30-20:30	17:30-20:30	17:30-20:30	17:30-20:30	08:00-10:00	10:30-12:30	14:00-17:00
COURSE	EEE 3010 Mr. E. Musonda R 5	EEE 3010 Mr. E Musonda R 5	EEE 3060 TBA R 5	EEE 3030 Mr. p Sinkala R 5	EEE 3030 Mr. p Sinkala R 5	EEE 3060 TBA R 5	EEE 3081 Mr. E Chilombo R5	LABS Mr. W. Mapasule / E Chilombo

S/N	CODE	COURSE TITLE
1.	EEE 3060	Electrical Machines I
2.	EEE 3030	Digital Electronics and Logic Design
3.	EMA 3010	Engineering Mathematics
4.	EEE 3081	Electrical Engineering Design and CAM

ZAMBIA UNIVERSITY COLLEGE OF TECHNOLOGY

BACHELOR OF ENGINEERING (BENG) IN ELECTRICAL, ELECTRONICS, TELECOMMUNICATIONS

FOURTH YEAR SEMESTER ONE TIME TABLE – 2025 (EVENING)

Day	MON	TUE	WED	THU	FRI	SAT			
TIME	17:30-20:30	17:30-20:30	17:30-20:30	17:30-20:30	17:30-20:30	07:00-09:00	09:00-11:00	11:00-13:00	14:00-17
COURSE	EEE 4040 Mr. R. Mulenga R 119	EEE 4030 Mr. R. Kapolyo R119	EEE 4010 Mr. F. Kafata R 119	EEE 4040 Mr. R. Mulenga R 119	EMA 4021 Mr. E. Musonda R119	EEE 4010 Mr. F. Kafata R 119	EEE 4030 Mr. R. Kapolyo R119	EMA 4021 Mr. E. Musonda R119	LABS Mr. E. Chilombo LAB 5

S/N	CODE	COURSE TITLE
1.	EEE 4030	Power Systems Engineering I
2.	EEE 4040	Power Electronics
3.	EEE 4010	Protection Engineering
4.	EMA 4021	Numerical Computation

ZAMBIA UNIVERSITY COLLEGE OF TECHNOLOGY

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FIFTH YEAR SEMESTER ONE TIME TABLE – 2025 (EVENING)

Day	MON	TUE	WED	THU	FRI	SAT		
TIME	17:30-20:30	17:30-20:30	17:30-20:30	17:30-20:30	17:30-20:30	08:00-10:00	10:30-12:30	14:00-17:00
COURSE	EEE 5090 Mr. F. Kafata R 24	EEE 5091 Mr. R. Kapolyo R 24	MGT 5050 Dr. J Chiseyengi R 24	MGT 5050 Dr. J Chiseyengi R 24	EEE 5090 Mr. F. Kafata R 24	EEE 5091 Mr. R. Kapolyo R 24	EEE 5000 FINAL PROJECT Mr. F. Kafata R 24	LABS Mr. E. Chilombo

S/N	CODE	COURSE TITLE
1.	EEE 5090	Electrical Drives
2.	MGT 5050	Business Management and Entrepreneurship
3.	EEE 5091	Smart Grid Technology
3.	EEE 5000	Final Year Project