

CHUKA UNIVERSITY
UNIVERSITY EXAMINATIONS
REGULAR EXAMINATION TIMETABLE: JULY 2021

DATE/DAY	COURSE CODE, TIME AND ROOM ALLOCATION			
	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM	5.00PM-7.00PM
MONDAY 05/07/2021	EDCI 221→SGT1, S504, 503 EDCI 338→S602 EDCI 336→S207, 204 ECDE 326→S408 ECDE 312→S408 ECDE 00131→S408 BCOM 356→BSL 202 BCOM 324→BSL 202 BCOM 345→BSL 202 BCOM 336→BSL 201 DIBM 0218→BSL 301 DIBM 0218→BSL 301 NARE 326→BSL 302 ENSC 212→BSL 401 ENSC 331→BSL 401 BECO 241→BSL 402 BTOM 222→BSL 403 DTHM 0111→BSL 501 DTHM 0231→BSL 502 DTHM 0111→BSL 503 HRIM 227→S104 NURS 218→S203 PUHE 257→S105 SOC1 316→BSL 401 SOC1 317→BSL 401 ACSC 231→S303 COSC 0242→BSL 403 COSC 00104→BSL 403 AGRI 271→BSR 201 ANHE 0271→MH1 AGEC 232→BSR 202 AGEC 313→BSR 301 COMM 241→BSR 302 COMM 331→BSR 303 DJMC 0213→MH2 DJMC 0100→MH3 LAPA 0100→MH4 EPSY 00121→MH5 DIMA 00112→MH6 SOWK 00111→MH7 PPMA 0206→MH8 SOWK 0114→MH9 SOC1 302→MH10 ANHE 0236→S308 ANSC 0111→S302 CPLM 00111→S402 DIAC 0228→S302 DIBM 0223→S402 DPLM 0161→S508 AGEC 331→BSR 401 AGED 0232→BSR 402 BCOP 211→BSR 403 DHRM 0131→BSR 501 DPLM 0141→BSR 501	ENGL 351→SGT1, S104 HIST 361→S207, 204 BCOM 241→BSL 201, 202, 203 BCOM 103→BSL 302 BEEM 325→BSL 302 BCOM 341→BSL 301 MBAD 801→S608 DHRM 0116→BSL 301 DHRM 0242→BSL 301 CIBM 00142→BSL 401 BTOM 461→BSL 403 EENG 241→S701 HNDS 235→S203 NURS 333→S204 NURU 372→S105 SOWK 00121→MH1 SOWK 00211→MH1 PSYC 323→MH1 CRSS 210→BSL 303 CRSS 0220→MH2 CRSS 00100→MH2 PPMA 0120→MH3 AGED 0231→MH4 AGED 213→BSR 201 EDCI 344→BSR 202 CDEV 00150→MH5 DIMA 0101→MH7 SOWK 00112→MH8 DPLM 0211→MH9 DPLM 0151→MH10 ECON 345→BSL 503 CHTM 00102→BSL 503 DTHM 0121→BSL 503 DHRM 0251→BSL 503 BCOM 101→BSR 301 FOST 346→BSR 303 FOST 242→BSR 401 SOC1 101→BSR 402 DJMC 0221→BSR 402 DTHM 0122→BSR 501 LAPA 0252→BSR 502 HIST 344→BSR 503 HIST 215→BSR 503 KISW 312→BSR 202 BIOC 222→BSR 203 BCOP 312→BSR 302	COMS 101→PAV, PAV TENTS MATH 201→S504, 503, 403, 303, 304, 404 EDCI 332→S207, 204 ECDE 237→S408 ECDE 335→S408 ECDE 00132→S408 BCOM 401→BSL 202 DPLM 0222→BSL 301 DIBM 0219→BSL 301 NARE 341→BSL 302 NARE 352→BSL 302 BECO 242→BSL 401 BCOM 353→BSL 402 BCHM 242→BSL 401 DTHM 0112→BSL 401 DTHM 0112→BSL 502 CHTM 00103→BSL 503 CHTM 00201→BSL 503 HRIM 228→S105 NURS 219→S203 PUHE 255→S508 SOC1 318→S306 SOC1 344→S306 PPMA 0111→MH1 PPMA 0121→MH2 COSC 223→BSR 201 COSC 0160→MH3 COSC 00106→MH4 COSC 0231→MH4 ANHE 216→MH5 AGEC 0243→MH5 AGBM 302→BSR 301 COMM 242→BSR 302 COMM 370→BSR 303 DJMC 0214→MH2 DJMC 0111→MH3 PSYC 225→MH7 CDEV 00140→MH6 SOC1 312→MH8 CPLM 00112→MH9 DIAC 0241→S302 FOST 212→BSR 401 FOST 344→BSR 402 DJMC 0223→BSR 403 KISW 313→BSR 203 DJMC 0126/0205→SGT1 AGBM 121→BSR 403 BPPM 214→BSR 501 BIOC 205→BSR 503 BIOC 342→BSR 503 DIMA 00101→BSR 403	AGRI 391→S306 CHEM 315→S207 CHEM 241→S504 BIOL 00100→S204 WIEM 241/243→S403 ACMT 211→S302 ACMT 312→S402 AGRI 291→S508 AGRI 102→S203 AGRI 0232→S104 HORT 231→S105 HORT 341→S608 SOIL 213→S306 AGEC 242→S306 DIMA 00111→S508 BPLM 102→S403

