

GOMBE STATE UNIVERSITY FACULTY OF SCIENCE SECOND SEMESTER 2021/2022 ACADEMIC SESSION UNDERGRADUATE EXAMINATION TIME TABLE (100, 200 & 400 LEVELS ONLY)

FINAL COPY

		FRIDAY	17 TH MARCH, 2023		
08:00AM - 10:30AM		11:00AM - 1:30PM		2:00PM - 5:00PM	
COURSE(S)	VENUE	COURSE(S)	VENUE	COURSE(S)	VENUE
BIOL 202(1150)	RM213(48):, RM214(40):, NEW MPH (250) LT 10(110):, LT 11(110):, LT 12(110):, LT 13(110):, LT 14(110):, SLTA(100):,SLTB(100);,COMP LAB 347(70):	BCHM 208(150)	CARTO LAB (50):, SLTB(100)		
PHYS 408 (60)	LC1(70)				
GEOG 412(10)					
CHEM 416 (10)	RM 337(48):,				
MATH 416 (17)					
ZOOL 408(75)	LC2(70)				
				FREE	FREE
BIOL 416(170)	LT 9(110):, LC3(70)				

		SATURDA	Y 18 TH MARCH, 2023			
08:00AM - 10:30AM		11:00AM - 1:30PM		3:00PM - 5:30PM		
COURSE(S)	VENUE	COURSE(S)	VENUE	COURSE(S)	VENUE	
BIOL 208(345)	LT 10(110):, LT 5(80):, LT 5(80):,LC1(70):,LC2(70):	BCHM 414(155) MATH 408(65)	SLTA(100): SLTB(100)	GSLT 104 (120)	LT 10(110):	
GEOG 416 (80) CHEM 420 (20)	SLTA(100):	GEOL 410 (50)	COMP LAB 347(70):	BIOL 412(250)	NEW MPH (250)	
STAT 204 (195)	COMP LAB 347(70):,SLTB(100):, RM314(40):	ZOOL 206(130)	LT 11(110):, LT 12(110):, LT 13(110):	PHYS 410(60)	LC1(70)	
ZOOL 102 (200)	LT 11(110):, LT 12(110):, LT 13(110):	MICB 406 (110)	LT10(110)	GEOG 108 (600)	SLTA(100):, SLTB(100):, LT 9(110):, LT 11(110):, LT 12(110):, LT 13(110):	
	MONDAY 20 TH MARCH, 2023					
08:00AM - 10:30AM		11:00AM - 1:30PM		2:00PM - 5:00PM		
COURSE(S)	VENUE	COURSE(S)	VENUE	COURSE(S)	VENUE	
GEOG 110 (400)	LT 10(110):, LT 11(110):, LT 12(110):, LT 13(110):	GEOG 422 (100)	SLTB(100):,	ZOOL 204(130)	LT 9(110):, LT 10(110):,	
	LT 10(110):, LT 11(110):, LT				LT 9(110):, LT 10(110):, LC1(70)	
GEOG 110 (400)	LT 10(110):, LT 11(110):, LT 12(110):, LT 13(110):	GEOG 422 (100)	SLTB(100):,	ZOOL 204(130)	LT 9(110):, LT 10(110):,	
GEOG 110 (400) CHEM 422 (80)	LT 10(110):, LT 11(110):, LT 12(110):, LT 13(110): LT 14(110): RM213(48):, RM214(40): SLTA(100):, SLTB(100);, COM P LAB 347(70):, RM213(48):, CARTO LAB (50):, RM305(24):, RM312(28):, RM313(48):, RM314(40):,	GEOG 422 (100) GEOG 208 (250)	SLTB(100):, NEW MPH(250):	ZOOL 204(130) CHEM 418 (40)	LT 9(110):, LT 10(110):, LC1(70) SLTA(100):, CARTO LAB(50):	
GEOG 110 (400) CHEM 422 (80)	LT 10(110):, LT 11(110):, LT 12(110):, LT 13(110): LT 14(110): RM213(48):, RM214(40): SLTA(100):, SLTB(100);, COM P LAB 347(70):, RM213(48):, CARTO LAB (50):, RM305(24):, RM312(28):,	GEOG 422 (100) GEOG 208 (250)	SLTB(100):, NEW MPH(250):	ZOOL 204(130) CHEM 418 (40)	LT 9(110):, LT 10(110):, LC1(70) SLTA(100):, CARTO	
GEOG 110 (400) CHEM 422 (80) BOTY 242 (90)	LT 10(110):, LT 11(110):, LT 12(110):, LT 13(110): LT 14(110): RM213(48):, RM214(40): SLTA(100):, SLTB(100);, COM P LAB 347(70):, RM213(48):, CARTO LAB (50):, RM305(24):, RM312(28):, RM313(48):, RM314(40):, RM346(24):, RM	GEOG 422 (100) GEOG 208 (250) COSC 406 (95) MATH 206 (55)	SLTB(100):, NEW MPH(250): SLTA(100):	ZOOL 204(130) CHEM 418 (40) GEOL 206 (150)	LT 9(110):, LT 10(110):, LC1(70) SLTA(100):, CARTO LAB(50): SLTA(100):,SLTB(100);,CO	
GEOG 110 (400) CHEM 422 (80) BOTY 242 (90) CHEM 202 (700)	LT 10(110):, LT 11(110):, LT 12(110):, LT 13(110): LT 14(110): RM213(48):, RM214(40): SLTA(100):, SLTB(100);, COM P LAB 347(70):, RM213(48):, CARTO LAB (50):, RM305(24):, RM312(28):, RM313(48):, RM314(40):, RM346(24):, RM	GEOG 422 (100) GEOG 208 (250) COSC 406 (95) MATH 206 (55) TUESDA	SLTB(100):,	ZOOL 204(130) CHEM 418 (40) GEOL 206 (150) PHYS 206 (230)	LT 9(110):, LT 10(110):, LC1(70) SLTA(100):, CARTO LAB(50): SLTA(100):,SLTB(100);,CO	

