

At the instance of the Chairman, Examination and Time-Table Committee (ETTC), Prof. E.A. Adebayo, I write to inform all staff and students that the 2025/2026 HARMATTAN SEMESTER DRAFT LECTURE TIME-TABLE for 100 - 500 LEVELS has been prepared on FACULTY-BASIS and combined in a document. The Time-Table has been done in a way that each Faculty has designated venues for their Lectures.

Please find attached DRAFT HARMATTAN SEMESTER LECTURE TIME-TABLE for 2025/2026 100 – 500 Level for Faculties of:

- (1) Pure & Applied Sciences (FPAS)
- (2) Agricultural Sciences (FAS)
- (3) Engineering & Technology (FET)
- (4) Environmental Sciences (FES)
- (5) Nursing Science (FNS)
- (6) Basic Medical Sciences (FBMS)
- (7) Management Sciences (FMGS)
- (8) Computing & Informatics (FCI)
- (9) Food & Consumer Sciences (FFCS)
- (10) Arts and Social Sciences (FASS)
- (11) Renewable Natural Resources (FRNR)
- *(12) Clinical Sciences (FCS) and
- *(13) Basic Clinical Sciences (FBCS) respectively.

All complaints (if any) should be forwarded to the underlisted Faculty Representatives on or before 4PM, MONDAY, 6TH OCTOBER, 2025.

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assigned by the University ETTC.

Thank you.

Signed:

Prof. O.A. Adeleke

Chair, Technical Sub-Committee ETTC

Thursday, 2nd October, 2025.

**LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY,
OGBOMOSO**
**DRAFT 2025/2026 HARMATTAN SEMESTER LECTURE TIME-TABLE
FOR 100 LEVEL**

DAY	8 am – 9 am	9 am – 10 am	10 am – 11 am	11 am – 12 noon	12– 1 pm	1– 2 pm
MON	MTH 101A: FET 1200LT ECO 111B: 250 LT BIO 101C: FPAS LT ACC 101D: FMGS LT PHL 103E: ARC LH HIS 103E: AFT LT LIS 121F: FET 700LT MCM 101E: FAG 1000LT PSY 101E: 250LH	MTH 101A: FET 1200LT GST 111B: SIFAX LT BIO 101C: FPAS LT ACC 101D: FMGS LT PHL 103E: ARC LH HIS 103E: AFT LT LIS 121F: FET 700LT LIN 101E: FAG 1000LT POL 101E: 250LH	CHM 101A: FET 1200LT CYB 101A: FET 1200 LT INS 101A: FET 1200 LT LIB 101B: SIFAX LT PHY 101C: FPAS LT TPM 113D: FMGS LT ECO 117D: FMGS LT ENG 101E: AFL LH HIS 113E: ARC LH LIS 125F: FET 700LT MCM 103E: FAG 1000LT LIN 103E: 250LH	COS 101A: FET 1200LT HTM101A: FFCS HALLI CSC 101A: FET 1200 LT MTH 101B :SIFAX LT PHY 101C: FPAS LT BUA 107D: FMGS LT ECO 117D: FMGS LT ENG 101E: AFL LH HIS 113E: ARC LH LIS 103F: FET 700LT POL 103E: FAG 1000LT PSY 103E: 250LH	GET101A: FET 1200LT HTM101A: FFCS HALLI CSC 101A: FET 700 LT FAA 121B: SIFAX LT TPM 113D: FMGS LT ECO 111D: FMGS LT SOC 103E: ARC LH HIS 105E: AFT LH MCM 101F: FET 700 LT THA 101E: FAG LT PSY 105E: 250LH	STA 111A: FET 1200 LT FAA 121B: SIFAX LT SOC 109F: FET 700 LT BUA 103D: FMGS LT ECO 111D: FMGS LT THA 101E: FAG LT PSY 105E: 250LH

	PHY 101B: SIFAX LT MTH 101C: FPAS LT BUA 107D: FMGS LT HIS 101E: ARC LH ENG 103E: AFT LH LIS 125F: FET 700LT MCM 105E: FAG 1000LT LIN 105E: 250LH	PHY 101B: SIFAX LT BUA 105D: FMGS LT HIS 101E: ARC LH ENG 103E: AFT LH LIS 103F: FET 700LT MCM 107E: FAG 1000LT LIN 109E: 250LH	HTM105A: FFCS HALLI CHM 101B: SIFAX LT MGT 111D: FMGS LT TPM 101D: FMGS LT GST 111E: AFT LH LIS 109F: FET 700LT MCM 109E FAG 1000LT THA 105E: 250 LH	HTM105A:FFCS HALLI ECO 101B: SIFAX LT GST 111C: FPAS LT MKT 101D: FMGS LT GST 111E: AFT LH LIS 109F: FET 700LT THA 107E: 250LH	COS 101B: SIFAX LT FSC 101C: 250 LT STA 111C: NPL COMP I AMS 103D: FMGS LT SOC 107E: AFT LH HIS 107E: ARC LH THA 111E: 250LH	FET 1200 LT STA 121C: NPL COMP I AMS 101D: FMGS LT TPM 105D: FMGS LT SOC 109F: FET 700 LT HIS 111F: AFT LH SOC 107E: AFT LH HIS 107E: ARC LH
WED	PHY 101A: FET 1200LT HTM121A: FFCS HALLI BIO 101B: SIFAX LT CHM 101C: FPAS LT GST 111D: FMGS LT PHL 101E: AFT LH SOC 113E: AFT LH LIS 107F: FET 700LT	PHY 101A: FET 1200LT HTM121A: FFCS HALLI BIO 101B: SIFAX LT MKT 101D: FMGS ECO 113D: FMGS LT PHL 101E: AFT LH SOC 113E: ARC LH LIS 107F: FET 700LT	GST 111A: FET 1200LT CHM 101B: SIFAX LT MTH 101C: FPAS LT BUA 109D: FMGS LT TPM 103D: FMGS LT LIT105E: AFT LH SOC 111E: ARC LH LIS 113F: FET 700LT	INS 103A: FET 1200 LT STA 111A: NPL COMP I GST 111B: SIFAX LT ECO 103D: FMGS LT LIT105E: AFT LH SOC 111E: ARC LH LIS 113F: FET 700LT	TCH101A:FET 1200LT FSC101A: FFCS HALLI BUD 101B: SIFAX LT STA 111C: NPL COMP I TPM 109D: FMGS LT MKT 121D: FMGS LT PHL 107E: AFT LH SOC 107F: FET 700 LT	CYB 101A: FET 1200 LT SOC 101B:: SIFAX LT STA 121C: NPL COMP I PHY 103C: NPL COMP II GEY 101C: EAS LAB GLT 101C: SLT LAB AMS 103D: FMGS LT TPM 105D:

						FMGS LT PHL 107E: AFT LH
THU.	CHM 101A: FET 1200LT AMS 101A: FET 1200LT COS 101B: SIFAX LT STA 121C: NPL COMP I ACC 103D: FMGS LT BUA 105D: FMGS LT HIS 109E: CHEM SHED SOC 101E: AFT LH LIT 107E: ARC LH LIS 111F: FET 700LT	AMS 101A: FET 1200LT COS 101B: SIFAX LT GST 111D: FMGS LT SOC 101E: AFT LH LIT 107E: ARC LH LIS 111F: FET 700LT HIS 109E: CHEM SHED	FAA 101A: FET 1200LT GNS 104A: FET 1200LT FAA 101B: SIFAX LT FAA 101C: FPAS LT TPM 107D: FMGS LT ECO 113D: FMGS LT HIS 111E: ARC LH PHL 105E: AFT LH LIS 115F: FET 700LT	FAA 101A: FET 1200LT CYB 103A: FET 1200 LT INS 103A: FET 1200 LT FAA 101B: SIFAX LT FAA 101C: FPAS LT TPM 107D: FMGS LT HIS 111E: ARC LH PHL 105E: AFT LH LIB 101F: FET 700LT	CPE 113A: FET 1200LT NUT 101A: FET 1200LT MTH 101B: SIFAX LT STA 111C: NPL COMP I ACC 103D: FMGS LT TPM 109D: FMGS LT SOC 107F: FET 700 LT LIB 101E: AFT LH	STA 111A: FET 1200 LT PHY 103C: NPL COMP II TPM 103D: FMGS LT BUA 103D: FMGS LT ACC 105D: FMGS LT SOS 111F: FET 700 LT LIB 101E: AFT LH
FRI	MEE 101A: FET 1200 LT CYB 103A: FET 1200 LT ESM 101B:SIFAX LT GST 111C: FPAS LT AMS 101D: FMGS LT LIB 101D: FMGS LT PHL 109E: AMPHITHEATERLIB 101F: FET 700LT	COS 101A: FET 1200LT CMS 101B: SIFAX LT LIB 101C: FPAS LT ECO 103D: FMGS LT TPM 103D: FMGS LT PHL 109E: AMPHITHEATER GST 111F: FET 700LT	COS 101A: FET 1200LT SVG 101B: SIFAX LT CHM 101C: FPAS LT BUA 109D: FMGS LT ACC 105D: FMGS LT SOC 105E: AFT LH PHL 111E: ARC LH GST 111F: FET 700LT	AGG 101A: FET 1200 LT MKT 121D: FMGS LT ECO 115D: FMGS LT SOC 105E: AFT LH PHL 111E: ARC LH LIS 115F: FET 700LT SOS 111F: FET 700 LT		

KEYS

GROUP	FACULTY	VENUE
A	Engineering & Technology (FET), Food & Consumer Sciences (FFCS) and Computing & Informatics (FCI)	FET 1200LT/FFCS HALLI

	(FBMS), Nursing Science (FNS) and Clinical Sciences (FCS)	COMPL.
D	Management Sciences (FMGS)	FMGS LT
E	Arts and Social Sciences (FASS)	AFOLABI TUNDE LT/ARCHY LH
F	Department of Library and Information Science (LIS)	FET 700LT

MTH 101A: MTH 101 GROUP A etc.

2025/2026 HARMATTAN SEMESTER LECTURE TIME TABLE FOR LIB 101

DAYS	8-9	9-10	10-11	11-12	12-1	1-2
MONDAY			LIB 101 (B) SIFAX LT			
TUESDAY	LIB 101 (A) FET 1200 LT					
WEDNESDAY		LIB 101 (D) FMGS LT				
THURSDAY		LIB 101 (F) FET 700 LT			LIB 101 (E) AFT LH	
FRIDAY		LIB 101 (C) FPAS LT				

KEY

GROUP	FACULTY	VENUE
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B	Agricultural Sciences (FAG), Renewable and Natural Resources (FRNR) and Environmental Sciences (FES)	SIFAX LT/250 LT
C	Pure & Applied Sciences (FPAS), Basic Medical Sciences (FBMS), Nursing Science (FNS) and Clinical Sciences (FCS)	FPAS LT/NPL COMPL.
D	Management Sciences (FMGS)	FMGS LT
E	Arts and Social Sciences (FASS)	AFOLABI TUNDE LT/ARCHY LH
F	Department of Library and Information Science (LIS)	FET 700LT

LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY, OGBOMOSO
DRAFT 2025/2026 HARMATTAN SEMESTER LECTURE TIME-TABLE FOR 100
LEVEL PRACTICALS

DAY	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
MON	BIO 107 CHM 107 PHY 107	BIO 107 CHM 107 PHY 107	BIO 107 CHM 107 PHY 107
TUE	BIO 107 CHM 107 PHY 107 *GST 113E: AFL LH	BIO 107 CHM 107 PHY 107 *GST 113E: AFL LH	BIO 107 CHM 107 PHY 107
WED	BIO 107 CHM 107 PHY 107	BIO 107 CHM 107 PHY 107	BIO 107 CHM 107 PHY 107
THU.	BIO 107 CHM 107 PHY 107	BIO 107 CHM 107 PHY 107	BIO 107 CHM 107 PHY 107

