

CHUKA



UNIVERSITY

Knowledge is Wealth (*Sapientia divitia est*) Akili ni Mali

OFFICE OF THE DIRECTOR EXAMINATIONS AND TIMETABLING

Telephones: 020-2310512/18

Direct Line:

Email: extt@chuka.ac.ke,

P. O. Box 109-60400, Chuka

Website: www.chuka.ac.ke

Ref: CU/EXTT/REGU/24.9.2021

24th September, 2021

REGULAR EXAMINATION TIMETABLE: SEPTEMBER 2021

COURSE CODE, TIME AND ROOM ALLOCATION				
DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM	5.00PM-7.00PM
MONDAY 20/09/2021	EAPE 411→S303, S403, S503, S504 MATH 422→SGT1, S104 ECDE 411→S508 ECDE 445→S508 ENSC 443→S402 ENSC 433→S302 NARE 471→S302 NARE 444→S203 WIEM 421→S204 BCHM 411→S408 BECO 462→MSH1 WIEM 343→MSH2 BECO 372→MSH3 AGEC 422→MSH4 AGED 232→MSH5 ANSC 0113→MSH6 ANHE 0232→MSH6 AGEC 00243→MSH7 AGED 00232→MSH8 AGED 00112→MSH9 ECON 452→PAVT1 SOWK 0223→PAVT3 SOWK 00211→PAVT3 BSIS 441→PAVD1 ECON 414→PAVD1 BLIS 406→PAVD2 SOCI 475→MSCT1 CRSS 435→MSCT1 CRSS 410→MSCT1 CRSS 0102→MSH10 CRSS 0200→MSH10 CPSY 00111→RUNT1 CDEV 435→RUNT2 CDEV 416→RUNT2 PPMA 0220→MSHT1 DIMA 0232→MSHT1 ECON 452→MSHT2 BCOM 404→BSL201, BSL202, BSL203 BEEM 442→BSL302 BOTA 482→BSL301 HIST 459→BSL303	BCOM 353→S306 BTOM 452→S207 DTHM 0121→S403 DTHM 0221→S403 DTHM 0222→S403 CHTM 00105→S403 DTHM 0121→S403 CDEV 0206→S303 CDEV 0207→S503 DIBM 0103→MSH1 DIBM 0214→MSH1 DHRM 0241→MSH3 CPLM 00141→MSH3 GEOG 412→MSH5 KISW 401→MSH6 ENGL 414→MSH4 COMM 420→MSH8, MSH7 LAPA 0112→MSH9 FOST 0213→BSL203 ANHE 426→BSL203 AGRI 0221→BSL301 HORT 434→BSL301 ANHE 426/427→BSL301 BCOP 412→BSL402, BSL403 CHEM 416→S303 BIOC 417→BSL401 EENG 353→S408 ACSC 483→PAVD COSC 0242→PAVD COSC 0282→PAVD COSC 0100→PAVD COSC 00106→PAVD	EDCI 321→S104 ENGL 412→S306 MATH 401→S207, S204, S302 EAPE 421→S504, S503, S502, S403, S303 ECDE 412→S508 ECDE 413→S508 ENSC 450→S304 ENSC 434→S302 NARE 427→S302 NARE 445→S203 WIEM 423→S204 BCHM 451→S408 BCHM 472→S105 ENSC 405→MSH1 ANHE 0233→MSH5 ANHE 0227→MSH6 ANHE 00260→MSH7 ANHE 00125→MSH8 AGEN 00134→MSH9 ECON 441→PAVT1, PAVT2, PAVT3 SOWK 00212→PAVD1 BSIS 454→PAVD2 BSIS 480→MSCT1 PSYC 431→RUNT1 CRSS 430→RUNT2 CRSS 420→RUNT2 CRSS 440→RUNT2 CRSS 436→RUNT2 CRSS 445→RUNT2 CRSS 0103→MSH10 CRSS 0201→MSH10 CRSS 00105→MSCT1 CRSS 00112→MSCT1 CDEV 411→MSHT1 CDEV 417→MSHT2 PPMA 0221→PAV HALL DIMA 0233→BSR501 BCOM 422→BSR001 BCOM 442→BSR001 BCOM 452→BSR001	DIAC 0224→S306 DPLM 0141→S302 KISW 411→S104 HIST 457→S105 SOCI 442→S503 BCOM 464→S504, SGT1, S303 CDEV 0104→S602