	CHEM 0102→BSR 502 CHEM 326→BSR 502 CHIN 221→BSR 503 CHIN 326→BSR 503			
DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM	5.00PM-7.00PM
TUESDAY 06/07/2021	GEOG 223→S602 LITT 221→SGT1, S104 CHEM 212→S504, 502 ECDE 238→S408 ECDE 336→S408 ECDE 00141→S408 BCOM 357→BSL 201 BCOM 325→BSL 201 BCOM 346→BSL 201 BCOM 337→BSL 203 BCOM 313→BSL 201 BPLM 312→BSL 201 DIBM 0103→BSL 202 CIBM 00141→BSL 202 ENSC 224→BSL 203 BECO 372→BSL 301 BCHM 253→BSL 402 BCHM 391→BSL 503 DTHM 0141→BSL 401 DTHM 0271→BSL 401 CHTM 00104→BSL 501 CHTM 00303→BSL 501 HNDS 236→S203 HRIM 254→S105 NURS 225→S204 SOC1 233→BSL 501, 502, 503 PSYC 324→BSL 403 CRSS 0221→MH1 CRSS 00101→MH1 CDEV 0110→MH2 PPMA 0122→MH2 COSC 0150→MH3 COSC 0274→MH3 COSC 0281→MH4 COSC 00107→MH4 ANHE 0251→MH5 ANSC 0113→MH5 ANHE 0111→MH6 AGBM 231→MH6 AGBM 324→BSR 201 AGED 222→BSR 202 AGED 332→BSR 301 COMM 372→BSR 303 DJMC 0215→MH2 DJMC 0112→MH2 CDEV 00103→MH3 CRSS 00111→MH4 SOWK 00113→MH5 CPLM 00113→MH6 DIAC 0224→S302 DPLM 0223→S302 DPLM 0113→MH7 FOST 336→BSR 201	EPSC 331→S504, 503, 403, 303, 306 EDFO 321→S306 BCOM 263→BSL 201, 202, 203 ECON 121→BSL 302 MBAD 802→S608 DIBM 0251→BSL 301 DIAC 0226→BSL 401 DIBM 0115→BSL 401 DHRM 0252→BSL 401 DIRM 0213→BSL 301 ENSC 332→BSL 302 BECO 243→BSL 402 BTOM 254→BSL 403 BTOM 361→BSL 403 DTHM 0222→BSL 501 EENG 251→S701 NURS 394→S204 PUHE 256→S105 NURU 342→S203 NURU 281→S508 NURU 131→S302 SOWK 00212→MH1 SOWK 00122→MH1 CRSS 241→BSL 503 CDEV 00120→MH2 CDEV 123→MH3 CDEV 416→MH4 CRSS 00107→MH5 DPLM 0213→MH6 DPLM 0114→MH7 ECON 344→MH8 FOST 324→BSR 201 DTHM 0161→BSR 203 DJMC 0225→BSR 301 LAPA 0253→BSR 302 DJMC 0334→BSR 301 RELI 422→BSL 303 RELI 122→S207 RELI 250→BSR 401 BCOM 436→BSR 402 BPLM 325→BSR 501 BPLM 271→BSR 502 BCOM 111→BSR 503 BCOP 233 →BSL 502 BPLM 314→BSL 503 BMET 233→BSR 303 AGRI 234→MH9 AGRI 322→MH10 AGRI 0234→MH11 HORT 0242→S508	PHIL 104→PAV, PAV TENTS EPSC 221→S504, 503, 403, 303 GEOG 312→S602 ENGL 313→L2 ECDE 239→S408 ECDE 337→S408 ECDE 00142→S408 BEEM 332→BSL 301 BCOM 355/302→BSL 201, 202, 203, 301 DIBM 0102→BSL 302 CIBM 00114→BSL 402 WIEM 224/241→BSL 401 BECO 381→BSL 401 BCHM 254→BSL 402 BCHM 361→BSL 402 DTHM 0281→BSL 403 CHTM 00301→BSL 501 CHTM 00304→BSL 501 HNDS 293→S203 HRIM 273→S105 NURS 226→S204 AGBM 211→BSR 001, BSR 201, BSL 503 PSYC 325→BSL 