2025/2026 FINAL HARMATTAN SEMESTER LECTURE TIME-TABLE FOR 200-500 LEVELS

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
8-9 AM	GPH 311*	LAB	GPH 211	EAS LAB	AGP 303(60)	A2	AGP 303P	EAS LAB	GEY 315(92)	NPL COMPL. I
	CHM 203*	CHM LAB	AGY 303(92)	NCL	AGY203P	EAS LAB	AGY 415 (58)	SLT LAB	AGY 401P	EAS LAB
	LAU-CHM 311 (200)	NCL COMPL. II	MCB 305*	LAB	BIO 405P	NBL COMPL. I	AGY 511(70)	A4	AGY503(60)	SLT LAB
	CHM 455 (200)	NCL COMPL. I	LAU-CHM 321(200)	N. CHM LAB	CHM 207*	CHM LAB	MCB 305*	O. BIO LAB	ENB 301(170)*	NBL COMPL. I
	GEN 403 (100)	O. BIO LAB	CHM 431(200)	NCLC I	CHM 421(200)	NCL COMPL. I	LAU-CHM 321(200)	N. CHM LAB	BIO 403P	NBL COMPL. II
	MTH 300 (300)*	NPL COMPL. I	ECO 507(75)	NBL	CHM 541(150)	O. CHM LAB II	MCB 401P	NBL	CHM 303(200)*	NCL COMPL. II
	PHY 303 (300)*	NPL COMPL. II	MTH 309(300)*	NPL COMPL. I	BIO 205(2000)*	NBL COMPL. I	MCB 501(85)	N. CHM LAB	CHM 421(200)	NCL COMPL. I
	SLT 315 (100)	O. CHM LAB II	MTH 409(300)	LH	MCB 503P	NBL COMPL. II	MTH 405(300)	NCL COMPL. I	MTH 203(600)*	NCL COMPL. I
	SLT 533	NPL COMPL. II	PHY 203(400)	NPL COMPL. I	MTH 207(300)*	NPL COMPL. II	PHY 311(300)*	NPL COMPL. II	MTH 303(300)*	LH
	STA 201 (100)	N. PHY LAB	PHY 401(200)	NPL COMPL. II	MTH 303(300)*	LH	SLT 301* (590)	NPL COMPL. II	MTH 503(300)	NPL COMPL. I
	BOT 301*	O. BIO. LAB	SLT 331* (590)	O. CHM LAB I	MTH 503(300)	NPL COMPL. I	SLT 511(100)	LH	PHY 531(100)	NPL COMPL. I
	GLT 201*	GLASS BLOWING	SLT 527	NBL COMPL. I	PHY 307P	N. PHY LAB	STA 207(750)	PDS 1500 LT	LAU-SLC 305*	NPL COMPL. II
	BCH 201*	MKO LT	STA 305(60)	NPL COMPL. II	PHY 405(200)	NPL COMPL. II	STA 321(60)	N. PHY LAB	STA 321(60)	A1
	BCH 301*	BCH SEMINAR ROOM	BCH 401	NCL COMPL. I	LAU-SLP 317*	NCL COMPL. II				

					STA 305	A1				
					STA 503	O CHM LAB I				

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
9-10 AM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE
	AGY 315(92)	NPL COMPL. I	GPH 211	EAS LAB	AGP 409 (55)	NPL COMPL. I	AGY 303P	EAS LAB	GPH 309(92)	O. CHM LAB I
	CHM 203*	O. CHM LAB	AGY 307(92)	NPL COMPL. II	GEY 203*	EAS LAB	AGY509	NCL COMPL. I	AGY 409P (58)	EAS LAB
	LAU-CHM 311(400)	NCL COMPL. II	AGY 411P (85)	EAS LAB	AGY 301(92)	A3	MCB 307*	O. BIO LAB	AGY 503(60)	NCL COMPL. I
	CHM 455(200)	NCL COMPL. I	BIO 405(100)	NBL COMPL. I	BIO 405P	N. BIO LAB	CHM 441(200)	N. CHM LAB	BIO 403P	LAB
	MCB 503 (85)	O. BIO LAB	ICH 251(400)*	NCL COMPL. II	CHM 207*	CHM LAB	MCB 401P	NBL	BIO 203(800)*	NBL COMPL. I
	MTH 309(750)*	LH	CHM 401(200)	O. CHM LAB II	CHM 421(200)	NCL COMPL. II	MCB 501(85)	NBL COMPL. I	ENB 301(170)*	O. BIO LAB
	MTH 509(300)	NPL COMPL. I	MTH 304(300)	LH	MTH 503(300)	MTH LH	MTH 203(600)*	LH	CHM 421(200)	NCL COMPL. II
	PHY 401(200)	NPL COMPL. II	PHY 401(200)	NPL COMPL. I	PHY 305(300)*	NPL COMPL. I	PHY 203(400)	NPL COMPL. I	MTH 301(300)*	LH
	PHY 521 (150)	NPL COMPL. II	PHY 531(100)	NPL COMPL. II	PHY 513(180)	NPL COMPL. II	PHY 407(200)	NPL COMPL. II	MTH 507(300)	MTH LH
	STA 207(750)	PDS 1500 LT	SLT 331(590)*	NCL COMPL. I	SLT 320P*	SLT LAB	SLT 501(500)	NCL COMPL. I	PHY 303(300)*	NPL COMPL. II
	BOT 301*	LAB	STA 311(60)*	NCL COMPL. I	SLT 401 (220)	O. CHM LAB 1	SLT 545(100)	SLT LAB	PHY 409(200)	NPL COMPL. II
	BCH 201*	MKO LT	STA 409 (60)	NBL COMPL. I	STA 407 (70)	A2	STA 221*	A2		
	BCH 203*	OLD BCH LAB	STA 201*	MKO LT	BCH 203*	OLD BCH LAB	LAU-STA 307(60)	NPL COMPL. II	STA 201*	MKO LT
	BCH 301*	BCH SEMINAR	BCH 401	NCL COMPL. I	BCH 503	MKO LT	STA 405 (60)	O. CHM LAB I	BCH 313*	BCH SEMINAR

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
10-11 AM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE
	GPH 311P*	EAS LAB	AGP 303(60)*	O.CHM LAB II	AGP 501(65)	EAS LAB	ENB 303 (170)*	NBL COMPL. II	AGY 401P	EAS LAB
	GEY 203*	SLT LAB	AGP 503(65)	LH	AGY 307(92)	O. CHM LAB II	CHM 457(200)	NCL COMPL. II	AGY 501P	N. PHY LAB
	CHM 301 (400)*	NCL COMPL. II	AGP507	OLD ARC ST I	BIO 403(100)	NBL COMPL. I	CHM 541(150)	O. CHM LAB I	BOT 201*	O. BIO LAB
	CHM 431(200)	NCL COMPL. I	AGY 501(90)	EAS LAB	CHM 431(200)	NCL COMPL. I	BIO 205(2000)*	NPL COMPL. I	CHM 303(400)*	NCL COMPL I
	GEN 403(100)	O. BIO LAB	BIO 307	LAB	MCB 503P	N. BIO. LAB	MCB 405(100)	O. BIO LAB	MCB 401(100)	N. BIO LAB
	MTH 301(300)*	LH	LAU-ICH 305(400)*	N.CHM LAB	MTH 204(300)*	NCL COMPL. II	MTH 201(750)*	NPL COMPL. II	(750)	PDS 1500 LT
	PHY 521(150)	NPL COMPL. II	CHM 521(90)	O. CHM LAB I	PHY 201(400)*	NPL COMPL. I	MTH 307(300)*	LH	MTH 407(300)	LH
	SLC 303* (590)	O.CHM LAB I	GNS 205	N. BIO LAB	PHY 307P	N. PHY LAB	PHY 407P	N. PHY LAB	PHY 501(150)	NPL COMPL. II
	SLT 501 (200)	NBL COMPL. I	MCB 505(85)	O. BIO LAB	PHY 403(200)	NPL COMPL. II	BTG309* (200)	NPL COMPL. II	SLP 317P*	LAB
	SLT 521 (200)	SLT LAB	MTH 501(300)	NBL COMPL. I	PHY 503(150)	NPL COMPL. II	SLT 501(200)	NCL COMPL. II	SLT 403 (220)	SLT LAB
	STA 403	A2	PHY 305(300)*	NPL COMPL. I	LAU-SLP 317(100)*	N. BIO LAB	BCH 407	NBL COMPL. I	LAU-STA 307	A1
	STA 503	A1	PHY 403(200)	NPL COMPL. I	SLT 401 (220)	NCL COMPL. II	BCH 503	MKO LT	STA 307 (90*)	N. PHY LAB
	MCB 231*	NBL COMPL. II	PHY 501(150)	NPL COMPL. II	SLT 503	NPL COMPL. I			STA 505	NPL COMPL. II
	BCH 307*	BCH SEMINAR ROOM	SLT301(100)*	NPL COMPL. II	STA 301(60)	A1	LAU-SLC 305*	SLT LAB	BCH 405	NPL COMPL II
			SLT 503	SLT LAB	BCH 503	OLD BCH LAB				
			BCH 311*	BCH SEMINAR	BCH 313*	BCH SEMINAR	BCH 315*	BCH SEMINAR		

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
11-12 PM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE
	AGY 201(75)	N. PHY LAB	GPH 311(92)	EAS LAB	AGY 315(92)	O. BIO LAB	AGP505 (70)	NBL	GEY 315(92)	NPL COMPL. I
	GPH 311	NCL	AGP 507(70)	NPL COMPL. I	BIO 405P	N. BIO LAB	AGP 401(25)	SLT LAB	AGY401P	EAS LAB
	AGY 405(58)	EAS LAB	BCH 505	MKO LT	ICH 251(400)*	N. 20CHM LAB	AGP 403 (25)	NPL COMPL. II	BIO 403P	N. BIO LAB
	BIO 401(180)	NBL COMPL. I	AGY 411 (85)	NPL COMPL. I	CHM 541(150)	O. CHM LAB I	AGP 410 (25)	SCSN SHED	SLT 521(100)	O. BIO LAB
	CHM 433(200)	NCL COMPL. I	MCB 307*	NBL COMPL. I	MCB 503P	N. BIO. LAB	AGY 403 (58)	EAS LAB	ECO 507(75)	NBL COMPL. II
	MTH 304(300)*	NPL COMPL. I	CHM 319(400)*	NCL COMPL. I	MTH 303(300)*	LH	ENB 303*	NBL COMPL. II	MCB 401(100)	NBL COMPL. I
	PHY 311(300)*	NPL COMPL. II	CHM 453(200)	NCL COMPL. II	PHY 307P	N. PHY LAB	LAU-CHM 341(400)	NCL COMPL. II	PHY 401(200)	NPL COMPL. II
	PHY 501(150)	NPL COMPL. II	MCB 505(85)	O. BIO LAB	PHY 403(200)	NPL COMPL. II	CHM 561(350)	NCL COMPL. I	SLP 317*	SLT LAB
	LAU-MCB303(200)*	O. CHM LAB II	MTH 409(300)	NCL COMPL. I	SLT 413	NBL COMPL. I	MCB 401P	NBL COMPL. I	SLT 543	NCL COMPL. I
	MCB 231*	NBL COMPL. II	MTH 501(300)	MTH LH	SLT 503	NPL COMPL. II	MTH 201(750)*	NPL COMPL. I	STA 207(750)	PDS 1500 LT
	SLT555(100)	SLT LAB	PHY 311(300)	A1	STA 311	NCL COMPL. II	PHY 407P	N. PHY LAB	GLT 201*	GLASS BLOWING
	STA 305(60)	LH	LAU-STA 307(60)	A2	STA 507	NCL COMPL. I	PHY 511(50)	NPL COMPL. II	BCH 405	NPL COMPL. II

	STA 503	NPL COMPL. II			BCH 403	OLD BCH LAB	STA 301	A1	SLT331* (590)	FPAS
	BOT 303*	NBL COMPL. I					STA 403	A2		
	BCH 505	MKO LT					STA 511	N.CHM LAB		
							BCH 407	NBL COMPL. I		

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
12-1 PM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE
	GEY 205*	EAS LAB	AGY 303P	LAB	AGP 509(70)	EAS LAB	AGY 403 (58)	EAS LAB		
	AGY 303(92)	N. PHY LAB	AGP 505 (70)	A1	AGY 513(70)	SLT LAB	AGP 509(70)	A2		
	ENB 301(170)*	NBL COMPL. II	BOI 301	N. BIO LAB	BIO 303	N. BIO LAB	MCB 309(170)	O. BIO LAB		
	LAU-CHM 341(400)	NCL COMPL. I	CHM 241(800)	NBL COMPL. I	CHM 463(200)	SCSN SHED	BIO 401(180)	NBL COMPL. I		
	GNS 201	NBL COMPL. I	CHM 321(200)	A2	EAS 409 (90)	A1	BTC 501(140)	N. BIO LAB	JUMAT	
	STA 211*	N. BIO LAB	CHM 561(150)	APH LAB	ECO 505(140)	O. CHM LAB I	CHM 241(800)	SCSN SHED		
	GNS 207	FPAS 1000 LT	ECO 503(75)	O. BIO LAB	MTH 207(300)*	NPL COMPL. I	LAU-CHM 327(400)*	NCL COMPL. II		
	MTH 204(300)*	NPL COMPL. I	MCB 403(100)	O. CHM LAB II	MTH 303(300)*	LH	CHM 453(200)	NCL COMPL. I		
	MTH 307(300)*	NCL COMPL. II	MTH 207(300)	LH	MTH 511(300)	MTH LH	MTH 207(300)	LH		
	MTH 409(300)	NPL COMPL. I	MTH 301(300)*	NCL COMPL. I	PAR 501(75)	NBL COMPL. I	MTH 307(300)*	NPL COMPL. I		
	MTH 503(300)	LH	MTH 511(300)	NCL COMPL. II	PHY 203(400)*	NPL COMPL. II	MTH 405(300)	NCL		
	PHY 531(100)	NPL COMPL. II	PHY 409(200)	NPL COMPL. II	PHY 301(300)*	FPAS 1000 LT	MTH 511(300)	MTH LH		
	SLT 403 (220)	NCL COMPL. I	PHY 503(150)	NPL COMPL. II	PHY 551(100)	NPL COMPL. I	PAR 501(75)	NBL COMPL. I		