	ENGL 417→BSL401 RELI 402→BSL401 COMM 421→BSL402 DJMC 0223→BSL403 DJMC 0211→BSL403 DJMC 0125→BSL403 CHAL 451→BSL501 CHIN 415→BSL501 BIOC 406→BSL502 COSC 483→PAVD COSC 462→PAVD COSC 482→PAVD		BCOM 462→BSR001 BEEM 427→BSL302 ZOO 451→BSL301 GEOG 424→BSL303 RELI 406→BSL401 COMM 171→BSL402 DJMC 0224→BSL403 DJMC 0121→BSL403 CHIN 427→BSL501 BIOC 416→BSL501 BIOC 418→BSL501 DIBM 0218→SGT1	
DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM	5.00PM-7.00PM
TUESDAY 21/09/2021	HIST 355→S104 ENGL 333→S104 EAPE 412→S303, S403, S503, S504 MATH 403→SGT1,S105 HIST 422→S207 ENGL 422→S306 CHEM 433→S402 ECDE 431→S508 ECDE 414→S508 ECDE 0111→MSH1 ECDE 00121→MSH1 ENSC 451→S502 ENSC 444→S302 NARE 443→S302 NARE 457→S203 WIEM 424→S204 BCHM 452→MSH2 BCHM 473→MSH3 BECO 431→MSH4 BECO 482→MSH5 BTOM 421→MSH6 ANSC 455→MSH7 ANHE 0243→MSH8 ANHE 0272→MSH9 ANHE 0124→MSH9 ANHE 00272→MSH9 ANHE 00121→MSH10 ECON 446→BSR401, 402, 403, 303 SOWK 0224→PAVT2 SOWK 00213→PAVT2 BSIS 455→PAVT3 PSYC 421→PAVT3 BSIS 458→MSCT1 PSYC 442→MSCT1 CRSS 431→MSCT2 CRSS 421→MSCT2 CRSS 441→MSCT2 CRSS 437→MSCT2 CRSS 456→BSR401 CRSS 0104→RUNT1 CRSS 0202→MSHT1 CRSS 00106→MSHT2 CRSS 00108→MSHT2 CDEV 402→BSR501 CDEV 429→BSR501 DIMA 0234→BSR502	BTOM 453→S105 DTHM 0122→S403 DTHM 0241→S403 DTHM 0244→S403 COSC 00102→S403 CDEV 0102→S508 CDEV 0103→S503 CDEV 0210→S503 CDEV 0208→S503 CDEV 00106→S503 PPMA 0212→S503 BEEM 332→BSR001 DIBM 0215→MSH DPLM 0222→MSH2 DHRM 0211→MSH3 HIST 419→MSH4 ENGL 415→MSH7 LAPA 0120→MSH9 AGED 0231→S207 AGEC 0231→S207 ANSC 450→PAVT1 AGRI 411→PAVT2 HORT 443→PAVT3 DATM 456→MSCT1 FOST 414→RUNT1 ACMT 413→RUNT1 BCOM 465→MSHT1 BIOC 423→MSHT2 BIOC 425→MSHT2 PHYS 478→BSL501 ACSC 482→PAVD COSC 0231→PAVD COSC 0243→PAVD COSC 0110→PAVD COSC 00104→PAVD DIAC 0228→PAVD	HIST 356→S104 ENGL 371→S104 ENGL 442/411→S403 MATH 411→S303 EDCI 411→S504, S502, S403, S303 PHYS 428→S302 ECDE 432→S508 ECDE 415→S508 ECDE 0133→MSH1 ECDE 00131→MSH1 ENSC 455→S502 ENSC 452→S302 NARE 461→S203 WIEM 445→S204 BCHM 474→MSH3 BECO 491→MSH4 ANSC 456→MSH7 ANHE 0252→MSH8 ANHE 0228→MSH9 ANSC 00250→MSH9 ANHE 00133→MSH10 ANHE 00122→MSH10 SOCI 422→PAVD1 SOWK 0225→PAVD2 SOWK 00214→PAVD2 BSIS 456→PAVT1 PSYC 441→PAVT1 BSIS 457→PAVT2 SOCI 463→PAVT3 CRSS 432→MSCT1 CRSS 422→MSCT1 CRSS 442→RUNT1 CRSS 438→RUNT1 CRSS 0111→RUNT2 CRSS 00107→RUNT2 ENSC 00100→MSHT1 CDEV 421→MSHT2 CDEV 428→BSR403 DIMA 0235→BSR501 BCOM 409→BSL202, BSL203 BEEM 436→BSL302 ZOO 413→BSL301 KISW 414→BSL401 ENGL 435→BSL401 HIST 463→BSL401 ENGL 482→BSL401	ECON 447→S504 BPLM 425→S503 EPSC 331→S403 COMM 470→S306 PHYS 00111→S504 KISW 413→S504 PPMA 0210→S207

