

**DEPARTMENT OF ELECTRICAL & COMPUTER ENGINEERING**  
**BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING**  
**YEAR 1 SEMESTER 2(202122023), TIMETABLE**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
0800-0900	ELE1201	CMP1201	ELE1202	CMP1201	ELE1201
0900-1000	ELE1201	ELE1204	ELE1202	CMP1201	ELE1201
1000-1100	ELE1202	EMT1201		EMT1201	ELE1204
1100-1200	ELE1202	EMT1201		EMT1201	ELE1204
1200-1400	L	U	N	C	H
1400-1500	TEC1201	ELE LABS		ELE LABS	TEC1201
1500-1600	TEC1201	ELE LABS		ELE LABS	
1600-1700		ELE LABS		ELE LABS	

COURSE CODE	COURSE	LECTURER
EMT1201(Core)	Engineering Mathematics II	Assoc. Prof. Peter Lating
ELE1201(Core)	Introduction to Digital Electronics	Dr. Edwin Mugume
ELE1202 (Core)	Electrical Materials	Mr. Innocent Oketch
CMP1201(Core)	Computer Programming Fundamentals	Dr. Andrew Katumba
ELE1204 (Core)	Statics and Dynamics	CIVIL ENG (Mr. Samuel JJuuko)
ELE.LAB	Electrical/Electronic Labs	Mr. Robert Gitta
TEC1201(Core)	Introduction to Sociology	Service (Mr. Kenneth Mubiru)

**NB:** All Classes will be in Room M1.

**DEPARTMENT OF ELECTRICAL & COMPUTER ENGINEERING**  
**BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING**  
**YEAR 2 SEMESTER 2(2022/2023), TIME TABLE**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
0800-0900	TEC2211		ELE2213	EMT2201	ELE LABS	
0900-1000	TEC2211		TEC2211	EMT2201	ELE LABS	
1000-1100	ELE2211	ELE2212	EMT2201		ELE LABS	
1100-1200	ELE2211	ELE2212	EMT2201	ELE2211	ELE2212	
1200-1400	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	
1400-1500		ELE LABS			ELE2213	
1500-1600		ELE LABS			ELE2213	
1600-1700		ELE LABS				

COURSE CODE	COURSE	LECTURER
EMT2201	ENGINEERING MATHEMATICS IV	Dr. Jane Namaganda Kiyimba
ELE2211	ELECTROMAGNETIC FIELDS	Mr. Peterson Mwesiga
ELE2212	ELECTRICAL ENERGY SYSTEMS	Mr. Kenneth Kahuma
ELE2213	INSTRUMENTATION	Dr. Milton Edimu
TEC2211	TECHNOLOGY, ETHICS & HUMAN RIGHTS	Dr. Abubaker Matovu Waswa
ELE LABS	Electrical/Electronic Labs	Mr. Robinson Ntege

**NB:** All Classes will be in Room M2.

*Lab/Simulation sessions will be agreed upon by Technicians and lecturers plus class representatives*

**DEPARTMENT OF ELECTRICAL & COMPUTER ENGINEERING**  
**BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING**  
**YEAR 3 SEMESTER 2(2022/2023), TIME TABLE**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
<b>0800-0900</b>	ELE3216	ELE3215	ELE3208	ELE3211	TEL3212	ELE3208
<b>0900-1000</b>	ELE3216	ELE3215	ELE3214	ELE3211	TEL3213	ELE3208
<b>1000-1100</b>	ELE3214	TEL3213	TEL3212	ELE3209	ELE3209	
<b>1100-1200</b>	ELE3214	TEL3213	TEL3212	ELE3215	ELE3209	
<b>1200-1400</b>	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	
<b>1400-1500</b>	TEL3217	COE3200	ELE/COMP. LABS ROOM 140	TEL3217	ELE3211	
<b>1500-1600</b>	TEL3217	COE3200	ELE/COMP. LABS. ROOM 140		ELE3216	
<b>1600-1700</b>		COE3200	ELE/COMP.LABS. ROOM 140			