	301(150)	LAB 1I	(60)	COMPL. I	(60)		(220)	COMPL. I		
	ZOO 401	O. BIO LAB	BCH 507	OLD BCH LAB	ZOO 401 (100)	O. BIO LAB	SLT 413(220)	SLT LAB		
	BCH 505	MKO LT			BCH 409	MKO LT	SLT 531 (100)	NPL COMPL. II		
	BCH 311*	BCH SEMINAR ROOM	BCH 315*	BCH SEMINAR ROOM	BCH 309*	BCH SEMINAR ROOM	STA 409 (60)	NBL COMPL. II		
							BCH 505	MKO LT		
TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
1-2 PM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE
	GEY 205*	EAS LAB	AGY 303P	EAS LAB	AGY 521(70)	A2	GEY 313(92)*	N. CHM LAB		
	GEY 313 (92)*	SLT LAB	BOI 301*	NBL COMPL. II	BIO 303*	LAB	AGP 411 (58)	EAS LAB		
	BIO 403 (100)	NBL	CHM 241(800)	SCSN SHED	CHM 211(1350)*	FPAS 1000 LT	AGY 201(75)	O. CHM LAB II		
	MCB 301 (170)*	N. BIO LAB	LAU-CHM 341(400)	NCL COMPL. II	CHM 457(200)	SCSN SHED	BIO 401(180)	NBL COMPL. I		
	CHM 441 (200)	O. CHM LAB II	GNS 205	PDS 1500 LT	CHM 463(200)	NCL COMPL. II	CHM 319(400)*	NCL COMPL. II	JUMAT	
	CHM 561 (150)	O. CHM LAB 1	MCB 403(100)	N. BIO LAB	CHM 545(120)	O. CHM LAB II	MTH 300(750)*	NPL COMPL. II		
	STA 211 (300)*	NPL COMPL. I	PHY 213(300)*	NPL COMPL. I	ECO 505(140)	O. CHM LAB I	MTH 403(300)	LH		
	MTH 307 (300)*	NCL COMPL. II	MTH 201(750)*	FPAS 1000 LT	ENT 503(75)	O. BIO LAB	MTH 511(300)	NPL COMPL. I		
	MTH 503 (300)	NBL COMPL. I	MTH 405(300)	MTH LH	PHY 213(300)*	NPL COMPL. I	PHY 551(100)	NPL COMPL. II		
	PHY 303 (300)*	NPL COMPL. II	PHY 503(150)	NPL COMPL. II	MTH 309(300)*	LH	SLT 545(100)	FPAS 1000 LT		
	PHY 405 (200)	NPL COMPL. I	SLT 301	SLT LAB	PHY 301(300)*	NPL COMPL. II	STA 231(100)*	A1		
	STA 415 (60)	NPL COMPL. II	STA 411 (60)	A2	STA 405 (60)	A1	ZOO 301(170)	NBL COMPL. II		
	ZOO 401	NBL COMPL. I	STA 509(60)	NPL COMPL. II	STA 505(60)	NBL COMPL. I	BCH 305	SIFAX LT		
	BCH 409	FPAS LT	BCH 501	OLD BCH LAB	ZOO 401(100)	N. BIO LAB	BCH 501	MKO LT		

					(200)	SEMINAR ROOM	(200)	SEMINAR ROOM		
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TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
2-3 PM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE
	GEY 209*	EAS LAB	GPH 305P*	SLT LAB	AGY 315(92)	SLT LAB	AGY 201(75)	SLT LAB	GPH 309(92)*	O. CHM LAB I
	GPH 305 (92)*	SLT LAB	AGY 401 (83)	EAS LAB	AGY 403P	EAS LAB	AGY 303P	EAS LAB	AGY 409P (58)	EAS LAB
	ICH 251(400)*	LAB	ENB 305*	NBL COMPL. I	MCB 301*	N. BIO LAB	MCB 307(170)*	NBL COMPL. I	BIO 201(800)*	NBL COMPL. I
	CHM 521 (90)	A2	CHM 401(200)	O. CHM LAB 1	CHM 241(800)	NCL COMPL. II	LAU-CHM 331(400)	NCL COMPL. I	BOT 301(170)*	NBL COMPL. I
	MCB 221 (400)*	NPL COMPL. I	MCB 401(100)	NBL COMPL. II	CHM 511(100)	SCSN SHED	CHM 545(120)	N. CHM LAB	BIO 405(100)	O. BIO LAB
	MCB 503 (85)	NB L COMPL. II	PHY 211 (300)*	NPL COMPL. I	CHM 545(120)	NCL COMPL. I	GNS 203	FPAS 1000 LT	CHM 511(100)	NCL COMPL. I
	MTH 211 (300)	NP L COMPL. II	MTH 509(300)	MTH LH	ENT 503(75)	NBL COMPL. I	PHY 211(300)*	NPL COMPL. II	GNS 209(2000)	PDS 1500 LT
	MTH 509 (300)	MTH LH	SLT 331	NPL COMPL. I	MTH 507(300)	MTH LH	MTH 304(300)*	LH	MTH 507(300)	MTH LH
	PHY 407 (200)	NPL COMPL. II	STA 211 (750)*	FPAS 1000 LT	PHY 301(300)*	NPL COMPL. I	PHY 201(400)*	NPL COMPL. II	PHY 305(300)	NPL COMPL. II
	SLT 533(100)	NP L COMPL. II	STA 409 (60)	A1	PHY 405(200)	NPL COMPL. II	SLT 549	A1	PHY 409(200)	NPL COMPL. I
	ZOO 401	LAB-	STA 313 (90)	O. CHM LAB II	LAU BTG309P*	SLT LAB	STA 201(100)	A2	PHY 551(100)	NPL COMPL. II
	BCH 411	SIFAX LT	BCH 303(400)	SIFAX LT	SLT 513(100)	NPL COMP. II	BCH 305	SIFAX LT	SLT 505 (100)	NPL COMPL. I
	BCH 501	FPAS LT			ZOO 401	O. BIO	BCH 507	MKO LT		

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TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
3-4 PM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE
	AGP 411(58)	NCL COMPL. I	GPH 307(60)*	EAS LAB			GEY 207*	EAS LAB	GEY 305P*	EAS LAB
	AGY 513	EAS LAB	AGY 401(83)	NPL COMP. I			AGY 415P	LAB	AGP 403P	EAS LAB
	LAU-CHM 307P	LAB	AGY 415(58)	EAS LAB			CHM 213(1500)*	FPAS 1000 LT	LAU-CHM 311(400)	NCL COMPL. II
	CHM 459(200)	N. CHM LAB	LAU-CHM 307P	NCL COMP. I			ENT 401(100)	NBL	CHM 491P	O. CHM LAB
	ECO 501(75)	NPL COMPL. I	CHM 459(200)	NCL COMP. I	SPORTS	FIELD	MTH 401(300)	LH	CHM 555	NCL COMPL. I
	SLT 415 (220)	NPL COMPL. II	GNS 209	FPAS 1000 LT			BTG 305P*	SLT LAB	GNS 205	PDS 1500 LT
	SLT 507(100)	NCL COMPL. I	BOT 203*	NBL COMP. II			LAU-PHY 303* (100)	NPL COMPL. II	(750)	FPAS 1000 LT
	STA 221*	A1	MCB 405(100)	NBL COMP. I			ASV 201*	NBL COMPL. I	MTH 501(300)	MTH LH
	STA 411 (60)	A2	MTH 403(300)	NPL COMP. II			BOT 303*	NBL COMPL. II	PHY 307P	N. PHY LAB
	BCH 411	SIFAX LT	PHY 207P*	N. PHY LAB				NCL COMPL. I	SLT 407 (220)	NPL COMPL. I
	ENB 305(200)*	NBL COMPL. I	SLT 513(100)	NCL COMP. I				NCL COMPL. II	SLT 509	NPL COMPL. I
			STA 413 (60)	A1				NPL COMPL. I	STA 231(100)*	SCSN SHED

			303(400)	SIFAX LT						
			STA 313 (90)	O. CHM LAB II						

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
4-5 PM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE
	GPH 201(65)	SLT LAB	AGY 519	SCSN SHED			GPH 307P*	EAS LAB	AGY 307P	EAS LAB
	GPH 305(92)*	NPL COMPL. I	AGP 503(70)	EAS LAB			GEY 207*	EAS LAB	CHM 211(1350)*	FPAS 1000 LT
	AGY 409 (58)	EAS LAB	AGY 410 (58)	A1			BTC 501(140)	NBL COMPL. I	LAU-CHM 321(400)	NCL COMPL. I
	AGY 505(70)	A2	LAU-CHM 307P	NCL COMP. II			LAU-CHM 311(400)	NCL COMPL. I	CHM 491P	O. CHM LAB I
	MCB 309(170)*	NPL COMPL. II	CHM 441(200)	NCL COMP. I			MCB 403(100)	NBL COMPL. II	CHM 523(50)	O. CHM LAB II
	LAU-CHM 307P	O. CHM LAB 1	ECO 503(75)	O. BIO LAB	SPORTS	FIELD	MTH 309(300)*	NPL COMPL. II	MTH 401(300)	LH
	CHM 521(90)	NCL COMPL. II	GNS 201(1500)	FPAS 1000 LT			MTH 407(300)	NCL COMPL. I	MTH 501(300)	MTH LH
	ECO 505(140)	NBL COMPL. I	BOT 203*	NBL COMP. I			PAR 501(75)	NBL COMPL. I	PHY 307P	N. PHY LAB
	GNS 205	FPAS 1000 LT	MTH 403(300)	MTH LH			PHY 205(400)*	NPL	SLT 407 (220)	NCL COMPL. I
	MTH 301(300)*	MTH LH	PHY 207P*	N. PHY LAB			BTG 305P*	SLT LAB	SLT 509(100)	NPL COMPL. II
	MTH 401(300)	NCL COMPL. I	SLT 543(100)	NPL COMPL. II			SLT 513(100)	FPAS 1000 LT	LAU-STA 307(60)	NPL COMPL. I
	PHY 205(400)*	NPL	STA 413 (60)	A2			SLC320 (590)*	SIFAX	ZOO 401b(100)	NBL

	SLT 523(100)	SLT LAB								
	STA 221*	NPL COMPL. I								

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
5-6 PM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE
	AGP 411	A3	GPH 307P*	EAS LAB	AGP 203 (72)	N.CHM LAB	AGY 415P	LAB	AGP 515	EAS LAB
	AGP 515	EAS LAB	AGP 409 (25)	A2	AGP 409P	SLT LAB	GPH 307P*	EAS LAB	AGY 207(120)	A2
	AGY 207(120)	A1	AGP 411P	SLT LAB	AGP 501 (70)	SCSN SHED	GEY 209*	SLT LAB	AGY 509 (70)	SLT LAB
	CHM 213(1500)*	FPAS 1000 LT	GPH 201* (65)	A1	PHY 301(300)	N. PHY LAB	BIO 201(800)*	PDS 1500 LT	BIO 203(800)*	NBL COMPL. I
	LAU-CHM 307	LAB	CHM 211 (350)	NCL COMPL. I	SLT 523(100)	FPAS 1000 LT	MCB 301(170)*	NEW BIO. LAB	GNS 207	FPAS 1000 LT
	CHM 433(200)	NCLC I	LAU-CHM 307P	N. CHM LAB	BTG 305(200)*	NCL COMPL 1	LAU-CHM 331(400)	NCL COMPL. I	PHY 513(180)	NPL COMPL I
	CHM 523(50)	A2	CHM 433(200)	SCSN SHED			CHM 433(200)	NCL COMPL. II	SLT 409(220)	LH
	ECO 501	NBLC I	MCB 221(400)*	N. BIO LAB	PHY 211(300)*	NPL COMPL I	MCB 407(100)	NBL COMPL. I	SLT 527(100)	SLT LAB
	SLT 211(100)	NPLC I	MCB 407(100)	NBL COMP. I	ENT 211	1200LT	PHY 409(200)	NEW PHY. LAB		
	SLC 320(590)*	NPL COMPL.I	MTH 300(500)*	LH			SLT 331*	SLT LAB	BTG309(200)*	NCL COMPL 1
	STA 411(60)	NCLCOMPL. II	PHY 207P*	N. PHY LAB			SLT 411 (220)	NPL COMPL.	PHY 317(300)*	NPL COMPL

