

LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY, OGBOMOSO
DRAFT 2023/2024 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	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	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 GST 113E: ARC LH LIS 125F: FET 700LT	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 GST 113E: ARC LH LIS 103F: FET 700LT	GET101A: FET 1200LT HTM101A: FFCS HALLI CSC 101A: FET 700 LT SOC 101B: SIFAX 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	STA 111A: FET 1200 LT FAA 121B: SIFAX LT SOC 109F: FET 700 LT BUA 103D: FMGS LT ECO 111D: FMGS LT HIS 111F: AFT LH PHL 111E: AFT LH MCM 101F: FET 700 LT
TUE	LIB 101A: FET 1200LT PHY 101B: SIFAX LT MTH 101C: FPAS LT BUA 107D: FMGS LT HIS 101E: ARC LH LIT 105E: AFT LH LIS 125F: FET 700LT	GST 111A: FET 1200LT PHY 101B: SIFAX LT BUA 105D: FMGS LT HIS 101E: ARC LH LIT 105E: AFT LH LIS 103F: FET 700LT	BIO 101A: FET 1200LT HTM105A: FFCS HALLI CHM 101B: SIFAX LT MGT 111D: FMGS LT TPM 101D: FMGS LT GST 111E: AFT LH LIS 109F: FET 700LT	BIO 101A: FET 1200LT HTM105A: FFCS HALLI ECO 101B: SIFAX LT GST 111C: FPAS LT MKT 101D: FMGS LT GST 111E: AFT LH LIS 109F: FET 700LT	CEE101A: FET 1200LT 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	STA 111A: FET 1200 LT STA 121C: NPL COMP I AMS 101D: FMGS LT TPM 105D: FMGS LT PHL 111E: AFT LH SOC 109F: FET 700 LT HIS 111F: AFT 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: AFT 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 ENG 109E: AFT LH SOC 109E: ARC LH LIS 113F: FET 700LT	INS 103A: FET 1200 LT STA 111A: NPL COMP I GST 111B: SIFAX LT ECO 103D: FMGS LT ENG 109E: AFT LH SOC 109E: ARC LH LIS 113F: FET 700LT	TCH101A: FET 1200LT FSC101A: FET 1200LT BUD 101B: SIFAX LT STA 111C: NPL COMP I TPM 109D: FMGS LT MKT 121D: FMGS LT PHL 109E: AFT LH SOC 107E: FET 700 LT SOC 105E: ARC LH	CYB 101A: FET 1200 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 ECO 115D: FMGS LT SOC 111E: ARC LH HIS 107E: ARC 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 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 105E: AFT LH LIT 107E: ARC LH LIS 111F: FET 700LT	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 115E: 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 115E: 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 PHL 109E: AFT LH 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 SOC 103E: AFT LH HIS 105E: ARC LH SOS 111F: FET 700 LT
FRI	MEE 101A: FET 1200 LT AMS 101D: FMGS LT CYB 103A: FET 1200 LT ESM 101B:SIFAX LT GST 111C: FPAS LT LIB 101D: FMGS LT HIS 109E: AFT LH ENG 103E: ARC LH LIB 101F: FET 700LT	COS 101A: FET 1200LT CMS 101B: LIB 101C: FPAS LT ECO 103D: FMGS LT TPM 103D: FMGS LT HIS 109E: AFT LH ENG 103E: ARC LH GST 111F: FET 700LT	COS 101A: FET 1200LT SVG 101B: SIFAX LT CHM 101C: FPAS LT BUA 109D: FMGS LT ACC 105D: FMGS LT PHL 107E: AFT LH GST 111F: FET 700LT	AGG 101A: FET 1200 LT MKT 121D: FMGS LT ECO 115D: FMGS LT SOC 111E: ARC LH PHL 107E: AFT 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/250 LT/ FFCS HALLI
B	Agricultural Sciences (FAG), Renewable and Natural Resources (FRNR) and Environmental Sciences (FES)	SIFAX LT /FAG 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

MTH 101A: MTH 101 GROUP A etc.

LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY, OGBOMOSO
DRAFT 2023/2024 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	BIO 107 CHM 107 PHY 107	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