	ECON 453→BSL201 BEEM 435→BSL302 ZOO 420→BSL301 HIST 471→BSL401 COMM 472→BSL403 DJMC 0225→BSL501 DJMC 0213→BSL501 DJMC 0122→BSR001 BCOM 315→BSL502 BPLM 321→BSL503 EENG 354→S408 COSC 442→PAVD COSC 429→PAVD COSC 434→PAVD		COMM 473→BSL402 COMM 480→BSL403 DJMC 0226→BSL501 DJMC 0214→BSL501 DJMC 0123→BSL501 CHIN 451→BSL502 BIOC 443→BSL503 PHYS 482→S501 EENG 362→S408 COSC 484→PAVD ACSC 434→PAVD COSC 0281→PAVD COSC 0244→PAVD COSC 0101→PAVD COSC 00108→PAVD	
DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM	5.00PM-7.00PM
WEDNESDAY 22/09/2021	KISW 310→S104 LITT 312→S104 EPSC 431→S303, S403, S503, S504 MATH 409→S207 ECDE 441→S508 ECDE 421→S508 ECDE 0134→MSH1 ECDE 00132→MSH2 NARE 456→S502 ENSC 456→MSHT2 NARE 456→S502 NARE 481→S203 WIEM 425→S204 BTOM 451→MSH3 ANSC 463→MSH4 ANHE 0281→MSH5 ANSC 0260→MSH6 ANSC 0233→MSH7 ANSC 00260→MSH7 ANHE 00134→MSH8 ANHE 00123→MSH9 SOCI 418→PAVD1 SOWK 0226→S302 CDEV 00105→S302 REST 412→S207 PSYC 463→S306 PSYC 473→S306 PSYC 483→S306 CRSS 433→PAVT1 CRSS 423→PAVT1 CRSS 443→PAVT1 CRSS 400→PAVT2 CRSS 0120→PAV HALL CRSS 0210→PAV HALL CRSS 00110→PAVT3 CRSS 00113→PAVT3 CDEV 422→RUNT1 CDEV 462→RUNT1 PPMA 0224→RUNT2 DIMA 0236→RUNT2 BCOM 418→BSL202 BCOM 424→BSL202 BCOM 444→BSL202 BCOM 454→BSL202	MATH 443→S104, S306 BCHM 476E→S207 BTOM 473→S105 DTHM 0143→S403 DTHM 0242→S403 DTHM 0252→S403 SOCI 445→MSHT1 SOCI 446→MSCT1 CDEV 0111→S503 CDEV 0211→S503 CDEV 0209→S503 CDEV 00107→S503 PPMA 0211→S503 DIBM 0113→MSH1 DIAC 0226→MSH2 DIBM 0131→MSH3 DHRM 0212→MSH3 HIST 464→MSH5 KISW 403→MSH7 ENGL 416→MSH8 COMM 481→MSH8 COMM 431→S302 LAPA 0130→MSH10 LAPA 0204→MSH11 BOTA 411→S302 ANSC 460→S302 HORT 451→BSL201 FOST 413→BSL201 FOST 437→BSL202 BPLM 421→BSL301, BSL403 ACMT 402→BSL302 BCOP 431→BSL303 CHEM 419→BSL401 BIOC 436→BSL401 BIOC 426→BSL402 EENG 363→S408 COSC 484→PAVD ACSC 484→PAVD PHIL 109→PAVT1 LAPA 0215→PAVT2 AGEN 352→PAVT3 AGRI 00271→PAVT2 DATM 462→MSHT2 BCOM 251→RUNT1	KISW 311→S104 LITT 351→S104 KISW 402→S302 EDFO 423→S504, S503, S403, S303 ECDE 442→S508 ECDE 433→S508 ECDE 0135→MSH1 ECDE 00141→MSH1 ENSC 463→S502 ENSC 457→S502 WIEM 422→S502 NARE 472→S203 BCHM 481→MSH2 BECO 381→MSH3 ANSC 464→MSH4 AGEN 0241→MSH5 ANSC 0241→MSH6 ANSC 00268→MSH6 ANHE 00135→MSH7 ANHE 00124→MSH8 SOCI 451→BSR202, BSR203 PPMA 00123→BSR302 BSLS 402→PAVD1 PSYC 460→PAVD1 PSYC 470→PAVD2 PSYC 480→PAVD2 CRSS 434→PAVT1 CDEV 436→PAVT1 CRSS 444→PAVT1 CRSS 454→PAVT1 CRSS 455→PAVT2 CRSS 0130→PAVT2 CRSS 0230→PAVT3 CRSS 00111→MSCT1 CRSS 00114→MSCT1 CDEV 462→RUNT1 CDEV 415→RUNT1 PPMA 0219→MSHT1 DIMA 0237→MSHT1 MATH 456→BSL201 BCOM 415→BSL202 BCOM 425→BSL202 BCOM 445→BSL202	DIAC 0223→S207 DIBM 0121→S207 CHIN 446→S302 AGEN 0231→S207 RELI 476→S303 BTOM 353→S402 BTOM 441→S504 GEOG 435→S504 CRSS 439→S504

