

KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY
INSTITUTE OF DISTANCE LEARNING
BSC. ELECTRICAL & ELECTRONIC ENGINEERING (IDL) (YEAR 3)



KUMASI : ALT A1

TIMETABLE FOR SEMESTER ONE, Jan 2026 – May 2026

DEPARTMENTAL DETAILS

	NAME	PHONE NUMBER	EMAIL ADDRESS
Programme Coordinator	Daniel Kwegyir	0506673311	daniel.kwegyir@knust.edu.gh
Programme Exam Officer	Daniel Kwegyir	0506673311	daniel.kwegyir@knust.edu.gh
Programme HoD	Daniel Opoku	0501582891	dopoku.coe@knust.edu.gh

LIST OF LEAD FACILITATORS

COURSE	NAME	PHONE NUMBER	EMAIL ADDRESS
EE 371: LINEAR ELECTRONIC CIRCUITS	Benjamin Kommey	0506671712	bkommey.coe@knust.edu.gh
COE 387: CLASSICAL CONTROL SYSTEMS	Daniel Opoku	0501582891	dopoku.coe@knust.edu.gh
EE 365: ELECTRICAL SERVICES DESIGN	Daniel Kwegyir	0506673311	daniel.kwegyir@knust.edu.gh
MATH 351: NUMERICAL ANALYSIS	Emmanuel Owusu-Ansah	0504944049	eowusu-ansah.cos@knust.edu.gh
MATH 353: PROBABILITY AND STATISTICS	Emmanuel Harris	0202470867	eharris.cos@knust.edu.gh
COE 381: MICROPROCESSORS	Eliel Keelson	0501682530	ekeelson@knust.edu.gh
EE 367: POWER GENERATION AND SUPPLY	Peter Asigri	0508875954	pasigri@knust.edu.gh
TE 271: ANALOG COMMUNICATION SYSTEMS	Charles Mawutor Adrah	0507179533	charles.adrah@knust.edu.gh

BLOCK 1



Day					
Saturday 17/01/2026	EE 371 FF 8:00 AM-10:00 AM	EE 371 FF 10:30 AM-12:30 PM	COE 387 FF 1:00 PM-3:00 PM	COE 387 FF 3:30 PM-5:30 PM	EE 365 FF 6:00 PM-8:00 PM
Sunday 18/01/2026	EE 371 FF 7:00 AM-9:00 AM	COE 387 FF 9:30 AM-11:30 AM	EE 365 FF 12:00 PM-2:00 PM	EE 365 FF 2:30 PM-4:30 PM	
Saturday 31/01/2026	COE 387 Online 8:00 AM-10:00 AM	COE 387 Online 10:30 AM-12:30 PM	EE 365 Online 1:00 PM-3:00 PM	EE 365 Online 3:30 PM-5:30 PM	EE 371 Online 6:00 PM-8:00 PM
Sunday 01/02/2026	COE 387 Online 7:00 AM-9:00 AM	EE 365 Online 9:30 AM-11:30 AM	EE 371 Online 12:00 PM-2:00 PM	EE 371 Online 2:30 PM-4:30 PM	

MID-SEM (PROFESSIONAL ADD ONS)

Saturday	MID-SEM EE 371 (SIT-IN MIDSEM) & COE 387 (SIT-IN MIDSEM)
Sunday	MID-SEM EE 365 (SIT-IN MIDSEM)

EE 371: LINEAR ELECTRONIC CIRCUITS

COE 387: CLASSICAL CONTROL SYSTEMS

EE 365: ELECTRICAL SERVICES DESIGN

NB: All On-line Activities and Assignments for BLOCK 1 should commence by 17th January 2026 / Midsem for Block 1 will be written on 7th March 2026 and 8th March 2026.