				I						
			STA 415 (100)	A2			ENT 211	1200LT		

*CCMAS

**LADOKE AKINTOLA UNIVERSITY
OF TECHNOLOGY
FACULTY OF AGRICULTURAL SCIENCES (ISEYIN CAMPUS)
200/300 LEVEL FINAL LECTURE TIME-TABLE 2025/2026 SESSION**

Day/Time		8-9	9-10	10-11	11-12	12-1	1-2
Monday	200 Level	LAUTECH-CEP201	LAUTECH-CEP201	AGR 203	AGR 203	AGR 201	AGR 201
	300 Level		CPS301	CPS301	SOS 303	SOS 303	LAUTECH-CEP301
Tuesday	200 Level		ENT 211	ENT 211		LAUTECH-AER201	LAUTECH-AER201
	300 Level		AGE 301	AGE 301	AGE 305	AGE 305	AGE 307
Wednesday	200 Level		LAUTECH-ANB201	LAUTECH-ANB201	LAUTECH-APH201	LAUTECH-APH201	
	300 Level		LAUTECH-ANB 301	LAUTECH-ANB 301	ANS 305	ANS 305	AGX 311
Thursday	200 Level						
	300 Level						
Friday		PRACTICALS /ARRANGED CLASSES					

FACULTY OF ENGINEERING AND TECHNOLOGY
200-500 LEVEL 2025/2026 HARMATTAN SEMESTER LECTURE TIMETABLE (DRAFT)

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
8 – 9 AM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE
AGE	AGE 415(100)	EBL_B AGE LH	AGE 411(200)	EBL_B AGE LH	AGE 407 (200)	AGE LAB	AGE 407 (100)	AGE LAB	AGE 407 (200)	AGE LAB
	AGE 533(100)	AGE LAB	ABE 301	AGE LAB	ABE 303	AGE LAB	ABE 303	AGE LAB	ABE 307	AGE LAB
CHE	CHE 401(150)	EBL_B CHE LH	TCH 201	LAB	TCH 303	CHE LAB	CHE 409	CHE LAB	TCH 311	CHE LAB
	TCH 201	LAB/WKSH	TCH 307	EBL_B CHE LH	TCH 201	CHE LAB	TCH 323	CHE LAB		
							CHE 515	EBL_B CHE LH		
CPE	CPE 401(300)	CPE SHED			CPE 307(250)	EBL_B CPE LH	CPE 307(250)	EBL_B CPE LH	CPE 311	CHE LAB
	CPE 515(300)	EBL_B CPE LH			CPE 411	MKO LT			CPE 419(450)	CHE LAB
					CPE 509(300)	NEW FET 700LT/LAB				
CVE			CVE 505 (150)	EBL_B CVE LH	CVE 409	CVE LAB	GET 301	NCVE	GET 307	CHE LAB
			CEE 409	EBL_B CVE LH	CVE 505	EBL_B CVE LH	CVE 301(180)	CVE LAB		
							CVE 407(200)	EBL_B CVE LH		
EEE			EEE 305	EBL_B EEE LH	EEE 321 (650)	EEE WKSH	EEE 203	EEE WKSH	GET 301	CHE LAB
							EEE 505	EBL_B EEE LH		
FDE	FDE 405(100)	FDE WKSH	FDE 413(120)	FDE WKSH	FDE 411 (120)	FDE LAB	FDE 301(250)	FDE LAB	FDE 303(200)	CHE LAB
	FDE 417(50)	FDE LAB	FDE 515(100)	FDE LAB	FDE 307	FDE LAB	FDE 409(120)	EBL_B FDE LH	FDE 405 (100)	CHE LAB
	FDE 201	LAB/WKSH	FDE 309	FDE LAB			FDE 305	EBL_B FDE LH	FDE 313	CHE LAB
MEE			MEE 471(200)	EBL_B MEE LH II					MEE 391(300)	CHE LAB
	MEE 423(200)	EBL_B MEE LH II	MEE 561(150)	EBL_B MEE LH I					MEE 481(200)	CHE LAB
	MEE 441(200)	EBL_B MEE LH II								
GET	GET 201	NCVE	LAUTECH-GET 215P	LAB			GET 301	NCVE	LAUTECH-GET 213P	CHE LAB

AGE	AGE 415 (100)	EBL_B AGE LH	AGE 411(200)	EBL_B AGE LH	AGE 407 (200)	AGE LAB	AGE 407 (100)	AGE LAB	AGE 407 (200)
	AGE 533 (100)	AGE LAB	ABE 301	AGE LAB	ABE 303	AGE LAB	ABE 303	AGE LAB	ABE 307
CHE	CHE 413(150)	EBL_B CHE LH	TCH 201	CHE LAB	TCH 201	CHE LAB	CHE 515	EBL_B CHE LH	CHE 409(150)
	CHE 503(200)	EBL_B CHE LH	TCH 307	EBL_B CHE LH	TCH 303	CHE LAB	TCH 323	CHE LAB	TCH 101
	TCH 201	LAB/WKSH					CHE 409	EBL_B CHE LH	
CPE	CPE 515(300)	EBL_B CPE LH			CPE 307(250)	CPE SHED	CPE 301(250)	EBL_B CPE LH	CPE 409 (400)
	CPE 401	LAB/WKSH			CPE 401 (300)	CPE WKSH	CPE 401(300)	NEW FET 700LT/LAB	
					CPE 509 (300)	EBL_B CPE LH			
CVE			CVE 407	EBL_B CVE LH	GET 211	NCVE	CEE 307	NCVE	GET 309
			CVE 503	EBL_B CVE LH	CVE 413	EBL_B CVE LH	CVE 501	EBL_B CVE LH	
					CVE 505	EBL_B CVE LH	GET 305	NCVE	
EEE	EEE 405 (350)	EBL_B EEE LH	EEE 101	EBL_B EEE LH	EEE 523(320)	EEE WKSH	EEE 307 (320)	EEE LAB	
	EEE 523 (200)	EBL_B EEE LH	EEE 321	TELCOM			EEE 203	EEE WKSH	
	EEE 307 (200)	TELCOM	EEE 521(200)	EEE SHED			EEE 505(270)	MIC SHED	
FDE	FDE 405(100)	FDE WKSH	FDE 415(50)	FDE LAB	FDE 417 (50)	FDE WKSH	FDE 403P	FDE WKSH	FDE 501 (150)
	FDE 517(50)	FDE LAB	FDE 507	FDE WKSH	FDE 307	FDE LAB	FDE 503P	LAB	
	FDE 201	LAB/WKSH	FDE 309	FDE LAB			FDE 305	FDE LAB	
MEE	MEE 461 (200)	MEE WKSH	MEE 361 (300)	MEE WKSH	MEE 423 (200)	MEE WKSH	MEE 431 (200)	MEE WKSH	MEE 391 (300)
	MEE 521 (200)	EBL_B MEE LH II	MEE 471 (200)	EBL_B MEE LH II	MEE 541 (350)	EBL_B MEE LH II	MEE 551 (350)	EBL_B MEE LH II	MEE 481 (200)
GET			LAUTECH-GET 215P	LAB	GET 211	NCVE			LAUTECH-GET 213P

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
10 – 11 AM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VE
AGE	AGE 421(200)	MEE LAB	ABE 313 (120)	AGE LAB	ABE 305	AGE LAB	AGE 521 (100)	EBL_B AGE LH	ABE 307	AG LA

	413(150)	CHE LH	(150)	CHE LH	(150)	WKSH	(100)	CHE LH		LA
	CHE 503	EBL_B CHE LH	CHE 413	EBL_B CHE LH	CHE 505	EBL_B AGE LH	CHE 511	EBL_B CHE LH		
	TCH 321	LAB/WKSH	TCH 311	AGE LAB	TCH 323	CHE LAB				
CPE	CSE 429	CPE SHED	CPE 501 (300)	EBL_B CPE LH	CSE 427	CPE LAB			CSE 417	CP LA
			CSE 427	CPE SHED						
CVE			GET 207	NCVE	CVE 413	EBL_B CVE LH	GET 307 (170)	NCVE	CVE 301(150)	NC
	CEE 205	NCVE	CEE 303	EBL_B CVE LH	CVE 503	EBL_B CVE LH	CVE 411	EBL_B CEE LH		
			CEE 401	EBL_B CVE LH	CEE 201	NCVE	CVE 509	EBL_B CEE LH		
EEE	EEE 405	EBL_B EEE LH	EEE 203	EEE LAB	EEE 305 (320)	EEE WKSH	EEE 307	EEE WKSH		
	EEE 532	EBL_B EEE LH	EEE 321	TELCOM	EEE 403	EBL_B EEE LH	EEE 407	EBL_B EEE LH		
	EEE 307	TELCOM	EEE 307 (320)	EEE WKSH			EEE 203	EEE LAB		
			EEE 102	EBL_B EEE LH						
FDE			FDE 303 (200)	FDE LAB	FDE 301 (250)	FDE SHED	FDE 411(120)	FDE WKSH	FDE 401(120)	FD WI
	FDE 501(150)	FDE WKSH	FDE 517 (150)	FDE WKSH	FDE 505 (150)	FDE WKSH	FDE 515(100)	FDE LAB		
	/FDE 201	LAB/WKSH	FDE 307	FDE LAB						
MEE			MEE 471(200)	EBL_B MEE LH II			MEE 531(150)	EBL_B MEE LH I	MEE 451(200)	M WI
	MEE 541(350)	EBL_B MEE LH II	MEE 361(200)	N. METAL WKSH			MEE 301 (200)	MEE WKSH	MEE 521(150)	EB M LH
GET			LAUTECH- GET 215P	LAB	ENT 211(1300)	NEW FET 700LT			GET 209 (2000)	FE 12

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
11 – 12 PM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE
AGE	AGE 411(200)	AGE LAB	AGE 413(200)	AGE LAB			AGE 531(100)	EBL_B AGE LH	AGE 521(100)	EBL_B AGE LH
			AGE 501(150)	EBL_B AGE LH	AGE 413(150)	AGE LAB	ABE 301 (500)	AGE LAB		
	AGE 513(100)	EBL_B AGE LH			AGE 531(100)	AGE LAB				
CHE			TCH 311	EBL_B CHE LH	CHE 403 (150)	EBL_B CHE LH	TCH 303	CHE LAB	CHE 519 (1200)	MKO LT
			CHE 413 (150)	EBL_B CHE	CHE 513 (200)	EBL_B CHE	CHE 511	EBL_B CHE		

CPE	CPE 311	CSE SHED								
	CPE 407 (450)	EBL_B CPE LH			CPE 407(450)	MKO LT	CPE 411(300)	EBL_B CPE LH	CPE 419 (400)	NEW FE 700LT/L
CVE	GET 207	NCVE	CEE 209	NCVE	CVE 415	EBL_B CVE LH	CVE 415 (200)	EBL_B CVE LH	CEE 307	EBL_B CVE LH
			CVE 301 (200)	EBL_B CVE LH	CVE 505	EBL_B CVE LH	CVE 509	EBL_B CVE LH		
			CEE 413	EBL_B CVE LH						
EEE	EEE 511	EBL_B EEE LH	EEE 203	EEE LAB	EEE 403	EBL_B EEE LH	EEE 307	EEE WKSH		
	GET 201	1200LT	EEE 409	EBL_B EEE LH	EEE 305	EEE LAB	EEE 405 (350)	EBL_B EEE LH		
	EEE 301	EBL_B EEE LH					EEE 203	EEE LAB		
	EEE 307	TELCOM								
FDE	FDE 301(250)	EBL_B FDE LH	FDE 413(120)	FDE WKSH	FDE 411(120)	FDE LAB	FDE 413(120)	FDE LAB	FDE 307(60)	FDE LAE
	FDE 501(150)	FDE WKSH	FDE 511(42)	FDE LAB	FDE 505(150)	FDE WKSH	FDE 515(100)	FDE WKSH	FDE 407P	LAB
MEE	MEE 441(200)	EBL_B MEE LH I	MEE 471(200)	EBL_B MEE LH II			MEE 301 (200)	MEE WKSH		
	MEE 541(250)	EBL_B MEE LH II	MEE 561(150)	EBL_B MEE LH I						
GET	GET 201(800)	FET 1200LT	LAUTECH-GET 215P	LAB	ENT 211(1300)	NEW FET 700LT			GET 209 (2000)	FET 1200LT