COURSE CODE	COURSE	LECTURER
<b>ELE3208 – CORE – OPTION 1</b>	<b>Control Engineering</b>	<b>Dr. Emmanuel Miyingo</b>
<b>ELE3211 – CORE – OPTION 1</b>	<b>Industrial Electronics</b>	<b>Dr. Ronald Kizito</b>
<b>ELE3214– CORE – OPTION 1</b>	<b>Computer Communication Networks</b>	<b>Assoc. Prof. Dorothy Okello</b>
<b>ELE3215 – CORE – OPTION 2</b>	<b>Power Systems Engineering</b>	<b>Mr. Patrick Mugwanya</b>
<b>ELE3216 – CORE – OPTION 2</b>	<b>Energy Conversion and Generation</b>	<b>Dr. Emmanuel Miyingo</b>
<b>ELE3209 – CORE – OPTION 2</b>	<b>Electrical Machines and Drives II</b>	<b>Mr. Kenneth Kahuma</b>
TEL3212 (Elective)	Digital Communications	Dr. Roseline N. Akol
TEL3213 (Elective)	Mobile Communication Systems	Mr. Frank Ssemakula
TEL3217(Elective)	Systems Engineering	Mrs. Agatha Turyagyenda Kagina
COE3200(Elective)	Fundamental Accounts Principles	CoBAMs (service) Dr. Godfrey Nuwagaba
EE.LAB	Electrical/Electronic Labs	Mr. R. Ntege

**NB:** *All Classes will be in Room 141.*

**DEPARTMENT OF ELECTRICAL & COMPUTER ENGINEERING**  
**BACHELOR OF SCIENCE IN TELECOMMUNICATION ENGINEERING**  
**YEAR 3 SEMESTER 2(2022/2023), TIME TABLE**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
0800-0900			ELE3208		TEL3212	ELE3208
0900-1000			ELE3214		TEL3213	ELE3208
1000-1100	ELE3214	TEL3213	TEL3212			
1100-1200	ELE3214	TEL3213	TEL3212			
1200-1400	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	
1400-1500	TEL3217	COE3200	ELE LABS	TEL3217		
1500-1600	TEL3217	COE3200	ELE LABS			
1600-1700			ELE LABS			

COURSE CODE	COURSE	LECTURER
<b>TEL3212 – CORE</b>	<b>Digital Communications</b>	<b>Dr. Roseline N. Akol</b>
<b>TEL3213– CORE</b>	<b>Mobile Communication Systems</b>	<b>Mr. Frank Ssemakula</b>
<b>ELE3214– CORE</b>	<b>Computer Communication Networks</b>	<b>Assoc. Prof. Dorothy Okello</b>
ELE3208 (Elective)	Control Engineering	Dr. Emmanuel Miyingo
TEL3217 (Elective)	Systems Engineering	Ms. Agatha Turyagyenda Kagina
COE3200 (Elective)	Fundamental Accounts Principles	CoBAMs (service) Dr. Godfrey Nuwagaba
<b>EE.LAB</b>	<b>Electrical/Electronic Labs</b>	<b>Mr. Robinson Ntege</b>

**NB:** All Classes will be in Room 141.

**DEPARTMENT OF ELECTRICAL & COMPUTER ENGINEERING**  
**BACHELOR OF SCIENCE IN COMPUTER ENGINEERING**  
**YEAR 3 SEMESTER 2(2022/2023), TIME TABLE**

Time	Monday	Tuesday	Wednesday	Thursday	Friday
0800 - 0900	CMP3203	CMP3205	CMP3204		CMP3206
0900 - 1000					
1000 - 1100		CMP3201	CMP3205	CMP3201	
1100 - 1200					
1200 - 1400	<b>LUNCH BREAK</b>				
1400 - 1500	CMP3202	CMP3203	CMP3206	CMP3202	CMP3204
1500 - 1600					

COURSE CODE	COURSE NAME	LECTURER
<b>CMP3201 – CORE</b>	<b>Embedded Systems</b>	<b>Ms. Sheila Mugala</b>
<b>CMP3202 – CORE</b>	<b>Human Computer Interaction</b>	<b>Ms. Agatha Turyagyenda Kagina</b>
<b>CMP3203 – CORE</b>	<b>Computer Systems Maintenance</b>	<b>Mr. Peterson Mwesiga</b>
CMP3204 (Elective)	Distributed Information Systems	Ms. Clara Batanda
CMP3205 (Elective)	Intelligent Systems	Dr. Andrew Katumba/Ms. Sheila Mugala
CMP3206 (Elective)	Safety Critical Systems	Mr. David Amitu

