



ELECTRICAL ENGINEERING DEPARTMENT

(FINAL)

BAYERO UNIVERSITY, KANO.

27/10/2025

B. ENG. LEVEL III - SECOND SEMESTER TIME-TABLE 2024/2025 SESSION

	8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--5
MON	ELE3304 (AUL)		ELE3306 (IOE)		EGR3102 (FDS)(EET)	BREAK	ELE3310	
TUES	EGR3302 (IHS)	ELE3308 (BU)		ELE3302 (SH)		BREAK	ELE3310	
WED	EGR3302 (IHS) (EET)		EGR3311 (AB)(EET)		ELE3302 (SH)	BREAK	ELE3310	
THUR	ELE3202 (FAD)		ELE3306 (IOE)	EGR3311 (EET)	ELE3308 (BU)	BREAK	ELE3310	
FRI	EEP3201 (EET)		ELE3304 (AUL)			BREAK		

COURSES

ELE3202 POWER ENGINEERING

I

ELE3302 ELECTROMAGNETIC THEORY II

ELE3304 CIRCUIT THEORY II

ELE3306 COMPUTER ENGINEERING I

ELE3308 MEASUREMENT & INSTRUMENTATION

EGR3302 COMPUTATIONAL TECHNIQUES

EGR3311 COMPUTER APPLICATIONS

ELE3310 LABORATORY/PROJECT

EEP3201 ENTREPRENEURSHIP

LECTURER

ENGR. FATIMA A. DARMA (FAD)

DR. SANI HALLIRU (SH)

DR. ABDURRAHMAN U. LAWAN (AUL)

DR. IMA OKON ESSIET (IOE)

ENGR. BINTA USMAN (BU)

DR. IBRAHIM HARUNA SHANONO (IHS)

DR. AMIR BATURE (AB)

LAB COORDINATORS

EGR3102 TECHNICAL WRITING & PRESENTATION

ENGR. FATIMA D.
SANI (FDS)

VENUE= ELECTRICAL ENGINEERING THEATER (EET)

LECTURES COMMENCE ON 27/10/2025



BAYERO UNIVERSITY, KANO
FACULTY OF ENGINEERING
 B.ENG DEGREE **FINAL LECTURE TIMETABLE**
 SECOND SEMESTER, 2024/2025 Session

L200

DATE/TIME	08 - 09 am	09 - 10 am	10 - 11 am	11 am - 12 pm	12 - 01 pm	01 - 02 pm	02 - 03 pm	03 - 04 pm	04 - 05 pm	05 - 06 pm
MON.	EGR2302/GET210 (DAT A & DAT B)		EEE208 (EET)	EGR2203 (DAT A & DAT B)		BREAK	EGER2305 (LABORATORY)	GSP2205/GST212 (Online)*		
TUES.	CEE201 (DRW)/PCE201 (CPET)		EGR2313 (DAT A & DAT B)		EGR2105 (DAT A & DAT B)			GSP2202 (Online)*		
WED.	EGR2208/TEL202 (DAT A & DAT B)		EGR2313 (DAT A & DAT B)	EGR2201/GET205 (DAT A & DAT B)						
THUR.	EGR2202/GET208 (DAT A & DAT B)		EEE208(EET)							
FRI.	GET201 (DAT A & DAT B)		EGR2302/GET210 (DAT A & DAT B)	EGR2101 (DAT A & DAT B)				EGER2305 (LABORATORY)		

KEY:

EGR2103: Experimental Methods and Analysis

EGR2201: Fluid Mechanics

EGR2202: Solid Mechanics

EGR2203: Engineering Drawing I

EGR2305: Laboratory B

EGR2302: Engineering Mathematics II

EGR2313: Computer Programming

EGR2208: Principles of Electrical Engineering II

GST212: Philosophy, Logic and Human Existence

GET205: Fundamentals of Fluid Mechanics

GET210: Engineering Mathematics II

GET211: Computing and Software Engineering

GET208: Strength of materials

CEE201: Civil Engineering Drawings

TEL202: Applied Electricity II

PCE201: Introduction to Petrochemical Engineering Calculations

EGR2101: Engineer in Society II

GSP2202: Use of Library, Study Skills & ICT

GSP2205: Philosophy & Logic

DATA: Dandatti Adulkadir Theatre A

DATB: Dandatti Adulkadir Theatre AB

DRW: Drawing Room

EET: Electrical Engineering Theatre

*<https://mybuk4.buk.edu.ng/moodle>

NOTE: Lectures Commence on Monday, 27th October, 2025



BAYERO UNIVERSITY, KANO
FACULTY OF ENGINEERING
B.ENG DEGREE FINAL LECTURE TIMETABLE
SECOND SEMESTER, 2024/2025 Session

L100

DATE/TIME	08 - 09 am	09 - 10 am	10 - 11 am	11 am - 12 pm	12 - 01 pm	01 - 02 pm	02 - 03 pm	03 - 04 pm	04 - 05 pm	05 - 06 pm
MON.	GET102 (CPET, EET, B09)		MTH1302 (DATA & DATB)			BREAK	PHY1230/PHY103 (CPET, EET, BO9)			
TUES.	MTH1302 (DAT A & DAT B)		PHY1180/PHY108 (LABORATORY)				CHM1251 (CPET, EET, BO9)		GSP1202/GST112 Online*	
WED.							PHY1180/108 (LABORATORY)			
THUR.			MTH1303/MTH102 (DATA & DATB)							
FRI.	CHM1261/CHM108 (LABORATORY)									
SAT.	CHM102 (CPET, EET, BO9)		MTH1303/MTH102 (EET, CPET)					PHY1180/PHY108 (LABORATORY)		

KEY:

MTH1302:Elementary Mathematics II
MTH1303:Elementary Mathematics III
PHY1180:Physics Practical II
PHY1230: Behaviour of Matter
CHM1251:Physical Chemistry

CHM1261: Practical Chemistry
GSP1202: Use of Library, Study Skills & ICT
GST112: Nigerian People and Culture
CHM102: General Chemistry II
CHM108: General Practical Chemistry II

MTH102: Elementary Mathematics II
PHY108: General Practical Physics II
PHY103: General Physics III
GET102: Engineering Graphics & Solid Modelling

DATA: Dandatti Adulkadir Theatre A
DATB: Dandatti Adulkadir Theatre AB

EET: Electrical Engineering Theatre
CPET: Chem. & Pet. Engineering Theater

*<https://mybuk4.buk.edu.ng/moodle>

NOTE: Lectures Commence on Monday, 27th October, 2025