	BCOM 434→BSL203 BPLM 412→BSL203 BEEM 403→BSL302 BOTA 412→BSL301 BOTA 437→BSL301 HIST 447→BSL302 GEOG 427→BSL302 KISW 415→BSL302 LITT 425→BSL303 COMM 474→BSL401 DJMC 0227→BSL402 DJMC 0215→BSL402 DJMC 0126→BSL403 BCOM 401→MSHT1, MSHT2 CHEM 432→BSL502 CHIN 461→BSL503 CPSY 0214→MSCT1 CRSS 0240→MSCT1	BCOM 103→RUNT2	BCOM 455→BSL202 BCOM 435→BSL203 BPLM 413→BSL203 BOTA 474→BSL301 BOTA 405→BSL301 KISW 416→BSL302 HIST 0334→BSL401 DJMC 0216→BSL401 BCOP 432→BSL402 CHEM 447→BSL403 CHIN 433→BSL403 BIOC 452→BSL501 BIOC 461→BSL501 EENG 394→S408 COSC 00190→PAVD COSC 0211→PAVD COSC 0251→PAVD ACSC 475→PAVD CPSY 0201→RUNT1 SOXI 0103→RUNT1 SOWK 0221→RUNT1 ECON 409→BSR303 ECON 443→BSR303	
PDATE/DAY	8.30AM-10.30AM	11.30AM-1.30PM	2.30PM-4.30PM	5.00PM-7.00PM
THURSDAY 23/09/2021	RELI 342→S104 EDFO 422→S503, S504, S503, S502 MATH 442→S403 KISW 412→S402 ECDE 443→S508 ECDE 446→S508 ECDE 0144→MSH1 ECDE 00142→MSH1 ENSC 464→S302 WIEM 461→S203 WIEM 446→S204 BTHM 472→MSH1 ANSC 466→MSH5 DATM 00241→MSH6 ANSC 00133→MSH7 ANSC 00141→MSH8 PSYC 461→PAVT3 BLIS 403→PAVT3 BRMT 414→RUNT1 PSYC 471→RUNT1 PSYC 481→RUNT1 PSYC 465→PAVT3 PSYC 475→PAVT3 PSYC 485→PAVT3 CRSS 454→PAVT3 CRSS 0140→PAVT3 SOCI 403→RUNT1 EDFO 414→S602 ECON 438→MSHT1 BCOM 414→MSHT2 BCOM 427→MSHT2 BCOM 446→MSHT2 BCOM 458→MSHT2 BCOM 437→BSL203 BPLM 314→BSL203 BCOM 411→PAVT2	ENSC 471→S306 BTOM 