**NB:** All Classes will be in Room 152.

**DEPARTMENT OF ELECTRICAL & COMPUTER ENGINEERING**

**BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING**

**YEAR 4 SEMESTER 2(2022/2023), TIMETABLE**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
0800-0900	ELE4211	TEL4213	P	ELE4209	TEL4213	
0900-1000	ELE4211	ELE4217	R	ELE4209	TEL4213	
1000-1100	TEL4212	TEL4215	O		TEL4212	
1100-1200	TEL4212	TEL4215	J	TEL4215		
1200-1400	L	U	N	C	H	
1400-1500		ELE4214	E	ELE4211	ELE4214	
1500-1600			C		ELE4214	
1600-1700			T			

COURSE CODE	COURSE	LECTURER
ELE4200 (Core)	Final Year Project	ALL
ELE4211 – CORE – OPTION 1	VLSI Design & Fabrication	Dr. Geoffrey Bakkabulindi
TEL4213 – CORE – OPTION 1	Radio Frequency & Microwave Engineering	Dr. Jonathan Serugunda
ELE4209 – CORE – OPTION 2	High Voltage Engineering	Dr. Milton Edimu
ELE4214 – CORE – OPTION 2	Power Economics and Management	Ms. Eleanor Kajuba
TEL4212(Elective)	Satellite Communications	Ms. Clara Batanda
TEL4215(Elective)	Broadband and Advanced Communications	Dr. Roseline Akol

**NB:** All Classes will be in Room 149.

**DEPARTMENT OF ELECTRICAL & COMPUTER ENGINEERING**  
**BACHELOR OF SCIENCE IN TELECOMMUNICATION ENGINEERING**  
**YEAR 4 SEMESTER 2(2022/2023), TIME TABLE**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
0800-0900	ELE4211	TEL4213	P		TEL4213	
0900-1000	ELE4211		R		TEL4213	
1000-1100	TEL4212	TEL4215	O		TEL4212	
1100-1200	TEL4212	TEL4215	J	TEL4215		
1200-1400	L	U	N	C	H	
1400-1500			E	ELE4211		
1500-1600			C			
1600-1700			T			

COURSE CODE	COURSE	LECTURER
<b>ELE4200– CORE</b>	<b>Final Year Project</b>	<b>ALL</b>
<b>TEL4212 – CORE</b>	<b>Satellite Communications</b>	<b>Ms. Clara Batanda</b>
<b>TEL4213 – CORE</b>	<b>Radio Frequency &amp; Microwave Engineering</b>	<b>Dr. Jonathan Serugunda</b>
TEL4215(Elective)	Broadband And Advanced Communications	Dr. Roseline Akol
ELE4211(Elective)	VLSI Design & Fabrication	Dr. Geoffrey Bakkabulindi
TEL4211 (Elective)	Business Management	Mr. Kaconco

**NB:** All Classes will be in Room 149.



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**YEAR 4 SEMESTER 2(2022/2023), TIME TABLE**

Time	Monday	Tuesday	Wednesday	Thursday	Friday
0800 – 0900	CMP4202	TEC4201	PROJECT	CMP4205	
0900 – 1000					
1000 – 1100			PROJECT		CMP4204
1100 – 1200					
1200 – 1400	<b>LUNCH BREAK</b>				
1400 – 1500	TEC4201	CMP4205	PROJECT	CMP4202	CMP4204
1500 – 1600					

COURSE CODE	COURSE NAME	LECTURER
<b>CMP4201 – CORE</b>	<b>Research Project</b>	<b>All</b>
<b>TEC4201 – CORE</b>	<b>Entrepreneurship</b>	<b>Mr. Innocent Oketch</b>
<b>CMP4202 – CORE</b>	<b>VLSI System Design</b>	<b>Dr. Geoffrey Bakkabulindi</b>
CMP4204 (Elective)	Wireless Technologies	Dr. Edwin Mugume
CMP4205 (Elective)	Audio and Speech Signal Processing	Dr. Cosmas Mwikirize

**NB:** All Classes will be in Room 146.