502 CRSS 00102→MH1 CRSS 0232→MH1 PPMA 0123→MH2 COSC 224→SGT1 COSC 0141→MH3 COSC 0262→MH3 COSC 00108→MH4 COSC 0211→MH4 ANHE 0260→MH5 ANHE 0227→MH5 ANSC 0241→MH6 ANHE 0112→MH6 AGBM 223→MH7 AGEC 343→BSR 202 COMM 231→BSR 301 COMM 381→BSR 302 DJMC 0216→MH9 DJMC 0113→MH9 CRSS 00106→MH10 SOWK 00114→S508 CPLM 00114→S508 DIAC 0223→S302 DJMC 0227→BSR 303 HIST 317→BSR 401 RELI 421→BSR 401 RELI 205→BSR 402	CHEM 334→S207 CHIN 313→S204 MATH 00101→S203 MATH 202→S504, 503, 602 BPLM 101→S302 BCHM 242→S303 BTOM 351→S402 SOIL 212→S104 HORT 0222→S105 AGRI 232→S403 AGRI 383→S403 EDCI 337→S306 ENGL 221→S502 AGBM 315→S508 CRSS 0234→S304

	BIOC 335→BSR 202 BIOC 221→BSR 301 SOWK 0116→BSR 302 BOTA 233→BSR 303 BOTA 391→BSR 401 BOTA 121→BSR 401		ENGL 363→BSR 502 BPLM 314→BSR 503 BPLM 213→BSR 302 BIOC 334→BSR 303 BIOC 241→BSR 301,403	
DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM	5.00PM-7.00PM
WEDNESDAY 07/07/2021	HIST 254→SGT1, S104 ENGL 212→S503, 403 COSC 226→S402 CHEM 221→S504, 502 KISW 302→L1 EDCI 334→S207, 204 ECDE 243→S408 ECDE 338→S408 BCOM 358→BSL 201 BCOM 326→BSL 201 BCOM 347→BSL 201 BCOM 338→BSL 203 , 202 BCOM 314→BSL 201 BPLM 111→BSL 403 DIBM 0113→BSL 302 DIBM 0233→BSL 301 DIAC 0225→BSL 301 AGECE 321→BSL 402 ANSC 343→BSL 402 NARE 223→BSL 401 DTHM 0243/0244→BSL 401 NURS 217B→S105 HRIM 231→S302 NURS 375→S304 PUHE 212→S508 SOCI 213→BSL 501 PSYC 333→BSL 501 COSC 0140→MH1 COSC 0244→MH1 LAPA 0101→MH3 SOWK 00115→MH4 CPLM 00115→MH5 DIAC 0222→S306 DPLM 0112→S306 DPLM 0214→S508 FOST 345→BSR 202 FOST 222→BSR 203 DTHM 0151→BSR 301 DHRM 0255→BSR 302 DJMC 0226→BSR 303 COMM 362→BSR 401 HIST 323→BSR 402 HIST 241→BSR 402 RELI 450→BSR 403 RELI 161→BSR 403 BPLM 121→BSR 502 BIOC 333→BSR 503 BIOC 220→BSR 503 BMET 333→BSR 503 MATH 306→S303 CHIN 325→S303	EDCI 321→S504, 503, 403, 303, 306 EDCI 322→S306 BCOM 112→BSL 302 MBAD 803→S608 DHRM 0253→BSL 402 WIEM 244/241→BSL 301 BECO 371→BSL 301 BTOM 271→BSL 302 BCHM 332→BSL 402 COMS 0101/0100→BSL 403 DTHM 0252→BSL 501 CHTM 00302→BSL 501 CHTM 00305→BSL 501 EENG 272→S701 NURU 343→S105 NURU 282→S203 ECON 342→BSL 503 ECON 306→BSL 503 SOWK 00123→MH1 SOWK 00213→MH1 CRSS 220→S207 CRSS 0233→MH2 CRSS 00103→MH2 PPMA 0124→MH4 COSC 250→SGT1 COSC 0261→MH5 COSC 00190→MH5 ANSC 0268→MH6 ANHE 0232→MH6 AGRI 0271→MH7 ANHE 0114→MH7 DIAC 0114→MH8 ECON 350→BSL 402 ECON 212→S207 FOST 347→BSR 202 FOST 241→BSR 203 BCOM 433→BSR 301 BCOM 312→BSR 302 BCOM 233→BSR 303 BPLM 212→BSR 401 BMET 337→BSR 402 BOTA 334→BSR 403 BOTA 223→BSR 403 COSC 221→BSR 501 COSC 104→BSR 502 COSC 00161→BSR 503 BIOC 0113→BSR 503 MATH 222→BSL 502 AGRI 0233→MH9 HORT 0232→MH10	MATH 100→PAV, PAV TENTS