474→S105 DTHM 0151→S403 DTHM 0243→S403 DTHM 0253→S403 ECON 449→S303, 302 ECON 444→S303, 402 ECON 415→S303, 402 SOWK 00217→MSH1 CDEV 0120→S503 CDEV 0212→S503 CDEV 0261→S503 CDEV 00130→S503 PPMA 0213→S503 ECON 415→BSL202 DIBM 0132→MSH1 DIAC 0225→MSH2 KISW 417→MSH3 GEOG 441→MSH4 EPSC 411→S207 LAPA 0131→MSH8 LAPA 0206→MSH8 ANSC 0250→MSH9 AGRI 0301→MSH10 AGRI 435→S203 AGEC 424→S203 FOST 425→BSL203 FOST 464→BSL203 BIOC 461→BSL301 BCOM 432→BSL302, BSL303 PHYS 00141→PAVD COSC 0170→PAVD COSC 0262→PAVD COSC 0261→PAVD AGBM 342→MSHT2 PHIL 220→MSHT1	RELI 372→S104 LITT 431/434→S207 KISW 404→S302 MATH 423→S105 EAPE 422→S504, S503, S403, S303 ECDE 444→S508 ECDE 448→S508 ECDE 0145→S602 COMS 00101→S602 ENSC 470→S502 WIEM 481→S203 ANSC 467→MSH2 BIOC 00100→MSH3 BIOC 00113→MSH4 PSYC 432→RUNT2 BLIS 404→RUNT2 PSYC 472→PAVT2 PSYC 482→PAVT2 CRSS 0110→PAVT1 CDEV 423→PAVT3 DIMA 0238→PAVT3 MATH 449→RUNT1 MATH 423→RUNT1 BCOM 416→RUNT2 BCOM 426→RUNT2 BPLM 216→RUNT2 BCOM 467→RUNT2 BEEM 428→BSL201 ZOO 443→BSL301 LITT 437→BSL302 KISW 405→BSL302 CHEM 438→S306 BMET 462→BSL401 EENG 316→S408 COSC 464→PAVD COSC 465→PAVD	DIAC 0222 →S302 CHIN 447→S207 CHEM 443→S402 HORT 0261→S302 BMET 442→S303 BPLM 223→S403 BIOL 00100→S104 SOCI 0103→S104 PSYC 464→S502 PSYC 474→S502 HIST 412→S503 HIST 465→S503 BCOP 432→S306 BCHM 471→L1 PPMA 0222→S504 PSYC 484→S502 ECON 442→S504