BLOCK 2



Day					
Saturday 14/02/2026	MATH 351 FF 8:00 AM-10:00 AM	MATH 351 FF 10:30 AM-12:30 PM	MATH 353 FF 1:00 PM-3:00 PM	MATH 353 FF 3:30 PM-5:30 PM	COE 381 FF 6:00 PM-8:00 PM
Sunday 15/02/2026	MATH 351 FF 7:00 AM-9:00 AM	MATH 353 FF 9:30 AM-11:30 AM	COE 381 FF 12:00 PM-2:00 PM	COE 381 FF 2:30 PM-4:30 PM	
Saturday 28/02/2026	MATH 353 Online 8:00 AM-10:00 AM	MATH 353 Online 10:30 AM-12:30 PM	COE 381 Online 1:00 PM-3:00 PM	COE 381 Online 3:30 PM-5:30 PM	MATH 351 Online 6:00 PM-8:00 PM
Sunday 01/03/2026	MATH 353 Online 7:00 AM-9:00 AM	COE 381 Online 9:30 AM-11:30 AM	MATH 351 Online 12:00 PM-2:00 PM	MATH 351 Online 2:30 PM-4:30 PM	

MID-SEM

Saturday	MID-SEM MATH 351 (SIT-IN MIDSEM) & MATH 353 (SIT-IN MIDSEM)
Sunday	MID-SEM COE 381 (SIT-IN MIDSEM)

MATH 351: NUMERICAL ANALYSIS

MATH 353: PROBABILITY AND STATISTICS

COE 381: MICROPROCESSORS

NB: All On-line Activities and Assignments for **BLOCK 2** should commence by **14th February 2026** / Midsem for Block 1 will be written on **7th March 2026** and **8th March 2026**.

BLOCK 3



Day				
Saturday 14/03/2026	EE 367 FF 8:00 AM-10:00 AM	EE 367 FF 10:30 AM-12:30 PM	TE 271 FF 1:00 PM-3:00 PM	TE 271 FF 3:30 PM-5:30 PM
Sunday 15/03/2026	EE 367 FF 7:00 AM-10:00 AM	TE 271 FF 10:30 AM-1:30 PM		
Saturday 11/04/2026	TE 271 Online 8:00 AM-10:00 AM	TE 271 Online 10:30 AM-12:30 PM	EE 367 Online 1:00 PM-3:00 PM	EE 367 Online 3:30 PM-5:30 PM
Sunday 12/04/2026	TE 271 Online 7:00 AM-10:00 AM	EE 367 Online 10:30 AM-1:30 PM		

MID-SEM

Saturday	MID-SEM EE 367 (SIT-IN MIDSEM)
Sunday	MID-SEM TE 271 (SIT-IN MIDSEM)

EE 367: POWER GENERATION AND SUPPLY

TE 271: ANALOG COMMUNICATION SYSTEMS

NB: All On-line Activities and Assignments for BLOCK 3 should commence by 14th March 2026 / Midsem for Block 1 will be written on 7th March 2026 and 8th March 2026.



PROFESSIONAL ADD ONS DATE:

7th February 2026 And 8th February 2026

MIDSEM EXAMINATION DATES:

7th March 2026 And 8th March 2026

18th April 2026 And 19th April 2026

END OF SEMESTER EXAMINATION DATES:

2nd May 2026 And 3rd May 2026

9th May 2026 And 10th May 2026

16th May 2026 And 17th May 2026

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EE 371: LINEAR ELECTRONIC CIRCUITS	Benjamin Kommey	0506671712	bkommey.coe@knust.edu.gh
COE 387: CLASSICAL CONTROL SYSTEMS	Daniel Opoku	0501582891	dopoku.coe@knust.edu.gh
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MATH 353: PROBABILITY AND STATISTICS	Emmanuel Harris	0202470867	eharris.cos@knust.edu.gh
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EE 367: POWER GENERATION AND SUPPLY	Peter Asigri	0508875954	pasigri@knust.edu.gh



LIST OF ZONAL COORDINATORS



CENTRE	NAME	PHONE NUMBER
Kumasi	Ama Mansa Amoah-Kusi	0501102650
Tamale	Yin-Anaab Mukasa Zoogah	0244771773
Tamale	Zakaria Akama Azongo	0547439298
Bolgatanga	Solomon Azumah	0249876047
Accra	Joy Amankwa	0243366259
Accra(McCarthy)	Agnes Boahene	0500482895
Accra(Kwabenya)	Michael Wiafe	0505987888
Accra(Adenta)	Kwadwo Boahen	0509627679
Takoradi	Dora Osei Boateng	0248205232