KISW 203→SGT1, S104 COSC 251→S104 RELI 340→L2 EDCI 331→S504, 502 ECDE 244→S408 ECDE 339→S408 BCOM 403→BSL 301 BCOM 335→BSL 201, 202, 203, 301, 303 DIBM 0122→BSL 302 DIBM 0121→BSL 302 DHRM 0114→BSL 401 DIRM 0214→BSL 401 MATH 800/FOST 872/ MIHM 841→S608 NARE 342→BSL 402 ENSC 225→BSL 402 ENSC 354→BSL 402 WIEM 224→BSL 501 DTHM 0251→BSL 501 NURS 131→S105 HRIM 253→S203 NURS 262→S302 PUHE 221→S508 SOCI 234→BSL 502 PSYC 334→BSL 503 CDEV 351→BSL 503 COSC 0251→MH1 COSC 0120→MH1 ANHE 0124→MH2 AGBM 341→MH3 BIOC 204/200→MH4 AGEN 341→MH5 COMM 252→BSR 201 LAPA 0102→MH6 SOWK 00116→MH7 CPLM 00141→MH8 DIAC 0113→MH9 DPLM 0111→MH10 DPLM 0215→S302 DIBM 0215→S302 DIRM 0215→S302 DTHM 0143→S508 COMM 363→BSR 203 PHIL 106→BSR 301 RELI 475→BSR 302 RELI 373→BSR 401 LITT 333→BSR 402 LITT 211→BSR 403 BPLM 211→BSR 501 BPLM 171→BSR 502	MATH 206→S207 MATH 390→S204 CHIN 323→S203 DIAC 0221→S104 BPLM 215→S105 ENSC 322→S302 NARE 222→S303 NARE 351→S303 BCOP 201→S402 AGEN 00134 →S408 BIOC 230→S608 COMM 243→S403 RELI 212→ S306

			BIOC 351→BSR 503 MATH 341→S403, S402	
DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM	5.00PM-7.00PM
THURSDAY 08/07/2021	MATH 242 →S504, 503, 502, S302, S303, S403, S408 HIST 222→SGT1, S104 LITT 222→BSR 403, 501 BOTA 361→BSR 401, 402 PHYS 326→S207 HIST 347→L2 HIST 356→S306, 304 BPLM 425→BSL 201 BPLM 315→BSL 201 BPLM 414→BSL 201 BCOM 251→BSL 203 DIBM 0132→BSL 202 DIBM 0131→BSL 202 DIBM 0224→BSL 301 DIAC 0231→BSL 303 DIRM 0112/DIBM 0242→BSL 302 ECON 00121→BSL 401 CIBM 00113→BSL401 WIEM 221→BSL 402 BTOM 323→BSL 403 DTHM 0241/0142→BSL 403 EENG 292→S302 NURS 263→S204 PUHE 271→S508 SOWK 00120→MH1 SOWK 00214→MH1 CDEV 334→MH2 LAPA 0111→MH10 COMM 262→BSR 202 CDEV 00111 →MH2 ACSC 225→BSL 503 COSC 0172→MH3 COSC 0282→MH3 ANSC 0260→MH4 ANHE 0228→MH5 AGED 00232→MH6 AGBM 372→MH7 HORT 361→MH8 COMM 264→BSR 201 NURS 352→S203 SOWK 00117→S407 SOWK 0111→S402 DPLM 0216→S508 DTHM 0142/0241→BSR 001 BPLM 115→BSR 202 BIOC 315→BSR 203 BMET 350→BSR 301 BMET 232→BSR 302 BOTA 222→BSR 303	MATH 304→S504, 503, 403 EDCI 311→L1 ECDE 343→L1 ECDE 00121→L1 BCOM 348→BSL 202 BCOM 162→BSL 202 BEEM 334→BSL 202 MBAD 811→S608 DHRM 0254→BSL 202 DHRM 0215→BSL 202 NARE 371→BSL 301 ENSC 359→BSL 301 WIEM 242/245/245→BSL 302 BECO 331→BSL 302 BTOM 291→BSL 303 BCHM 372E→BSL 402 BCHM 362E→BSL 402 COSC 0102→BSL 401 DTHM 0253→BSL 403 CHTM 00401→BSL 501 NURU 345→S104 NURU 273→S105 NURU 192→S204 PSYC 335→BSL 503 PPMA 0125→MH2 PPMA 0214→MH2 COSC 0273→MH3 COSC 00105→MH3 ANSC 221→MH4 SOC1 217→MH3 DJMC 0114→MH6 SOWK 0112→MH7 BEEM 111→BSR 001 BCOM 412→BSR 202 BCOM 361→BSR 203 BCOM 211→BSR 301 BCOM 161→BSR 302 BCOP 311→BSR 303 