	BCOM 421→PAVT2 BCOM 441→PAVT2 BCOM 451→PAVT2 BCOM 431→PAVT2 BPLM 401→PAVT2 BCOM 461→PAVT2 ZOO 410→BSL301 KISW 418→BSL302 LITT 432/435→BSL302 CHIN 428→BSL303 CHEM 448→BSL303 ACMT 404→BSL401 BMET 452→BSL402 EENG 395→S408 COSC 475→PAVD ACSC 478→PAVD COSC 451→PAVD AGBM 431→PAVD1 CPSY 0233→PAVD2 PHIL 0105→PAVD2 LAPA 0253→PAVD2 CRSS 0220→PAVT3 CHTM 00401→PAVT3 CIBM 00112→PAVT3 GEOG 436→BSL501 BCOM 211→BSL503 BPLM 114→BSL501	DIBM 0102→RUNT1 HORT 0212→RUNT1 CHIN 432→MSCT1 BIOC 451→MSCT1 BIOC 0113→PAVT3 MATH 00101→PAVT3 ECON 431/438→BSL403 BCOM 231→BSL503 BPLM 422→BSL501	AGBM 430→MSCT1 CPSY 0223→MSHT2 PHIL 100→PAVD BCOM 221→MSHT2 CRSS 0221→PAVD COMS 0101→BSL403 BPLM 302→S408 BEEM 401→BSL402 COSC 0171→BSL403 ZOO 143→PAVT1, PAVT2, PAVT3 SOCI 353→BSL501 BLIS 402→BSL403 BCOM 212→BSL401, 402 BPLM 113→BSL201	
DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM	5.00PM-7.00PM
FRIDAY 24/09/2021	EDCI 332→S104 EDCI 334→S104 MATH 447→S303 RELI 474→S402 ECDE 0146→MSH1 COSC 00103→MSH1 BCHM 475→MSH2 DTHM 0161→S403 DTHM 0251→S403 DTHM 0261→S403 BRMT 415→ RUNT1 CDEV 0140→S503 CDEV 0250→S503 CDEV 0262→S503 CDEV 00131→S503 BEEM 405/BCOM 405→S504 DHRM 0114→MSH3 DHRM 0217/DIBM 0217→MSH3 ZOO 451→BSL201 BOTA 436→BSL202 LITT 414→MSH4 BBAM 401→MSH5 LAPA 0140→MSH6 LAPA 0221→MSH7 AGRI 0322→MSH8 AGRI 494→MSH9 AGEC 0243→MSH10 FOST 461→BSL302 FOST 465→BSL302 COSC 447/ACSC 441→PAVD	MATH 421→S504 KISW 405→S402 BTOM 475→S105 ZOO 00143→S302 SOCI 447→S403 SOCI 448→S403 SOCI 449→S403 PPMA 0214→S403 BCOM 453→PAVD BCOM 433→PAVD BCOM 463→PAVD BCOM 413→PAVD BCOM 423→PAVD AGBM 302→PAVD DIBM 0141→MSH1 DIBM 0224→MSH2 GEOG 446→MSH3 BSIS 401→MSH4 LAPA 0131→MSH5 LAPA 0272→MSH6 AGRI 0271→MSH7 AGRI 441→S203 AGEC 452→SGT1, S204, S303,S105, S202 BMET 462→S302 MATH 323→S408 WNSC 100→PAVT1 NARE 446→PAVT2 LITT 408→PAVT2 DJMC 0114→RUNT1 ENGL 466→RUNT2 KISW 203→RUNT2 DPLM 0151→BSL503	EDCI 333→S104 EDCI 336→S104 CHEM 436→S302 ECDE 0147→S602 BECO 461→S403 DIBM 0112→S403 DTHM 0271→S403 BPMS 425→BSR202 CDEV 0141→S503 CDEV 0260→S503 CDEV 0263→S503 CDEV 00211→S503 BEEM 429→BSL201 DIBM 0115→S602 DHRM 0213→S602 BOTA 482→BSL201 KISW 407→BSL202 LITT 457→MSH3 LAPA 0170→MSH4 ANHE 0227→MSH5 AGRI 495→S204 FOST 462→S204 FOST 466/BEEM 111/BCOP 402→ BSL203 MATH 404→BSL301 ACMT 401→BSL302 BMET 451→SGT1 BMET 455→SGT1 PHYS 474→BSL302 COSC 436→PAVD ACSC 479→PAVD COSC 472→PAVD AGEC 455→PAVT1	DIAC 0221→S207 LITT 424/416→S306 SOIL 320→S207 HIST 418→S303 BOTA 413→S105 DPLM 0218→S504 DPLM 0114→S504 BCHM 421→S504 MATH 446→S504 WIEM 452→S503 PPMA 0223→S504 GEOG 440→S403 HIST 411→S502 HIST 466→S502 NARE 00112→S105 CHIN 429→S402 ECON 424→S105