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
12 – 1 PM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	V
AGE	AGE 417(200)	AGE LAB	AGE 411 (200)	AGE LAB	ABE 309	AGE LAB	ABE 309	AGE LAB		
	AGE 533(150)	EBL_B AGE LH	AGE 523(100)	EBL_B AGE LH			AGE 531(100)	EBL_B AGE LH		
CHE	TCH 305 (150)	CHE WKSH	CHE 513	EBL_B CHE LH	CHE 509 (100)	EBL_B CHE LH	CHE 405 (200)	CHE LAB		
	CHE 411(150)	EBL_B CHE LH	CHE 407	EBL_B CHE LH	CHE 405 (200)	CHE LAB	CHE 509 (200)	EBL_B CHE LH		
	CHE 505	EBL_B CHE LH	TCH 101	CHE LAB						
CPE	CPE 307	CPE SHED	CPE 413(300)	EBL_B CPE LH			CPE 201(1250)	FET 1200		

	(200)				(200)	CVE LH		LAB	
			CEE 403	EBL_B CVE LH	CVE 403	EBL_B CVE LH			
EEE	GET 201	1200LT	EEE 409(350)	EBL_B EEE LH	EEE 509(270)	EBL_B EEE LH			
	EEE 301	EBL_B EEE LH	EEE 203	EEE WKSH			EEE 507(270)	EBL_B EEE LH	
	EEE 307 (270)	EEE LAB							
FDE	FDE 521(100)	FDE WKSH	FDE 201	FDE WKSH	FDE 201	EBL_B FDE LH	FDE 507(100)	FDE WKSH	
MEE	MEE 583(150)	N.METAL WKSH							
	MEE 441(200)	EBL_B MEE LH II	MEE 321(500)	NEW FET 700LT/LAB	MEE 301 (400)	NEW METAL WKSH			
			MEE 431(200)	EBL_B MEE LH II			MEE 573(150)	EBL_B MEE LH II	
			MEE 583(150)	N.METAL WKSH					
GET	GET 201(800)	FET 1200LT	GET 211(1500)	FET 1200LT	GET 211(1500)	FET 1200LT			

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
1 – 2 PM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE
AGE	AGE 523	EBL_B AGE LH	AGE 411(200)	AGE LAB	AGE 513(150)	EBL_B AGE LH	AGE 415 (200)	AGE LAB		
			AGE 523(100)	EBL_B AGE LH			AGE 509 (170)	EBL_B AGE LH		
CHE	TCH 305	CHE WKSH	CHE 407	EBL_B CHE LH	TCH 305 (150)	CHE WKSH	CHE 405 (150)	CHE LAB		
	CHE 505(150)	EBL_B CHE LH	TCH 321	CHE LAB	CHE 411 (200)	EBL_B CHE LH				
			TCH 101	CHE LAB	CHE 509(150)	EBL_B CHE LH				
CPE	CPE 421(300)	CPE WKSH	CPE 403(300)	FET 1200LT	CPE 309	CSE SHED	CPE 201(1250)	FET 1200 LT		
	CPE 515(300)	EBL_B CPE LH			CPE 421(300)	EBL_B CPE LH	CPE 305(250)	EBL_B CPE LH		
							CPE 405P	CPE LAB		
CVE	GET 213	NCVE	GET 309	CVE LAB			CVE 501 (150)	CVE LAB		

JUMAT

		407(350)			WKSH	(270)	EEE LH	(270)	EEE LH	
		GET 301	EBL_B EEE LH	EEE 413 (350)	TELCOM	EEE 415	EBL_B EEE LH			
		EEE 509	EBL_B EEE LH							
FDE		FDE 405(100)	FDE WKSH	FDE 201(50)	FDE WKSH			FDE 301(250)	EBL_B FDE LH	
		FDE 417(50)	FDE LAB	FDE 507(100)	FDE LAB			FDE 403P	LAB	
								FDE 507(100)	FDE WKSH	
MEE		MEE 583	NEW METAL	MEE 431(200)	EBL_B MEE LH II	MEE 303 (400)	NEW METAL WKSH			
				MEE 583(150)	N.METAL WKSH	MEE 573 (150)	EBL_B MEE LH II	MEE 471(200)	EBL_B MEE LH II	
GET		GET 209(1500)	FET 1200LT	GET 211(1500)	FET 1200LT	LAUTECH- GET 203 (2200)	FET 1200LT	GET 211 (2200)	FET 1200LT	
TIME	MONDAY		TUESDAY							
2 – 3 PM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	V
AGE	AGE 501(150)	EBL_B AGE LH	AGE 415	AGE LAB	ABE 309 (200)	AGE LAB	AGE 421(200)	AGE LAB		
			AGE 503	AGE LAB			AGE 509 (170)	EBL_B AGE LH		
CHE	TCH 301(150)	250LT	CHE 401	EBL_B CHE LH	CHE 411 (150)	EBL_B CHE LH	CHE 403	EBL_B CHE LH		
	CHE 407(150)	EBL_B CHE LH	TCH 321	CHE LAB	CHE 503	EBL_B CHE LH	TCH 307	CHE LAB		
			CHE 501	EBL_B CHE LH						
CPE	CPE 411(300)	CPE WKSH	CPE 301(400)	CPE SHED	CPE 304	EBL_B CPE LH	CPE 301(400)	MKO LT	CPE 303(400)	M L
	CPE 515(300)	EBL_B CPE LH	CPE 419(450)	EBL_B CPE LH	CPE 421(300)	EBL_B CPE LH	CPE 405P	CPE LAB	CSE 409	C S
CVE	GET 309	EBL_B CVE LH	GET 501 (150)	EBL_B CVE LH						
EEE	EEE 407 (350)	TELCOM	EEE 311	EEE LAB	EEE 415 (350)	EEE WKSH	EEE 301 (320)	EEE LAB		
	EEE 509 (270)	EBL_B EEE LH	EEE 413 (200)	TELCOM	EEE 507 (270)	EBL_B EEE LH	EEE 403(350)	TELCOM		

					(50)	LAB				
MEE	MEE 303(300)	N. METAL WKSH			MEE 423(200)	N. METAL WKSH				
	MEE 461(200)	EBL_B MEE LH II			MEE 531 (150)	EBL_B MEE LH I			MEE 481(200)	
	MEE 573(150)	EBL_B MEE LH I								
GET	GET 209(1500)	FET 1200LT	LAUTECH-GET 215P	LAB	LAUTECH-GET 203(2200)	FET 1200LT	GET 211 (2200)	FET 1200LT		

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
3 – 4 PM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE
AGE	AGE 501(150)	EBL_B AGE LH	ABE 313(200)	AGE LAB	SPORT		AGE 421(200)	AGE LAB	AGE 521(100)	EBL_B AGE LH
CHE			CHE 401	CHE LAB			TCH 305 (100)	CHE LAB		
	CHE 501	EBL_B CHE LH	CHE 501 (60)	EBL_B CHE LH			CHE 519(1500)	MKO LT		
			TCH 301	EBL_B CHE LH						
CPE	CPE 203(250)	CPE LAB	CPE 311	EBL_B CPE LH			CPE 413(300)	EBL_B CPE LH	CPE 503(300)	EBL_B CPE LH
	CPE 305(320)	EBL_B CPE LH	CSE 423	SIFAX LT						
CVE	ENT 211	NCVE LAB	CVE 511(200)	CVE WKSH						
EEE	EEE 309 (320)	EEE LAB	EEE 413P	LAB			EEE 413P	EEE LAB	EEE 521(200)	EBL_B EEE LH
	EEE 401(1500)	FET 1200LT	EEE 511(200)	EEE WKSH			EEE 301	EEE LAB		
FDE	FDE 307(60)	FDE WKSH	FDE 409 (120)	FDE WKSH			FDE 305(270)	FDE WKSH	FDE 407P	FDE LAB
									FDE 509 (100)	FDE WKSH
MEE	MEE 303(200)	N. METAL WKSH					MEE 461(200)	MEE WKSH		
	MEE 551(350)	EBL_B MEE LH II					MEE 531(150)	EBL_B MEE LH I		
GET			LAUTECH-GET 207 (1500)	FET 1200LT			LAUTECH-GET 205 (2200)	FET 1200LT	LAUTECH-GET 207 (1500)	FET 1200LT

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY
4 – 5 PM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES
AGE	AGE 533(150)	AGE LAB	AGE 313 (150)	AGE LAB	SPORT		AGE 421(200)	AGE LAB	AGE 417(200)
	ABE 311	AGE LAB	AGE 417 (170)	AGE LAB			ABE 311 (170)	AGE LAB	
CHE									
	CHE 407(150)	NEW FET 700LT/LAB	TCH 301	250 LT					
	CHE 501(100)	EBL_B CHE LH	CHE 515	EBL_B CHE LH					
CPE	CPE 305(250)	EBL_B CPE LH	CSE423	SIFAX LT			CPE 303(400)	SIFAX LT	GET 305 (2500)
	CPE 205(200)	CPE WKSH					CSE 417	EBL_B CPE LH	CPE 403(300)
									CPE 503(300)
CVE	CVE 303(180)	EBL_B CVE LH							
EEE	EEE 513 (320)	EBL_B EEE LH	EEE 511 (350)	EBL_B EEE LH			EEE 513 (320)	EBL_B EEE LH	EEE 513(200)
	EEE 401(1500)	FET 1200 LT	EEE 413P	LAB					
			EEE 511(200)	EBL_B EEE LH			EEE 413P	LAB	
FDE	FDE 521(100)	FDE WKSH	FDE 409(120)	FDE WKSH			FDE 305(270)	FDE WKSH	FDE 407P
							FDE 415(120)	EBL_B FDE LH	FDE 509(100)
MEE			MEE 561(150)	EBL_B MEE LH I			MEE 391 (400)	N.METAL WKSH	
							MEE 517(150)	EBL_B MEE LH I	
GET			LAUTECH-GET 207(1500)	FET 1200LT			GET 205(1300)	FET 1200LT	LAUTECH-GET 207 (1500)

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
5 – 6 PM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE
AGE	ABE 311	AGE LAB	AGE 313(150)	AGE LAB						
			AGE 417(170)	AGE LAB			ABE 311	AGE LAB		
CHE	CHE 407(150)	NEW FET 700LT/LAB	CHE 519	MKO LT	CHE 403(150)	EBL_B CHE LH	CHE 519	MKO LT	CHE 519 (1500)	MKT
					CHE 511 (320)	EBL_B CHE LH				
CPE	CPE 301	EBL_B CPE LH					CPE 305 (2500)	MKO LT		
	CPE 205(200)	CPE WKSH					CPE 501(250)	EBL_B CPE LT		
CVE	CVE 304(80)	NCVE LAB			CVE 401(1500)	SIFAX LT				
	CVE 401(1500)	FET 1200LT								
	CVE 515(150)	EBL_B CVE LH								
EEE	EEE 513(200)	EBL_B EEE LH			GET 209	1200 LT	EEE 413P	EEE WKSH		
			EEE 413P	LAB						
MEE										
GET			LAUTECH-GET 207(1500)	FET 1200LT	GET 209(2000)	FET 1200LT	GET 205	FET 1200LT	LAUTECH-GET 215P	LA

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
6 – 7 PM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE
AGE			AGE 417(170)	MEE WKSH			AGE 421(200)	AGE LAB	AGE 521(100)	EBL_B AGE LH

FDE	FDE 401(100)	FDE WKSH	FDE 305(270)	FET 1200LT					FDE 307 (60)	FDE WKSH
									FDE 407P	FDE LAB
MEE										
GET	GET 201(900)	FET 1200LT			GET 209(2000)	FET 1200LT	LAUTECH- GET 213P	LAB	LAUTECH- GET 215P	LAB

LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY FACULTY OF ENVIRONMENTAL SCIENCES

