

THE FEDERAL POLYTECHNIC, ADO-EKITI
SCHOOL OF PURE AND APPLIED SCIENCES
SECOND SEMESTER, 2025/2026 SESSION

DAY 1: MONDAY, 24-08-2026

AFTERNOON SESSION: 12.00PM – 3.00PM

CHIEF INVIGILATORS: DR AKINRULI, I. J.

DR. TUGBOBO, O. S.

VENUE	DEPT	CLASS	CODE	NO	MATRIC	INVIGILATORS
ATIKU HALL	SWD	HND I	SWD 321	10	041 – 050	
	MCB	HND I	STM 325	20	101 – 120	
	NCC	HND I (E)	AIT 313	10	021 – 030	
	BCH	HND I	STH 322	20	131 – 150	
	FT	HND I	FST 326	20	011 – 030	
New SBS LT 1	NCC	HND I (E)	AIT 313	21	051 – 061 + CO	
	SWD	HND I	SWD 321	10	051 – 060	
	MCB	HND I (E)	STM 325	20	051 – 070	
	HM	ND II	HMT 222	20	011 – 030	
	ST	ND I	STC 121	20	181 – 200	
New SBS LT 2	CHE	HND I	STC 321	20	101 – 120	
	NCC	HND I	AIT 313	15	001 – 010 + CO	
	MCB	HND I	STM 325	20	071 – 090	
	BCH	HND I	STH 322	20	111 – 130	
	FT	ND I	STC 121	20	051 – 070	
3 IN 1A	NCC	HND I	AIT 313	11	071 – 081	
	SWD	HND I	SWD 321	20	001 – 010	
	MCB	HND I (E)	STM 325	10	021 – 030	
	ST	ND I	STC 121	20	221 – 240	
3 IN 1B	CHE	HND I	STC 321	20	141 – 160	
	NCC	HND I (E)	AIT 313	10	031 – 040	
	MCB	HND I	STM 325	20	001 – 020	
	ST	ND I	STC 121	20	071 – 090	
3 IN 1C	FT	HND I	FST 326	10	001 – 010	
	MCB	HND I	STM 325	25	151 – 162 + CO	
	BCH	HND I	STH 322	20	091 – 110	
	HM	ND II (E)	HMT 222	20	001 – 020	
LT	CHE	HND I	STC 321	10	131 – 140	
	CHE	HND I (E)	STC 321	10	001 – 002 + CO	
	NCC	HND I	AIT 313	20	021 – 040	
	BCH	HND I	STH 322	16	151 – 160 + CO	
	BCH	HND I (E)	STH 322	06	001 + CO	
	CS	ND I	COM 121	20	131 – 135 + CO	
A001 – 003A	CHE	HND I	STC 321	10	121 – 130	
	FT	HND I	FST 326	10	031 – 040	
	FT	ND I	STC 121	10	001 – 010	
A001 – 003B	NCC	HND I	AIT 313	10	061 – 070	
	SWD	HND I	SWD 321	10	011 – 020	
	ST	ND I	STC 121	20	051 – 070	
A2 – 001	CHE	HND 1	STC 321	20	061 – 080	
	NCC	HND I (E)	AIT 313	10	041 – 050	
	FT	ND I	STC 121	10	011 – 020	
A2 – 002	FT	HND I	FST 326	10	091 – 100	