	COSC 428→PAVD AGBM 416→PAVT1 AGBM 0111→PAVT2 AGECE 434→PAVT1 CPSY 0215→PAVT2 PSYC 462→MSHT1 CRSS 0236→PAVT2 BCOM 202→MSHT1 BLIS 401→MSHT2 BPLM 415→BSL503 DPLM 0211→BSL403 CPLM 00112→BSL403 GEOG 434→MSHT1	CHTM 00601→BSL503 ANHE 00127→MSH2	CRSS 0231→PAVT1 DJMC 0112→PAVT1 COMS 101→PAVD, PAV HALL KISW 420→PAVT2 BCOM 241→PAVT2 BPLM 414→BSL503 BPLM 271→BSL501 DPLM 0214→BSL403 DIAC 0113→BSL403 CPLM 00114→BSL402 DIAC 0228→BSL303 PSYC 411→L1	
DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM	5.00PM-7.00PM
MONDAY 27/09/2021	EDCI 335→S104 GEOG 426→S207 PHYS 484→S302 ENSC 0100→S105 DTHM 0281→S105 DTHM 0282→S105 DIBM 0211/0216→S503 CDEV 0205→S503 CDEV 0270→S503 CIBM 00211→S503 BEEM 410→BSL201 DIBM 0219→MSH2 DHRM 0116→MSH3 DHRM 0214→MSH3 KISW 408→MSH4 RELI 442→MSH5 AGRI 0291→MSH6 AGRI 0351→MSH7 AGEN 341→MSH8 AGRI 482→S204 FOST 463→S204 FOST 483→S203 ACMT 411→S306 BMET 443→RUNT1 BMET 453→RUNT2 PHYS 476→S104 COSC 473→PAVD COSC 0273→PAVD COSC 0274→PAVD ZOOL 0143→PAVD AGECE 415→PAVT1 AGED 436→PAVT2 ANHE 0123→PAVT3 ECON 212→MSCT1 CRSS 0232→PAVT3 DJMC 0111→PAVT3 DPLM 0113→PAV HALL ACSC 429→PAV HALL BCOM 466→RUNT1 BPLM 214→RUNT2 BPLM 115→S402 CHAN 417→S303 NURU 123→SGT1 NURU 283→SGT1 CHEM 439→S403	PHYS 411→S104 BOTA 453→S207 BUST 421→S306 BTOM 461E→S105 BTOM 481→S203 PPMA 0110→S602 LAPA 0141→MSH2 AGRI 401→MSH3 BPLM 411→S303 MATH 405→S302 PHYS 475→S306 AGED 435→MSHT2 ECON 336→RUN T1 CPSY 0202→MSHT1 CHTM 00201→MSHT1 COSC 0102→S302 DIAC 0114→PAV HALL SOCI 454→PAV HALL BCOM 213→PAVD1 DPLM 0213→PAVD2 CPLM 00115→PAVT1 COSC 00171→PAVT1 ECON 445→MSH4 NURU 334→SGT1 NUMS 826→SGT1 NULM 845→SGT1 NUMS 846→SGT1	GEOG 433→S104 BEEM 437→S303 DIAC 0227→S602 DIBM 0299→MSH2 DHRM 0101→MSH3 KISW 409→MSH4 RELI 470→MSH5/MSHT AGEN 0352→MSH6 FOST 482→S306 CHEM 405→S203 BMET 423→S204 BMET 444→S602 PHYS 443→S204 ACSC 477→PAVD COSC 0280→PAVD COSC 0283→PAVD PHYS 0111→PAVD COSC 00105→PAVD AGECE 423→PAVT1 BCOP 411→PAVT2 ANHE 0126→PAVT3 CRSS 0233→PAVT3 DJMC 0115→PAVT3 DPLM 0215→PAV HALL ACSC 473→RUNT1 BCOM 469→S306 BCOM 263→S207 BPLM 213→S403 BPLM 121→S402 CPLM 00113→S503 MATH 427→S306 BCOM 412→S504 NURU 161→SGT1 NURU 293→SGT1	GEOG 425→S104 CHEM 437→S105 ECON 408→S302 ZOOL 440→S303 MATH 448 →S403 DIAC 0112→S504 COSC 00131→S504 MATH 441→S403 BCOM 456→S504 DTHM 0273→L1 CHTM 00305→L2 AGECE 0241→S503 HIST 421→S502 HIST 449→ S502
DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM	5.00PM-7.00PM