PROVISIONAL TIMETABLE FOR 2025/2026 HARMATTAN SEMESTER

100 – 300 Level CCMAS

	8 - 9am	9 - 10am	10 - 11am	11 - 12pm	12 - 1pm	1 - 2pm	2 - 3pm	3 - 4pm
MONDAY	URP 211 (STD II)	URP 211 (STD II)	URP 203 (STD II)	URP 203 (STD II)	URP 205 (STD II)	URP 205 (STD II)	URP 207 (STD II)	URP 207 (STD II)
	URP 301 (STD III)	URP 301 (STD III)	URP 307 (STD III)	URP 307 (STD III)	ARC 101	ARC 101	URP 311 (STD III)	URP 311 (STD III)
		ESM 307 ESM Lecture Room	ESM 307 ESM Lecture Room	ESM 303 ESM Lecture Room	ESM 303 ESM Lecture Room	ESM 101 ESM Lecture Room	ESM 101 ESM Lecture Room	
		BUD 271	BUD 271		BUD 371	BUD 371	ESM 205	ESM 205

	201 (ST.II)	201 (ST.II)	201 (ST.II)	201 (ST.II)		ARCH 250 LT	ARCH 250 LT	ARCH 250 GST
	ARC 301 (ST.III)	ARC 301 (ST.III)	ARC 301 (ST.III)	ARC 301 (ST.III)	ARC 205 (ST.II)	ARC 205 (ST.II)	ARC 307 (ST.II)	ARC 307 (ST.II)
	FAA205 DST	FAA205 DST	FAA 205 DST					
	FAA339 CST	FAA339 CST	FAA339 CST					
			FAA 301 SFX	FAA 301 SFX	FAA 313 PST	FAA 313 PST	FAA 313 PST	
	SVG 101	SVG 101	SVG 301	SVG 301	SVG 303	SVG 303		SVG 201
TUESDAY	URP 308 (STD III)	URP 308 (STD III)	URP 303 (STD III)	URP 303 (STD III)	URP 201 (STD II)	URP 201 (STD II)	URP 313 (STD III)	URP 313 (STD III)
		ESM 201 ESM Lecture Room	ESM 201 ESM Lecture Room		ESM 305 Afolabi Lecture Theatre	ESM 305 Afolabi Lecture Theatre	ESM 309 Afolabi Lecture Theatre	ESM 309 Afolabi Lecture Theatre
		LAU- BUD 241 SVG LT	LAU- BUD 241 SVG LT		BLG 311 ARCH 250 LT	BLG 311 ARCH 250 LT	BUD 341 AFO LT	BUD 341 AFO LT
	ARC 201 (ST.II)	ARC 201 (ST.II)	ARC 201 (ST.II)	ARC 201 (ST.II)	ARC 209 (ST.II)	ARC 209 (ST.II)	BUD 101 ARCH 250 LT	BUD 101 ARCH 250 LT
	ARC 301 (ST.III)	ARC 301 (ST.III)	ARC 301 (ST.III)	ARC 301 (ST.III)	ARC 311 (ST.III)	ARC 311 (ST.III)	ENT 211 1000 LH	ENT 211 1000 LH
		FAA201 LH	FAA201 LH				ARC 315(ST.III)	ARC 315(ST.II)
	FAA305 DST	FAA305 DST	FAA305 DST	FAA303 GST	FAA303 GST	FAA303 GST		
				FAA347 PST	FAA347 PST	FAA347 PST	FAA317 SST	FAA317 SST
		SVG 203	SVG 203	SVG 305	SVG 305			
WEDNESDAY	ARC 201 (STD II)	ARC 201 (STD II)	URP 213 (STD V)	URP 213 (STD V)	ESM 313/407	ESM 313/407	ENT 211 1000 LH	ENT 211 1000 LH

	URP 309 (STD III)	URP 309 (STD III)	BUD 211 ESM LT	BUD 211 ESM LT	FAA301 LH	FAA301 LH	LAU-BUD 321 ARCH 250 LT	LAU-BU 321 ARCH 25 LT
	ESM 301 ESM Lecture Room	ESM 301 ESM Lecture Room	ESM 301 ESM Lecture Room		FARC 221	FARC 221		BUD 22: AFO LT
	ARC 215	ARC 215			FARC 103	FARC 103		
	ARC 317 (ST.III)	ARC 317 (ST.III)	LAU- BUD 333 SVG LT	LAU- BUD 333 SVG LT	ARC 313 (ST.III)	ARC 313 (ST.III)		
	FAA207 GST	FAA207 GST	FAA207 GST	FAA311 PST	FAA311 PST	FAA311 PST		
	FAA333 TST	FAA333 TST	FAA333 TST	FAA341 CST	FAA341 CST	FAA341 CST		
	FAA319 SST	FAA319 SST	FAA319 SST		FAA331 LH	FAA331 LH	FAA331 LH	
	SVG 307	SVG 307	SVG 209	SVG 209				
THURSDAY	URP 209 (STD IV)	URP 209 (STD IV)		BLG 331 ARCH 250 LT	BLG 331 ARCH 250 LT			
	URP 305 (STD III)	URP 305 (STD III)						
	BLG 391/ BLG 407 ARCH 250 LT	BLG 391/ BLG 407 ARCH 250 LT						
	ARC 201 (ST.II)	ARC 201 (ST.II)	ARC 201 (ST.II)	ARC 201 (ST.II)	ARC 207 (ST.II)	ARC 207 (ST.II)	ENT 211 1000 LH	ENT 21: 1000 LH
	ARC 301	ARC 301	ARC 301	ARC 301	ARC 309	ARC 309	ARC 305 (ST.III)	ARC 30: (ST.III)

		FAA325 GST	FAA325 GST	FAA325 GST				
		FAA327 GST	FAA327 GST	FAA327 GST			URP208	URP208
			FAA313 LH	FAA313 LH			URP506	URP506
	SVG 309	SVG 309	SVG 311	SVG 311				
FRIDAY	BUD 291	BUD 291						
	ARCH 250 LT	ARCH 250 LT						
		FAA203 DST	FAA203 DST	FAA203 DST	ARC207			FAA315 PST
	FAA307 LH	FAA307 LH		FAA315 PST	FAA315 PST			FAA337 CST

LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY FACULTY OF ENVIRONMENTAL SCIENCES

PROVISIONAL TIMETABLE FOR 2025/2026 HARMATTAN SEMESTER

400 – 500 Level BMAS

	8 - 9am	9 - 10am	10 - 11am	11 - 12pm	12 - 1pm	1 - 2pm	2 - 3pm	3 - 4pm
MONDAY	URP 507 (STD V)	URP 507 (STD V)	URP 509 (STD V)	URP 509 (STD V)	URP 401 (STD IV)	URP 401 (STD IV)	URP 407 (STD IV)	URP 407 (STD IV)
		ESM 501	ESM 501		URP 513 (STD V)	URP 513 (STD V)	ARC 417 (ST.IV)	ARC 417 (ST.IV)
	ARC 401 (ST.IV)	ARC 401 (ST.IV)	ARC 401 (ST.IV)	ARC 401 (ST.IV)	ESM 511	ESM 511	ARC 513 (ST.V)	ARC 513 (ST.V)
				BLG 501 BLG LT	BLG 501 BLG LT			
	ARC 501 (ST.V)	ARC 501 (ST.V)	ARC 501 (ST.V)	ARC 501 (ST.V)	ARC 403 (ST.IV)	ARC 403 (ST.IV)		
	FAA411 SFX	FAA411 SFX			ARC 521 (ST.V)	ARC 521 (ST.V)		

			FAA 461 TST	FAA 461 TST	FAA 461 TST		FAA471 CST	FAA C
					FAA 561 TST	FAA 561 TST	FAA 561 TST	FAA (
				FAA 483 SST	FAA 483 SST	FAA 483 SST	FAA583 SST	FAA S
	SVG 413	SVG 413	SVG 501	SVG 501				S 4
TUESDAY	URP 417 (STD IV)	URP 417 (STD IV)	URP 421 (STD IV)	URP 421 (STD IV)	URP 413 (STD IV)	URP 413 (STD IV)	URP 419 (STD IV)	U 4 (S I
	URP 503 (STD V)	URP 503 (STD V)	URP 501 (STD V)	URP 501 (STD V)	URP 515 (STD V)	URP 515 (STD V)	URP 517 (STD V)	U 5 (ST
		ESM 515	ESM 515		ESM 405 ESM Lecture Room	ESM 405 ESM Lecture Room	ESM 411 ESM Lecture Room	E 4 E Lec Rc
		BLG 409 ESM LT	BLG 409 ESM LT	BLG 401 ESM LT	BLG 401 ESM LT	ESM 509	ESM 509	
	BLG 505 BLG LT	BLG 505 BLG LT	BLG 511 BLG LT	BLG 511 BLG LT	ARC 515 (ST.V)	ARC 515 (ST.V)	ARC 411 (ST.IV)	A 4 (ST
	ARC 401 (ST.IV)	ARC 401 (ST.IV)	ARC 401 (ST.IV)	ARC 401 (ST.IV)	FAA511 SFX	FAA511 SFX	ARC 511 (ST.V)	A 5 (S'
	ARC 501 (ST.V)	ARC 501 (ST.V)	ARC 501 (ST.V)	ARC 501 (ST.V)			FAA421 GST	FAA G
	FAA445 PST	FAA445 PST	FAA445 PST	FAA465 TST	FAA465 TST	FAA465 TST	FAA473 CST	FAA C
	FAA563 TST	FAA563 TST	FAA563 TST	FAA481 SST	FAA481 SST	FAA481 SST	FAA591 SSO	FAA S
	FAA575 CST	FAA575 CST	FAA575 CST					
		SVG 409	SVG 409	SVG 503	SVG 503		SVG 411- STD2	S 4 ST
WEDNESDAY	URP 519	URP 519	URP 405 (STD IV)	URP 405 (STD IV)	ESM 517/519	ESM 517/519	ESM 503	E 5

	Afolabi Lecture Theatre	Afolabi Lecture Theatre	URP 521 (STD V)	URP 521 (STD V)				
	BLG 515 BLG LT	BLG 515 BLG LT	ESM 505	ESM 505				
	ARC 409 (ST.IV)	ARC 409 (ST.IV)	ARC 415 (ST.IV)	ARC 415 (ST.IV)	ARC 413 (ST.IV)	ARC 413 (ST.IV)		
	ARC 517 (ST.V)	ARC 517 (ST.V)	ARC 507 (ST.V)	ARC 507 (ST.V)				
	FAA401 DST	FAA401 DST	FAA401 DST	FAA421 GST	FAA421 GST	FAA421 GST		
	FAA545 PST	FAA545 PST	FAA545 PST	FAA455 GST	FAA455 GST	FAA455 GST		
				FAA463 TST	FAA463 TST	FAA463 TST		
	SVG 507	SVG 507	SVG 401	SVG 401				
THURSDAY	URP 415 (STD IV)	URP 415 (STD IV)			URP 403 (STD IV)	URP 403 (STD IV)	URP 411 (STD IV)	U 4 (S I
	URP 523 (STD V)	URP 523 (STD V)	URP 505 (STD V)	URP 505 (STD V)	URP 511 (STD V)	URP 511 (STD V)		
	ESM 401 Afolabi Lecture Theatre	ESM 401 Afolabi Lecture Theatre			ESM 513	ESM 513		
	BLG 503 BLG LT	BLG 503 BLG LT		BLG 501 BLG LT	BLG 501 BLG LT		BLG 403 ARCH 250 LT	B 4 A 250
	BLG 391/ BLG 407	BLG 391/ BLG 407					BLG 509 BLG LT	B 5 BL
	ARC 401 (ST.IV)	ARC 401 (ST.IV)	ARC 401 (ST.IV)	ARC 401 (ST.IV)	ARC 421 (ST.IV)	ARC 421 (ST.IV)	ARC 405 (ST.IV)	A 4 (ST
	ARC 501	ARC 501	ARC 501 (ST.V)	ARC 501 (ST.V)	ARC 503 (ST.V)	ARC 503	FAA475 CST	FA C

	FAA541 PST	FAA541 PST	FAA541 PST				FAA571 CST	FAA571 CST
	FAA573 CST	FAA573 CST	FAA573 CST					
	FAA581 SST	FAA581 SST	FAA581 SST					
			FAA551 GST	FAA551 GST	FAA551 GST			
	SVG 515	SVG 515				SVG 511	SVG 511	
FRIDAY	BLG 405 SVG LT	BLG 405 SVG LT						
	BLG 507 BLG LT	BLG 507 BLG LT	BLG 507 BLG LT	BLG 507 BLG LT				
	ARC 401 (ST.IV)	ARC 401 (ST.IV)	ARC 401 (ST.IV)	ARC 401 (ST.IV)				
	ARC 501 (ST.V)	ARC 501 (ST.V)	ARC 501 (ST.V)	ARC 501 (ST.V)				
	FAA453 GST	FAA453 GST	FAA453 GST	FAA403 PST	FAA403 PST			FAA403 PST
	FAA451 GST	FAA451 GST	FAA451 GST					
			FAA543 PST	FAA543 PST	FAA543 PST			
			FAA485 SST	FAA485 SST	FAA485 SST			
			FAA501 DST	FAA501 DST	FAA501 DST			
	SVG 517	SVG 517	SVG 407 (Practical)	SVG 407 (Practical)	SVG 407 (Practical)		SVG 403	SVG 403

**LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY, FACULTY OF NURSING SCIENCES,
FACULTY OF NURSING SCIENCES**

2025/ 2026 HARMATTAN SEMESTER LECTURETIMETABLE FOR 200 TO 500 LEVEL

Time	Monday		Tuesday		Wednesday		Thursday	
	Courses	Venues	Courses	Venues	Courses	Venues	Courses	Venues
8am -10 am	NSG 501 NSG 403 ANA 203 LAUTECH- NSG	1500LTH NURSING CLASSROOM I NURSING CLASSROOM II 400LT	PTH 316 ENT 211 LAUTECH- NSG 205	NURSING CLASSROOM 1500LTH NURSING CLASSROOM I	PHA 301 PIO 201	400LTH 1500LT	NSG 503 NSG 301	1500LTH 400LTH
10 am to 12 pm	NSG 201 NSG 303	1500LTH NURSING CLASSROOM I	NSG 509 LAUTECH- NSG 207 NSG 313	1500LTH 400LTH NURSING CLASSROOM	NSG 305 ANA 201	NURSING LAB 400LTH	NSG 409 NSG 311 BCH 203	1500LTH NURSING CLASSROOM 400LTH
12pm to 2pm	LAUTECH- NSG 205	400LTH	NSG 401 NSG 203	1500LTH 400LTH	NSG 415 LAUTECH- NSG 319	NURSING LAB NURSING CLASSROOM I	NSG 309	1500LTH
3pm to 5pm	NSG 523	NURSING LAB	NSG 525	Nursing lab	LAUTECH- NSG 321	NURSING CLASSROOM II	NSG 411	400LTH 1500LT

LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY,
OGBOMOSO
FACULTY OF BASIC MEDICAL SCIENCES, COLLEGE OF HEALTH SCIENCES
2025/2026 200-500 LEVEL HARMATTAN SEMESTER LECTURE TIME TABLE

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY	
	COURSES	VENUES	COURSES	VENUES	COURSES	VENUES	COURSES	VENUES
8-10 am	ANA 201 (ANATOMY CORE)	Anatomy Seminar Room (ASR)	ANA 203 (ANATOMY CORE)	Anatomy Seminar Room (ASR)	LAUTECH-ANA 251	ASR	ANA 203 (ANATOMY CORE)	ASR
	BSC 507	PSR	ANA 207	1500LT	MLS 201	1500LT	BSS 411	MSR
	BSM 503	PSG LAB	BSH 303	MLSSR	BSS 407	SSR	MLS 301	PP
	BSH 505	MLSSR	BSS 405	BCHLR3	MLS 313	MSR	BCH 207	1500LT
	BSS301	PPLR					BSP 505	BC
	BSP 501	ASR						
	PIO 201 (PSG-CORE)	1500LT	PSG 481	PLH	PSG 315	PSR		
	ANA 331	400LT	ANA 401	400LT	ANA 431	400LT	ANA 441	400LT
10 -12 noon	ANA 301	ASR	ANA 311	ASR	ANA 421	1500LT	ANA 501	400LT
	PIO 303	PLH	PIO 201	1500LT	PSG 501	PLH	PIO 305	PLH
	ANA 203 (NUD, MLS, NURSING, PHYSIOLOGY)	1500LT	ANA 241	ASR	ANA 531	400 LT	ANA 411	400LT
	BSH 505	MLSLR	BSC 501	MLSSR	BSC 503	MLSSR	BSH 505	MLSSR
	BSS 409	PLR	PSG 313	PSR	BSM 505	ASR	ANA 203	1500LT
	MLS 305	MLSSR						
	BSC 501	NLR						
12-1 pm	ANA 431	400LT	ANA 461	400 LT	ANA 521	400LT	ANA 511	1500LT
	BSC 505	PLR	PSG 311	PLH	PIO 301	PLH	PIO 307	PLH
	ANA 201 (MLS /Nursing)	1500LT	ANA 421	1500LT	ANA 203 (NUD, MLS,	1500 LT	ANA 201 (MLS /Nursing)	1500LT

2-3PM	BSS 409 BCH 201 MLS 303	PPLR 1500LT 400LT	PIO 203 BSM 501 BSC 503 BSS 411 MLS 301	1500LT ASR MLSSR MSR PPLR	BSC 507 BSS 403 BSM 507	MLSSR MSR 400LT	BSH 503 BSS 405 PHA 301 PSG 509 ENT 211	MI PL MS PL 15
2-3PM	ENT 211	1200LT			ENT 211	1200LT	ENT 211	15
3-4PM	ENT 211 MLS 307 BSS 413 PSG 473	1200LT 1500LT 400LT PLH	BSP 503 MCB 201 PSG 505	MLSSR 1500LT PLH	ENT211 MLS 301 BSS 415 PSG 405	1200LT PPLR 400LT PLH	PIO 201 MLS 309 PSG 503	15 BC PL
4-5pm	ANA 361 BSS 403	ASR PPLR	PHS 211 BSC 505 BSS 414	1500LT MLSSR MSR	PIO 203 LAUTECH-PSG 205	1500LT PLH	BSS 405 MLS 201 MLS 311	MS SS BC

**FACULTY OF MANAGEMENT SCIENCES, LECTURES TIME FOR HARMATTAN SEMESTER,
2025/2026SESSION**

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
8 - 10	MKT 321; TPM 309 (FMGS SHED 250) ACC 311; TPM 201 (FMGS SHED 750) MKT 211; MKT 403 (1000LT)	ACC 421; TPM 403 (FMGS SHED 750) MKT 407 (FMGS SHED 250) AMS 101 (1000LT)	MKT 323; TPM 503; BUA 205 (FMGS SHED 750) ACC 219; TPM 205 (FMGS SHED 250) AMS 103 (1000LT)	BUA 319; MGT 411 (FMGS SHED 750) MKT 311 (FMGS SHED 250) MKT 121(1000LT)	MKT 201; ACC 217; BUA 321 (FMGS SHED 750) ACC 303 (FMGS SHED 250) TPM 107 (1000LT)
10 - 12	MKT 401; TPM 413 (FMGS SHED 750) TPM 521/ TPM 213 (FMGS SHED 250) ACC 201 (1000LT)	MGT 401; TPM 401(FMGS SHED 750) TPM 509 (FMGS SHED 250) BUA 207/ ACC 205(1000LT)	ACC 325; BUA 327 (FMGS SHED 750) TPM 501 (FMGS SHED 250) TPM 211/ACC 207 (1000LT)	TPM 407; ACC 411 (FMGS SHED 750) MKT 409 (FMGS SHED 250) MKT 233 (1000LT)	MKT 221; ACC 321; MGT 409; BUA 305 (FMGS SHED 750) MKT 223 (FMGS SHED 250) BUA 109 (1000LT)
12 - 2	ACC 423; MGT 403; TPM 405	TPM 207; ACC 213; TPM 419(FMGS)	TPM 523;(FMGS SHED 250)	ACC 413: TPM 409 (FMGS SHED 750)	

	SHED 250) ACC 101 (1000LT)	TPM 507 (1000LT)	109 (1000LT)		
2 - 4	MKT 405; ACC 417; TPM 415 (FMGS SHED 750) MGT 407; ACC 205 (FMGS SHED 250) ECO 101/ACC 103/BUA 107 (1000LT)	TPM 301; TPM 511; BUA 325(FMGS SHED 750) BUA 203 (FMGS 250) ENT 211 (1000LT)	TPM 307; TPM 505; BUA 209 (FMGS SHED 750) TPM 215 (FMGS SHED 250) ENT 211 (1000LT)	BUA 303; MGT 413; TPM 217 (FMGS SHED 750) MKT 411(FMGS SHED 250) ENT 211 (1000LT)	3 – 4 PM BUA 201; ACC 301(FMGS SHED 750) TPM 515; TPM 305 (FMGS SHED 250) BUA 323; MGT 473 (1000LT)
4- 6	BUA 211; TPM 101 (FMGS SHED 750) ACC 215; TPM 317 (FMGS SHED 250) BUA 101 (1000LT)	MKT 303; BUA 313; TPM 417(FMGS SHED 750) TPM 303 (FMGS SHED 250) ACC 323; TPM 113 (1000LT)	ACC 305; TPM 219 (FMGS SHED 750) ACC 423; TPM 517 (FMGS SHED 250) MKT 101/ MKT 111/ BUA 105 (1000LT)	MKT 203: MKT 313; TPM 411 (FMGS SHED 750) ACC 203; TPM 319 (FMGS SHED 250) MKT 141/TPM 103 (1000LT)	TPM 513: BUA 213; (FMGS SHED 750) ACC 415; TPM 519 (FMGS SHED 250) TPM 105/ACC 105 (1000LT)

CSC			CSC 303	HRB CSE			CSC 311	FCI HALL 1	
CYB	CYB 301(324)	250LT	CYB 403	FCI HALL 1	CYB 405	FCI HALL 1	CYB 411	FCI HALL 2	CYB 415
	CYB 501 (100)	FCI HALL2	CYB 201	FCI HALL 2			CYB 203	FET 700LT	
INS	INS401(300)	FCI HALL 1							
	INS 207	FET 700LT							
9-10 AM									
CSC	CSC 501	FCI HALL 1	CSC 505	FCI HALL 2			CSC311	FCI HALL 2	
CYB	CYB 201	FCI HALL 2	CYB 509	FCI HALL 1	CYB 405	FCI HALL 2	CYB 411	FCI HALL 1	CYB 415
	CYB 209	FET 700LT					CYB 207		
INS	INS 205	FCI HALL1	INS 205	FCI HALL 1			INS 203	FET 700LT	

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
10-11 AM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE
CSC	CSC 401	FCI HALL 1	CSC 405	FCI HALL 1	CSC 307	FCI HALL 1				
CYB	CYB 201	FCI HALL 2	CYB 509	FET 700	CYB 213	FCI HALL 2	CYB 307	FCI HALL 1	CYB 311	FCI HALL 1
	CYB 503	FET 700								
INS			INS 201	FCI HALL 2	INS 407	FET 700	INS 409	FCI HALL 2	INS 411	FCI HALL 2
					INS 209	FCI HALL				
11-12										
CSC	CSC 503	FCI HALL 1	CSC 441	FCI HALL	CSC309	FCI HALL 1	CSC 309	FCI HALL		
	CSC 213	FCI HALL 2			CSC 203	FCI HALL 2	CSC 211	FCI HALL2		
CYB			CYB 513	FCI HALL					CYB 205	FCI HALL 1
			CYB 305	FET 700						
INS	INS 301	FCI HALL 1			INS 503	FET 700	INS 503	FET 700	INS 323	FCI HALL 1
	INS 211	FCI HALL2							INS 413	FCI HALL 2

PVI										
CSC	CSC 301	FCI HALL 1	CSC 535	FCI HALL 2	CSC 407	FCI HALL 1	CSC 409		JUMAT	
	CSC 215	FCI HALL 2			CSC 205	FCI HALL 2				
CYB	CYB 401	FCI HALL			CYB 307	FET 700			JUMAT	
	CYB 505	FET 700								
INS			INS 403	FCI HALL 1					JUMAT	
1-2 PM										
CSC	COS 201 TEAM B	FPAS	COS 201 TEAM A	1200LT						
CYB	CYB 303		CYB 515							
INS	INS 515		INS 311		INS 317					
					INS 505					

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
2-3 PM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE
CSC	COS 201	FPAS	COS 201 (TEAM A)	FET 1200			COS 201 (TEAM B)	FPAS	CSC 509	FCI HALL 1
	CSC 403	FCI HALL 1					CSC 511	FCI HALL	CSC 411	FCI HALL2
CYB					CYB 409	FCI HALL 1	CYB 413	FCI HALL 1		
INS	INS 303	FCI HALL 2	INS 305	FCI HALL 1	INS 313	FCI HALL2				
			INS 405	FCI HALL 2						
3-4										
CSC			COS 201 (TEAM A)	FET 1200			COS 201 (TEAM B)	FPAS	CSC 411	FCI HALL 1
CYB									CYB 315	FCI HALL 2
									CYB 417	FET 700LT
INS	INS 511	FCI HALL 1					INS 513	FCI HALL 1		