BPLM 113→BSR 401 BMET 316→BSR 402 BOTA 335→BSR 501 BOTA 241→BSR 502 PHYS 373→BSR 503 BCOP 202→BSR 503 ENSC 343→BSR 403 AGEN 353→BSL 503 AGEN 131→BSL 503 AGRI 223/BOTA 212 → MH8, MH9 MATH 345→S302	ZOOL 143→PAV, PAV TENTS GEOG 224→S608 PHYS 271→S504 BOTA 271→S403 EDCI 333→S207, 204 LITT 351→S306, 304 LITT315→S408 RELI 362→S408 BPLM 401→BSL 203 BCOM 365→BSL 203 BCOM 213→BSL 201 DIBM 0141→BSL 202 DIAC 0111→BSL 402 DIBM 0217→BSL 301 DHRM 0113→BSL 301 CPLM 00131→BSL 302 CIBM 00111→BSL 302 ENSC 253→BSL 303 WIEM 222→BSL 203 BTOM 353→BSL 203 DTHM 0242→BSL 203 EENG 222→ S701 NURS 373→S104 NURS 283→S204 PUHE 273→S508 SOWK 00124→MH1 SOWK 00217→MH1 CRSS 230→BSL 303 CRSS 0235→BSL 303 LAPA 0110→MH COMM 263→BSR 201 ANSC 313→MH7 CDEV 00101→MH1 ACSC 224→BSL 403 ACSC 352→BSL 503 COSC 0243→MH2 COSC 0130→MH2 AGRI 0291→MH3 ANSC 0233→MH4 ANHE 00125→MH5 ZOOL 210→MH6 SOWK 0113→MH7 DPLM 0217→MH8 BMET 340→BSR 202 BMET 222→BSR 203	MATH 223→S303 AGBM 332→S302 CHEM 361→S306 CHIN 371→S203 ACMT 202→S204 FNMT 301→S207 DJMC 0209→S402 PHYS 393→S508 ICEN 206→S608 DIBM 0216/DIBM 0211→SGT1 COMM 253→S104 AGRI 361→S105 RELI 221→S408 BPLM 216→S403

DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM	5.00PM-7.00PM
FRIDAY 09/07/2021	KISW 204→SGT1, S104 ZOO 220→S303 PHYS 281→S403, 402 LITT 323→L2 KISW 303→L2 CHEM 313→S504 RELI 372→S306, 304 LITT 326→S207, 204 BPLM 411E→BSL 203 BCOM 329→BSL 203 BCOM 366→BSL 203 COSC 105→BSL 203 BCOM 321→BSL 202 BCOM 364→BSL 201 MBAD 861→S608 DIAC 0112→BSL 302 DIBM 0219→BSL 402 DHRM 0112→BSL 402 CIBM 00101→BSL 401 NARE 331→BSL 501 NARE 221/200→BSL 501 BCOM 212 →BSL 502 BECO 251→BSL 502 MATH 0121→BSL 502 DTHM 0272→BSL 501 NURU 265→S105 PSYC 336→BSL 503 CRSS 0140→S302 PPMA 0110→S302 CRSS 0236→MH1 CRSS 00104→MH1 PPMA 00111→MH2 PPMA 0213→MH2 ANHE 00127→MH3 SOIL 00100→MH3 ZOO 240→BSR 201 SOIL 320→MH4 SOCI 232→PAV + TENTS DJMC 0211→MH6 SOWK 0115→MH7 DPLM 0218→MH8 BPLM 112→BSR 202 BMET 335→BSR 203 BMET 231→BSR 301 ZOO 231→BSR 302 ZOO 312→BSR 303 COSC 843→S508 RELI 842→S508 CHEM 847→S508 KISW 826→S508 MBAD 813→S608 MSCF 815→S508	EPSC 311→L1 EDCI 341→S504, 502 BPLM 223→BSL 202 BCOM 339→BSL 202, 203, 301, 302, 303 DIBM 0111→BSL 303 DIRM 0111→BSL 303 DIRM 0216→BSL 303 ANSC 359→BSL 401 ENSC 362→BSL 401 BECO 321→BSL 402 BTOM 322→BSL 403 BTOM 222→BSL 501 DTHM 0221→BSL 503 DTHM 0282→BSL 503 CHTM 00101→BSL 502 CHTM 00601→BSL 503 HRIM 281→S104 NURS 353→S105 PUHE 222→S203 NURU 384→S204 NURU 274→S302 NURU 116→S302 SOCI 315→S303 SOWK 00126→MH1 SOWK 0217→MH2 PSYC 235→BSL 302 CRSS 352→BSL 303 CDEV 326→BSL 303 CDEV 0260→BSL 301 PPMA 0126→BSL 302 COSC 363→BSL 401 ACSC 226→SGT1 COSC 0280→MH1 