TUESDAY 28/09/2021	BOTA 473→S105 GEOG 417→S302 DTHM 0231→S207 NARE 453/450→S303 KISW 410/406→S302 RELI 475→S204 BMET 417→S402 BIOG 424→S403 PHYS 418→S303 ANHE 0122→MSHT2 CHTM 00304→RUNT1 CRSS 0234→RUNT1 DJMC 0212→RUNT1 BPLM 212→PAVT1 DPLM 0161→PAVT2 CPSC 00107→PAVT2 DPLM 0223→PAVT3 CPLM 00111→PAVD1 COSC 00107→PAVD2 MATH 426→S104 BPLM 450→S504 PHYS 483→S602 DIBM 0242→MSH1 NURU 132→S503 NURU 344→S503 NUMS 847→S503 NUCH 829→S503	BEEM 449→S303 DHRM 0112→S303 DHRM 0256→MSH1 MATH 407→MSH2 AGECE 331→PAVT1 AGED 434→PAVT1 AGED 0232→PAVD CIBM 00121→PAVD CPSY 0216→PAVD COMM 471→PAVT1 BCOM 436→PAVT2 DPLM 0112→PAV HALL DPLM 0217→PAV HALL COSC 104→RUNT1 COSC 00104→RUNT2 COSC 00101→MSHT1 MATH 444→S504 AGECE 451→S503 SOCI 419→S503 ECON 222→S608 DTHM 0272→MSH3 DPLM 0212→S502 DIAC 0113→MSH4 NURU 276→SGT1 NUMS 824→SGT1 NULM 846→SGT1 NUCC 847→SGT1 MATH 452→S504 PHYS 437→S504	BCOM 403/403A→S504, SGT1, S503, S602, S403 ZOOL 430→S104 BUST 422→S302 RELI 450→S203 BMET 424→S602 PHYS 416/PHYS 494→S204 PHYS 428→S204 AGED 343→MSHT1 AGED 415→MSHT2 ANHE 0121→RUNT1 CHTM 00303→RUNT1 CRSS 0235→RUNT2 DJMC 0113→RUNT2 COSC 103→PAVD, PAVT1, PAVT2, PAVT3 COSC 316→PAV HALL BPLM 211→S306 BPLM 171→S207 PHYS 485→S306 DPLM 0216→S502 DHRM 0215→S502 NURU 341→SGT1 ACSC 435/COSC 435→MSCT1, MS03, MS04, MS05, MS07	BCOM 337→S303 MATH 428→S302 BCOM 262→S503 DIBM 0223→S304 DIBM 0122→S304 ECON 448→SGT1
DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM	5.00PM-7.00PM
WEDNESDAY 29/09/2021	MATH 445→S503 HORT 463→S504 DIAC 0231→S504 NURU 124→S504 NURU 241→S504 NUOP 850→S504 NULM 847→S504 AGED 424→S504 CHEM 446→S504	BMET 454→ S503 DIBM 0251→S504 DIAC 0241→S504 NURU 346→S504 NUMS 825→S504 NUCH 802→S504 NUMS 848→S504	MATH 454→S504 CHEM 417→S504, S503 NURU 126→S204 NURU 275→S303 BPLM 215→S306 MATH 451→S504	CHIN 431/CHEM 431→S503 MATH 122→S504
DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM	5.00PM-7.00PM
THURSDAY 30/09/2021	NULM 812→S503 NUCC 848→S503 ZOOL 412→S504	NURU 127→ S504 NURU 277→ S504 NURU 396→ S504	NURU 125→S104	

KEY:

- PAV HALL (PAVILION UPSTAIRS)
- PAVD1 (PAVILION DIAS LEFT SIDE)
- PAVD2 (PAVILION DIAS RIGHT SIDE)
- PAVD (THE WHOLE PAVILION DIAS)
- PAVT1, PAVT2, PAVT3 (PAVILION TENTS) AT MAIN PARKING THROUGH GATE G
- MSHT1, MSHT2 (MALE STUDENTS' HOSTEL TENTS)
- RUNT1, RUNT2 (RUNDA TENTS)
- MSCT1 (MEDIA SCHOOL COMPLEX TENT)
- MSH1-10 (MALE STUDENTS' HOSTEL TV ROOMS)

Prepared by: J.N. RIUNGU - DIRECTOR (DIRECTORATE OF EXAMINATIONS & TIMETABLING)

Dated 24/09/2021

JNR/gmk