PHYS 402 (40)	CARTO LAB (50):	GEOL 412 (60)	LC1(70):	BCHM 408(140)	LC1(70); LC2(70)
GEOG 418 (50)					
	COMP LAB 347(70):	ZOOL 212 (85)	SLTB(100)	CHEM 404 (100)	LT 9(110):,:, LT 10(110):,
BIOL 108(900)	ICT-G1(40):,ICT-G2 (20):, ICT-G3(20):, ICT-G4 (50):, ICT-L1(40):, ICT-L2(20):, ICT-L3(20):, NEW MPH(250):,LT 9(110):,:,LT 10(110):, LT 11(110):, LT 12(110):, LT 13(110):, LT 14(110):, SLTA(100):,SLTB(100, RM305(24):,RM312(28):, RM313(48):, RM314(40):, RM346(24):,RM 337(48):,RM338(28):, RM339(40):, RM205(24):, RM212(28):, RM213(48):, RM214(40):,BOTY LAB-006(40):, PLANT PHYSIO LAB-001(40):, CHEM LAB-158(40):	COSC 206 (440)	SLTB(100) LT 9(110):,:, LT 10(110):, NEW MPH(250)	CHEM 404 (100)	L1 9(110):,:, L1 10(110):,
	LC1(70); LC2(70), LC3(70)				
BIOL 414(250)				BOTY 406 (150)	SLTA(100):, CARTO LAB (50):
ZOOL 404 (75)	NEW MPH(250):	STAT 402 (65)	COMP LAB 347(70):	COSC 416 (90)	SLTB(100)
		WEDNESDA	AY 22 ND MARCH, 2023		
08:00	OAM - 10:30AM	11:00AM - 1:30PM		2:00PM - 5:00PM	
COURSE(S)	VENUE	COURSE(S)	VENUE	COURSE(S)	VENUE
CHEM 278(200)	SLTA(100):,SLTB(100):,COM P LAB 347(70):	BCHM 412(155)	SLTB(100):, COMP LAB 347(70):		
STAT 412 (88) GEOG 414 (8)	LT 11(110):,	COSC 102 (883)	LT 12(80):, LT 13(80):, LT 14(80):, LT 10(110):, LT 9(110):, SLTA(100); NEW MPH (250); RM 116(40):,RM 162(40):,RM 163(40):,RM 164(28):,RM		

LT9(110); NEW MPH(250)

LT10(110); LC1(70):,

LC2(70):, LC3(70):,

			171(24):, LC1(70); LC2(70); LC3(70)		
GSLT 202 (100)	RM 162(40):,RM 163(40):, RM339(40):,				
BOTY 102 (830)	LT 10(110):, LT 9(110):, LT 12(80):, LT 13(80):, LT 14(80): NEW MPH (250); LC1(70); LC2(70); LC3(70)				
DOTT 102 (030)	LC1(70), LC2(70), LC3(70)	THURSDA	AY 23 RD MARCH, 2023		
08:00AM - 10:30AM		11:00AM - 1:30PM		2:00AM - 5:00PM	
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COURSE(S)	VENUE	COURSE(S)	VENUE	COURSE(S)	VENUE
GEOG 420(130)	<b>VENUE</b> SLTA(100): RM 337(48):,	ZOOL 412(75)	VENUE LC1(70);	COURSE(S)	VENUE
				COURSE(S)	VENUE
GEOG 420(130) GEOG 204 (300)	SLTA(100): RM 337(48):, LT 11(110):, LT 13(110):, LT 14(110):,	ZOOL 412(75) GSLT 102 (120)	LC1(70); LC2(70):, LC3(70); , LT 9(110):,, LT 10(110):, LT 11(110):, LT 12(110):, LT	COURSE(S)	VENUE
GEOG 420(130)	SLTA(100): RM 337(48):, LT 11(110):, LT 13(110):, LT	ZOOL 412(75)	LC1(70); LC2(70):, LC3(70); , LT 9(110):,, LT 10(110):, LT	COURSE(S)	VENUE

#### **NOTE: VERY IMPORTANT**

BIOL 408(300)

STAT 102 (530)

BOTY 202 (180)

Dr. Zainab A. A, (PhD)
Faculty
Examination
Officer

STAT 202 (300)

COSC 204(280)

Students are to be at the EXAMINATION VENUE 30 MINUTES before the commencement of each examination. No student would be allowed into the Examination venue without His/Her EXAMINATION CARD.

SLTA(100):,SLTB(100);,COMP

LAB-158(40):,CARTO LAB

(50):, RM305(24):,RM312(28):

LAB 347(70):, CHEM

SLTA(100); SLTB(100);

Cc:

VC

DVCRegistrar

Academic Secretary

All Deans

All HODS, FOS

Faculty Examination Officers, FASS & FOE Departmental Examinations Officers FOS. FO, Faculty of Science.

Security Office.
All Notice Boards.