SOWK 116→MH2 GEOG 313→MH3 ECON 341→BSL 201 BCOM 262→BSR 203 BPLM 114→BSR 301 ECDE 236→BSR 302 EDCI 335→BSR 303 EDFO 112→BSR 401 MATH 203→BSR 402 MATH 343→BSR 403	EPSC 222→S504, 503, 403, HIST 355→S306, 304 ENGL 333→SGT1, S104 ZOO 341 →S207, 204 PHYS 372→S602, 608 BCOM 316→BSL 202 BCOM 303→BSL 202 BCOP 111→BSL 203 ECON 222→BSR 501 MSOM 821→S608 DIAC 0227→BSL 301 DHRM 0131→BSL 301 DHRM 0101→BSL 302 DIBM 0101→BSL 302 CIBM 00112/00211→BSL 303 CHEM 304→BSL 401 NARE 211→BSL 401 ENSC 261→BSL 402 BTOM 252→BSL 403 TOHM 0101→BSL 403 CRSS 203→BSL 503 CRSS 0240→BSL 503 CPSY 00111→MH1 CDEV 210→MH2 PPMA 00110→MH3 PPMA 0212→MH4 ANSC 0250→MH5 ANHE 00133→MH6 EDCI 201→BSR 201 HORT 333→MH7 LITT 315 →MH8 DJMC 0212→MH7 COSC 103→PAV, PAV TENTS DPLM 0212→S302 BMET 336→BSR 202 NURU 119→S105 ZOO 313→BSR 203 RELI 814→S608 PHYS 394→S508 COSC 845→S608 CHEM 844→S608 KISW 816→S608 PHIL 900→S608 MBAD 815→S608 MSCF 822→S608	ACMT 391→S203 MATH 244→S204 MATH 347→S207 BPLM 214→S302 CHTM 00105→S502 BCHM 212→S104 DIBM 0112/0242 →S306 DIBM 0214/DHRM 0111→S304
DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM	5.00PM-7.00PM

MONDAY 12/07/2021	BOTA 251→SGT1, S104 PHYS 224→S504 RELI 231→S207 MATH 303→S306, 304 ENGL 371→S403 KISW 310→S503 NARE 843→S608 COMS 00101→BSR 001 NURU 385→S105 NURU 117→S203 SOC1 343→BSL 201 SOWK 0211→BSL 302 BSIS 262→BSL 402 BSIS 307→BSL 401 SOC1 353→BSL 501 CRSS 0120→BSL 503 CRSS 0230→BSL 503 CRSS 00112→BSL 503 CDEV 215→MH1 CDEV 00131→MH2 ACSC 328→S403 COSC 00131VMH3 ANSC 241→MH4 CHEM 00102→MH5 GEOG 315→MH6 ECON 233→S207 ECON 304→S302 CDEV 815→S508 NUED 815→S105 NURS 374→S105 RELI 815→S508 LITT 803→S508 MBAD 814→S508 MICB 834→S508 MSIS 802→S508 CRSS 800→S508 CHEM 841→S608 MTOM 841→S608 PHYS 811→S608 AGRI 860→S608 MBAD 804→S608	EDCI 342→S503 GEOG 322→S602 BCOM 221→BSL 201, 202, 203 SOC1 235→BSL 301 CRSS 204→BSL 401 SOC1 0101→BSL 402 CDEV 0250→BSL 403 CDEV 0141→BSL 403 CDEV 00100→BSL 501 COSC 260→BSL 503 ACSC 272→SGT1 SOIL 0100→MH5 ANHE 00134→MH6 ZOO1 233/230→BSR 201 ENGL 381→BSR 202 ZOO1 00143→BSR 301 ECON 111→S504 ECON 343→S502 NURU 272→S105 NUCC 845→S105 NUOP 844→S105 BSOM 333 →BSR 303 SOC1 212→S503 SOC1 314→S503 PHYS 00111→S503	BUST 221→S302 KISW 311→SGT1, S104 CHEM 325→S503 ZOO1 0143→BSR 001 NURU 395→S105 NURU 118→S204 SOC1 352→BSL 201 PPMA 00123→BSL 202 SOWK 0212→BSL 302 BSIS 251→BSL 301 BSIS 308→BSL 401 PSYC 224→BSL 401 CRSS 331→BSL 501 CRSS 0130→BSL 503 CRSS 0231→BSL 503 CDEV 220→MH1 CRSS 00108→MH2 CDEV 00211→MH2 CDEV 0140→MH3 CDEV 0212→MH3 ACSC 333→S303 ANSC 231→MH4 MATH 00100→MH4 GEOG 324→MH5 GEOG 246→MH6 BCOM 302→BSR 301, 302, 303, 401, 402, 403 CRSS 824→S508 CDEV 810→S308 NUED 816→S105 RELI 822→S508 KISW 924→S508 LITT 801→S508 MBAD 817→S508 MSIS 811→S508 CRSS 819→S508 COSC 854→S608 CHEM 842→S608 PHYS 961→S608 PHYS 822→S608 AGRI 861→S608 MBAD 831→S608 NURS 376→S105	PHYS 314→S204
DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM	5.00PM-7.00PM
TUESDAY 13/07/2021	BUST 222→S602 EDCI 343→S503 ZOO1 331→S303 RELI 342→SGT1 NURU 121→S104 SOC1 236→BSL 201 ECON 234→BSR 501, 502, 503, 401, 402 ECON 323→BSR 501, 502, 503 SOWK 0213→BSL 302 BSIS 230→BSL 202 BSIS 313→BSL 401 PSYC 226→BSL 401 CRSS 332→BSL 501 CRSS 0100→BSL 502 CRSS 0104→BSL 503	MATH 305→S302 BCOM 231→BSL 201, 202, 203, 301, 302 ACSC 273→SGT1 PHYS 00141→MH1 ENSC 00100→MH2 GEOG 326→MH3 GEOG 211→MH4` NURU 333→S105 NUMS 821→S105 NUCC 844→S105 CHEM 334→S402 BCOM 333→BSR 202 NURS 914→S104 ACMT 302→S303	RELI 232→S207 PHYS 352→S503 BUST 321→S602 NURU 122/NURS 227→S105 ECON 235→BSL 201, BSR 401, 402, 403 SOC1 342→BSL 203 SOWK 0214→BSL 202 BSIS 241→BSL 302 PSYC 232→BSL 301 BSIS 314→BSL 301 CRSS 333→BSL 401 CRSS 0101→BSL 402 CRSS 0111→BSL 403 CRSS 0210→BSL 403 CRSS 00114→MH1	PHYS 335→S204

	CRSS 0202→BSL 503 CRSS 00113→MH1 CDEV 225→BSR 001 CDEV 324→BSR 001 CDEV 0102→MH2 CDEV 00107→MH2 CDEV 0111→MH3 CDEV 0210→MH3 CDEV 00104→MH4 COSC 270→S306 COSC 327→S403 ACSC 374/COSC 371→S207, 204 COSC 0101→MH5 COSC 00103→MH5 ENSC 0100→MH6 AGEC 241→BSR 201 ANHE 00135→MH7 ANHE 00126→MH7 GEOG 344→MH4 GEOG 221→MH5 CRSS 817→S306 CDEV 824→S306 MSEC 803→S306 NUMS 843→S105 NUMW 844→S105 NULM 843→S105 MJAC 833→S306 PHIL 826→S306 RELI 812→S306 LITT 815→S306 ENGL 835→S306 MBAD 827→S306 CRSS 832→S306 SOCI 832→S306 ANBG 852→S306 COSC 853→S302 CHEM 843→S302 AGEX 833→S302 AGBM 818→S302 MJAC 817→S302 PHYS 861→S302 SOIL 849→S302 AGED 810→S306 GEOG 833→S306 MBAD 881→S306		CDEV 250→BSL 503 CDEV 325→BSL 503 CDEV 00130→MH2 CDEV 0211→MH4 CDEV 0120→MH4 PHYS 342→SGT1 COSC 333→S303 COSC 0170→MH6 COSC 00171→MH6 MATH 0121→MH7 ANSC 265→BSR 201 ANSC 00133→MH8 BIOC 00100→MH8 BPLM 313→BSR 303 CRSS 802→S306 CDEV 915→S306 CDEV 825→S306 MSEC 801→S306 JAMC 901→S306 CDEV 922→S306 MJAC 818→S306 PHIL 825→S306 RELI 816→S306 KISW 922→S306 LITT 805→S306 ENGL 812→S306 MBAD 832→S306 CPSY 822→S306 COSC 861→S302 AGEC 851→S302 DBAM 901→S306 PHYS 922→S306 PHYS 881→S302 PHIL 905→S306 AGRI 839→S306 AGBM 922→S306 MBAD 871→S306	
DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM	5.00PM-7.00PM