	MCB ST	HND I ND I	STM 325 STC 121	10 10	041 – 050 171 – 180	
A2 – 003	MCB FT CS	HND I ND I ND I	STM 325 STC 121 COM 121	10 10 10	091 – 100 101 – 110 061 – 070	
A1 – 019	CHE BCH ST	HND I HND I ND I	STC 321 STH 322 STC 121	10 10 10	031 – 040 041 – 050 091 – 100	
A – 002	CHE SWD BCH ST	HND I HND I HND I ND I	STC 321 SWD 321 STH 322 STC 121	20 10 10 20	041 – 060 061 – 070 031 – 040 021 – 040	
A – 003	MCB NCC HM CS	HND I (E) HND I (E) ND II ND I	STM 325 AIT 313 HMT 222 COM 121	10 10 10 20	041 – 050 011 – 020 001 – 010 091 – 110	
A – 006	BCH FT	HND I ND I	STH 322 STC 121	10 10	001 – 010 071 – 080	
A – 008	MCB ST	HND I (E) ND I	STM 325 STC 121	10 20	011 – 020 101 – 120	
A – 009	FT BCH CS	HND I HND I ND I	FST 326 STH 322 COM 121	10 10 10	061 – 070 051 – 060 031 – 040	
B – 10	MCB GCT GCT	HND I ND I ND I (E)	STM 325 BCH 121 BCH 121	10 13 06	051 – 060 011 – 021 + CO 001 – 006 + CO	
B – 26	CHE HM FT	HND I ND II (E) ND I	STC 321 HMT 222 STC 121	20 10 10	161 – 173 + CO 031 – 040 041 – 050	
C – 001	CHE SA ST	HND I HND II ND I	STC 321 STA 421 STC 121	10 10 10	021 – 030 021 – 026 + CO 121 – 130	
C – 002	FT MCB FT	HND I HND I (E) ND I	FST 326 STM 325 STC 121	10 10 20	051 – 060 001 – 010 081 – 100	
C – 003	MCB BCH ST	HND I HND I ND I	STM 325 STH 322 STC 121	10 10 10	061 – 070 061 – 070 011 – 020	
CR – 02	BCH SWD HM FT	HND I HND I ND II ND I	STH 322 SWD 321 HMT 222 STC 121	10 10 16 20	021 – 030 031 – 040 031 – 046 + CO 131 – 143 + CO	
CR – 03	FT ST CS	HND I ND I ND I	FST 326 STC 121 COM 121	10 10 10	081 – 090 161 – 170 021 – 030	
CR – 05	SA NCC ST	HND II HND I ND I	STA 421 AIT 313 STC 121	10 10 20	011 – 020 041 – 050 131 – 150	
CR – 06	CHE MCB	HND I HND I (E)	STC 321 STM 325	10 10	001 – 010 031 – 040	

	ST	ND I	STC 121	20	201 – 220	
D – 008	MCB NCC CS	HND I HND I ND I	STM 325 AIT 313 COM 121	10 10 20	141 – 150 051 – 060 071 – 090	
D – 009	FT SA ST	HND I HND II ND I	FST 326 STA 421 STC 121	10 10 10	041 – 050 001 – 010 241 – 250	
E01	BCH NCC HM GCT	HND I HND I (E) ND II (E) ND I	STH 322 AIT 313 HMT 222 BCH 121	20 10 20 10	071 – 090 001 – 010 041 – 050 + CO 001 – 010	
E02	MCB SWD ST	HND I HND I ND I	STM 325 SWD 321 STC 121	10 10 10	121 – 130 021 – 030 041 – 050	
D04	MCB NCC ST CS	HND I (E) HND I ND I ND I	STM 325 AIT 313 STC 121 COM 121	30 10 10 20	071 – 085 + CO 011 – 020 151 – 160 001 – 020	
F02	CHE BCH ST	HND I HND I ND I	STC 321 STH 325 STC 121	20 10 30	081 – 100 011 – 020 251 – 263 + CO	
F04	MCB ST CS	HND I ND I ND I	STM 325 STC 121 COM 121	10 10 20	131 – 140 001 – 010 041 – 060	
F03	FT HM FT	HND I ND II (E) ND I	FST 326 HMT 222 STC 121	28 10 20	101 – 118 + CO 021 – 030 111 – 130	
D05	CHE MCB CS	HND I HND I ND I	STC 321 STM 325 COM 121	10 20 20	011 – 020 021 – 040 111 – 130	
F01	FT SWD FT	HND I HND I ND I	FST 326 SWD 321 STC 121	10 30 20	071 – 080 071 – 088 + CO 021 – 040	

TIMETABLE OFFICERS: ALL DEPARTMENTAL TIMETABLE OFFICERS