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
4-5 PM	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE	COURSES	VENUE
CSC					SPORT					
			CSC 305	FCI HALL 1			CSC 417	FCI HALL 1	CSC 331	FCI HALL 1
CYB			CYB 419	FCI HALL 2	SPORT		CYB 315	FCI HALL 2	CYB 315	FCI HALL 2
									CYB 417	FET 700LT
INS	INS 351	FCI HALL 1			SPORT		INS 513	FET 700		
	INS 415	FCI HALL 2								

			12noon			
lay	NUT201 (FFCSHall 1) HTM 401 (Conference Rm) FSC501 (MKOLT) CHS415 (Mgt Hall I)	NUD501 (FFCS Hall1) CHS307 (FFCSHall 2) HTM 307 (Conference Rm) NUT313 (Toroke Hall)	FST305 (FFCSHall 2) NUD307 (FFCSHall 1) CHS 503 (Toroke Hall)	NUD301 (FFCSHall 1) FSC415 (MKOLT) CHES 207 (FFCSHall 2) HTM403 (Conference Rm)	FSC401 (MKOLT) NUD403 (FFCSHall 1) CHS325 (FFCSHall 2) HTM312 (Toroke Hall)	NUD401 (FFCS Hall 1) FSC415 (FFCS Hall 1)
lay	NUD417 (FFCSHall 1) CHS401 (FFCS Hall 2) FSC503 (MKOLT) HTM313 (Conference Rm)	NUD509 (FFCSHall 1) CHS303 (FFCSHall 2) HTM405 (Conference Rm)	FST201 (MKO LT) NUD309 (FFCSHall 1) FSC 307 (FFCSHall 2) CHS501 (Conference Rm)	FST303 (FFCSHall 1) FSC405 (MKO LT) CHS221 (FFCSHall 2) NUD513 (Mgt Hall I)	FSC413 (FFCS Hall 1) CHS311 (FFCSHall 2) HTM302 (Toroke Hall)	CHS505 (FFCS Hall 1) HTM 307 (Toroke Hall) NUD501 (FFCS Hall 1)
uesday	NUD505 (FFCSHall 1) CHS 305 (FFCSHall 2) HTM407 (Conference Rm)	HTM210 (FFCSHall 2) NUD405 (FFCSHall 1) HTM 305 (Conference Rm)	NUD409 (FFCSHall 1) CHS223 (FFCSHall 2) FSC 205 (MKO LT)	FSC203 (FFCSHall 1) HTM 205 (FFCSHall 2) FSC407 (MKO LT)	NUD311 (FFCSHall 1) CHS405 (FFCSHall 2) FSC 309 (MKO LT)	HTM 401 (Conference hall) CHS507 (FFCS Hall 1) CHS 415 (FFCS Hall 1)
eday	FST 301 (FFCSHall 1) CHS 301 (FFCSHall 2) HTM 311	NUD303 (FFCSHall 1) HTM 201 (FFCSHall 2) CHS 407	HTM 211 (FFCSHall 1) FSC409 (FFCSHall 2)	FSC403 (MKO LT) NUD407 (FFCSHall 1) HTM201	CHS 417 (FFCSHall 2) HTM413 (Conference Hall)	NUD311 (FFCS Hall 1) HTM401 (Conference hall)

y	NUD305 (FFCS Hall 2) FSC505 (MKOLT) LAUTECH- HTM 203 (Conference Rm) CHS 331 (FFCS Hall 2)	NUD411 (FFCS Hall 1) HTM203 (FFCS Hall 2) CHS 403	CHS 411 (FFCS Hall 1) HTM 310 (FFCS Hall 2) HTM 417 (Conference hall)	JUMAT	JUMAT	FSC411 (FFCS Hall 1) LAUTECH- HTM 203 (Conference Rm) HTM 417 (Conference hall)
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LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY, OGBOMOSO. FACULTY OF ARTS AND SOCIAL SCIENCES, DRAFT 2025/2026 HARMATTAN SEMESTER LECTURE TIME-TABLE FOR 100 LEVEL

8 am – 9am	9 am – 10am	10 am – 12 noon	12 noon – 1pm	1pm-2pm	2 pm – 4pm	3pm– 4pm	4pm– 5 pm
ECO 101: FAG PSY 101: MKO	PHL 103: FAG 1000 ECO 103: MKO	HIS 103: FAG 1000 THA 105: MKO	YOU 105: FAG POL 105 MKO	LIT107: FAG1000 LIS 121: MKO	ENG 101 FAG LA-LIS 103: MKO	THA 103 FAG SOC 103 MKO	MCM 105: MKO SOC 107: FAG
POL 103: MKO LIT 105: FAG	PHL 105: MKO ENG 103: FAG 1000	L-PHL 109 AMPHIT	GST 111 AMPHIT	MCM 103: MKO	LIN 109 FAG PSY 107 MKO	YOU 109 FAG THA 111 MKO	
YOR 107:FAG THA 107:MKO	LIB 101 AMPHT	SOC 111: AMPHIT	MCM 107:MKO POL 101: FAG	ECO 107:MKO PHL 101:FAG	ECO 109 :MKO HIS 107 : FAG	PHL 107:FAG LIS 125:MKO	
PSY 105: FAG MCM 111:MKO	LIN 103:FAG PSY 103 :MKO	PHL 109:FAG LAU-LIS 107:MKO	YOU 101:FAG THA 107 :MKO	LIN 101::FAG PSY 103MKO	LAU-LIS 109:FAG THA 103:MKO	LIN 109: FAG HIS 113:MKO	SOC 105:FAG HIS 109 :MKO
HIS 111 FAG LIN 107 MKO	YOU 103:FAG SOC 101 MKO	LAU-MCM 111 FAG HIS 105 MKO	JUMAT	JUMAT	THA 109 FAG YOU 109MKO	LIS 111FAG LIN 105MKO	THA 111 FAG

**LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY, OGBOMOSO. FACULTY OF
ARTS AND SOCIAL SCIENCES, DRAFT 2025/2026 HARMATTAN SEMESTER LECTURE
TIME-TABLE FOR 200 LEVEL**

8 am – 9am	9 am – 10am	10 am – 12 noon	12 noon – 1pm	1pm- 2pm	2 pm – 4pm	3pm– 4pm	4pm– 5 pm
ECO 201: AER 1 LIN 201: AER 2	PHL 201:AER 1 ECO 203: AER 2	HIS 203: AER 1 THA 201: AER 2	POL 203 AER 1 YOU 201: AER 2	ENG 209: AER 1 YOU 203: AER 2	ENG 205 : AER 1 L-LIS 215: AER 2	THA 203:AER 1 SOC 201:AER 2 MCM 207: ARCH	CMS 201: AER 1 HIS 211:AER 2
LIS 229AER 1 HIS 205: AER 2	PHL 203: AER 1 HIS 201: AER 2	ENT 211: FAG 1000	THA 205:AER 1 ENG 203: AER 2	MCM 201: AER 1 ENG 207: AER 2	LIN 203: AER 1 ENG 211:AER 2	THA 207: AER 1 POL 201: AER 2	LAU-ECO209AER 1
LIS 211:AER 1 YOR 205:AER 2	FAC 201:FAG 1000 L-POL 207:AER 1	LAU-HIS 207:AER 1 MCM 205:AER 2	L.MCM 217AER 1 POL 205: AER 2	ECO 205:AER 1 PHL 205:AER 2	ECO 207:AER 1	L- LIT211:AER 1 LIS 215:AER 2	LAU-ECO211:AER 1 SOC 211: AER 2
L.MCM219:AER 1 LIT 207: AER 2	LIN 205:AER 1 LIT 205:AER 2	LIS 213:AER 1 LIT 203: AER 2	PSY 207: ARCH PHL 209: AER 1 LIT 201:AER 2	PSY 205: ARCH PHL 211:AER 1	PSY 209: ARCH LIS 223:AER 1 THA 209:AER 2	LIN 207: AER 1 SOC 203: AER 2 MCM 205: ARCH	SOC 205:AER 1
YOU 207:AER 1	YOU 209 AER 1 SOC 209 :AER 2 PSY 201 ARCH ST	MCM 203: AER 1 PSY 203 ARCH ST POL 209: AER 2	JUMAT	JUMAT	PSY 215:ARC POL 211:AER 1	LIN 209AER 1 POL 213: AER2	LAU-THA 211AER 1 LAU-ECO 213:AER 1

**LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY, OGBOMOSO. FACULTY OF
ARTS AND SOCIAL SCIENCES, DRAFT 2025/2026 HARMATTAN SEMESTER LECTURE
TIME-TABLE FOR 300 LEVEL**

LIS 313: AFL H	HIS 301:AFL HL PHL 317: ARCH	PHL 301: AFL HALL LIS 311: ARCH STUD	PHL 303:AFL H	SOC 301:AFL H	ENG 307 : AFL H HIS 303: ARCH	ENG 303:AFL H	SOC 303: AFL H
LIT 301AFL	LIT 303: AFL	FAC 301: AER 1 & 2				ENG 305: AFL H PHL 305: ARCH	LIS 317FAG
	PHL 309: ARCH	SSC301: FAG HIS 307: MKO	ECO 301:AFL	ECO 305:AFOL	ECO 303: AFO.H		ECO 307:FAG 1000 L-LIS 321:MKO
L-LIS 319:AFO HL	LIS327:AFL HL PHL 315:ARCH	L.ECO311:AFL HL PHL 307: ARCH ST	L.ECO319:AFL PHL 313: ARCH	L.ECO323: AFL HIS 305:ARCH	LA-ENG 311: AFL L-LIS 315:ARCH	SOC 305:AFL	
HIS 309FAFL	LAU-LIT 309: AFL SOC 307: ARCH	HIS 311 AFL SOC 309 ARCH	JUMAT	JUMAT	PHL 311AFL H	LIS 325AFL H	

LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY, OGBOMOSO

FASS 2024/2025 HARMATTAN SEMESTER LECTURE TIME-TABLE FOR 400 LEVEL

DAY	8am – 10am	9-10am	10am – 12noon	12noon – 1pm	1pm- 2pm	2pm – 4pm	4pm – 6pm
MON	PHL 401: 250 LH	HIS 403 250 LH	ENG 405 : 250 LH	SOC 409: 250LH	SOC 407: 250	ENG 401:250LH LIS423:TOROKE	SOC 405: 250 LH
TUE	ECO 407: 250 LH	SOC 401: 250LH LIS 409: TOROKE	ENG 409: MKO ENG 439: 250 LH	PHL 405: 250 LH	ECO 401: 250H	ENG 411: 250H	LIS 401 TOROKE PHL 411: 250 LH

WED	HIS 405: 250LH	ECO 405: 250 LIS 403: TOROKE	ECO 409: 250 LIS 405: TOROKE	ENG 407: 250LH	PHL 407:250	ENG 413:250LH	PHL 403: 250LH
THURS	PHL 413: 250LH	ENG 435 : 250LH	HIS 411: 250LH LIS 403: TOROKE	HIS 401: 250 LH LIS 411: TOROKE	HIS 409: 250LH SOC 413: AER 2	ENG 403: 250LH ENG 415: TOROKE	ENG 431:250LH
FRI	ENG 429: AER 2 PHL 417: 250LH	LIS 421:TOROKE	LIS 413: TOROKE PHL 409: 250 LH	JUMAT	JUMAT	ECO 415: 250 LH HIS 413: AER 2 SOC 411:Arch ST	ECO 405: 250LH

LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY
FACULTY OF RENEWABLE NATURAL RESOURCES
LECTURES TIME FOR HARMATTAN SEMESTER
2025/2026 SESSION

200L-500L LEVEL (FRNR AUDITORIUM)

	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
Mon	FRM 301	FAQ 201 WEM 311 WEM 511 FRM 519	WEM 217 FRM 303 WEM 313	FRM 203 WEM 513 FRM 523	ENT 211 FRM 309/319		FAQ P		
Tue	WEM 317	WEM 211 WEM 321 FRM 325 WEM519	WEM 215 FRM 305/WEM 315 WEM 527		FAQ 211 WEM 327 FRM 343 WEM 541		FRM P FRM 539		

		FRM 521			FRM 531	319	321		
Thur		FRM 221 WEM 325	WEM 213 FRM 533	WEM 210 WEM 323	FAQ 215 FRM 323 FRM535	WEM P			
Fri		WEM P	FAQ P	FRM P	Jumat				