WEDNESDAY 14/07/2021	MATH 323→S302 ECON 305→BSL 201, BSR 501, 502 SOWK 0215→BSL 202 BSIS 206→BSL 301 BSIS 321→BSL 401 PSYC 233→BSL 401 CRSS 350→BSL 501 CRSS 0110→BSL 502 CRSS 0102→BSL 503 CRSS 0201→BSL 503 CDEV 253→BSR 001 CDEV 316→BSR 001 CDEV 00105→MH2	BCOM 202→BSR 001, 201, 202 ANHE 00121→MH1 NUMS 844→S105 NUOP 845→S105 NULM 844→S105 CHEM 345→S303	MATH 326→S701 ECON 337→BSR 001, 202, 203 SOWK 0216→BSL 202 BSIS 211→BSL 301 PSYC 234→BSL 302 BSIS 381→BSL 302 CRSS 351→BSL 303 CPSY 0111→BSL 402 CRSS 0103→BSL 403 CRSS 0200→BSL 403 CDEV 254→BSL 503 CDEV 305→BSL 503 CDEV 00106→MH1	ECON 325→S504, 503, 502, 403

	CDEV 0100→MH2 CDEV 0103→MH3 CDEV 0205→MH3 PPMA 0210→MH4 COSC 341→SGT1 COSC 0100→MH5 COSC 00101→MH5 ANHE 00115→MH6 SOCI 841→S303 GEOG 841→S303 CRSS 816→S303 CDEV 822→S303 MSIS 803→S303 MSEC 821→S303 CPSY 821→S303 FOST 849→S303 MBAD 845→S303 AGBM 911→S303 MJAC 823→S303 PHIL 821→S303 HIST 805→S303 RELI 861→S303 KISW 812→S303 LITT 811→S303 ENGL 834→S303 MBAD 833→S303 MPLM 817→S303 AGBM 814→S303 AGEX 811→S303 GEOG 848→S303 MBAD 842→S303 MICB 835/GENE 841→S303 ANBG 851→S303 COSC 822→S303 AGRI 837→S303 SOIL 830→S303 MBAD 812→S303		CDEV 0101→MH2 CDEV 0104→MH3 CDEV 0206→MH3 PPMA 0211→MH4 COSC 362→SGT1 COMP 00161/COSC 00102→MH5 COSC 0110→MH5 ANHE 00120→MH3 BCOM 315→BSR 303 CRSS 813→S303 CDEV 911→S303 CDEV 823→S303 ANSC 824→S303 SOCI 811→S303 MSEC 811→S303 FOST 944→S303 FOST 843→S303 MBAD 847→S303 NUMS 823→S105 NUCC 843→S105 NURS 915→S105 JAMC 900→S303 MJAC 822→S303 PHIL 820→S303 HIST 801→S303 RELI 872→S303 KISW 927→S303 KISW 824→S303 ENGL 841→S303 MBAD 834→S303 MPLM 818→S303 AGBM 817/830→S303 AGEX 835→S303 MBAD 844→S303 MICB 864→S303 PHYS 924→S303 PHYS 889→S303 AGRI 832→S303 BIOC 915→S303 BIOC 850→S303 AGRI 960→S303 SOIL 838→S303	
DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM	5.00PM-7.00PM
THURSDAY 15/07/2021	SOCI 821→S303 GEOG 813→S303 CRSS 803→S303 CDEV 811→S303 MSIS 801→S303 MSEC 851→S303 CPSY 823→S303 FOST 822→S303 MBAD 843→S303 DBAM 903/AGBM 921→S303 BNUMW 843→S105 NUCC 846→S105 NUCH 828→S105 MJAC 819→S303 HIST 822→S303	NUMS 822→S105 NUMS 845→S105 NUOP 846→S105 NURS 921→S105	SOCI 831→S303 GEOG 814→S303 CRSS 801→S303 CDEV 924→S303 CDEV 814→S303 MSIS 841→S303 MSEC 831→S303 CPSY 824→S303 FOST 951→S303 FOST 812→S303 MBAD 875→S303 JAMC 921→S303 PHIL 800→S303 HIST 802→S303 RELI 862→S303 KISW 928→S303	

	RELI 871→S303 KISW 825→S303 ENGL 861→S303 MBAD 835→S303 MSCF 821→S303 MPLM 815→S303 AGEC 824→S303 MICB 817→S303 ANBG 850→S303 SOIL 849→S303 HORT 807→S303 AGRI 811→S303 AGBM 934→S303		KISW 831→S303 MSOM 814→S303 MSCF 816→S303 MPLM 816→S303 AGEC 841→S303 MBAD 841→S303 AGEC 855/AGEC 891→S303 MICB 833→S303 ANBG 860→S303 SOIL 840→S303 MATH 900→S303 AGRI 836→S303	
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Prepared by: J.N. RIUNGU - DIRECTOR (EXAMINATIONS & TIMETABLING)

Dated 28/06/2021

JNR/gmk