

THARAKA

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DIRECTORATE OF EXAMINATION & TIMETABLING

EXAMINATION TIMETABLE FOR ALL REGULAR, WEEKEND, EVENING, ODEL, SCHOOL-BASED, AND PART-TIME STUDENTS FROM 7TH TO 17TH APRIL 2025.

DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM
MONDAY 07/04/2025	EPSC 221 → MH BLOCK ENGL 372 → STB 6 KISW 103 → STB 1, STB 2, STB 4, ED 7 & ED 8 HIST 317 → ED 5 HIST 421 → STB 3 GOVT 333 → ED 3 LAPA 0131 → ADB 1 LAPA 00253 → ADB 1 EPSY 0233 → BS 7 LAPA 0120 → ADB 1 PPMA 0206 → ADB 1 CDEV 321 → BS 7 SOC 204 → STB 7 & STB 8 ECON 212 → ED 3 BLIS 402 → BS 7 SOC 121 → BS 2 CRSS 00100 → ADB 1 CRSS 112 → BS 3 CDEV 0263 → ADB 1 COSC 00102/CIBM 00161 → ADB 1 BBIT 111 → BS 7 BITE 121 → BS 7 COMM 130 → STB 5 COSC 104 → BS 7 ENSC 0101 → ADB 1 MATH 422 → LB 1 COSC 211/BITE 213 → BS 4 PPMA 0213 → ADB 1 CPLM 00112 → ADB 1 CPLM 00112 → ADB 1 AGED 0121 → ADB 1 SOIL 00100 → ADB 1 ANSC 463 → ED 6 BTOM 252 → BS 7 CDEV 351 → BS 7 PHYS 382 → BS 4	ECDE 132 → ADB 1 ENGL 103 → STB 1 KISW 205 → STB 2 HIST 131 → STB 3, STB 4, STB 5 & STB 6 INRE 343 → ADB 1 PHIL 210 → MH 9 & MH 10 ETHI 101 → ADB 1 RELI 306 → MH 3 CDEV 0122 → ADB 1 CDEV 0207 → ADB 1 LAPA 0204 → ADB 1 SOC 101 → ADB 1 BUST 221 → MH 6 PSYC 235 → BS 1 PSYC 415 → BS 1 CRSS 353 → ED 5 CRSS 427 → BS 2 CRSS 445 → BS 2 GEOG 427 → BS 3 ACSC 101 → BS 4 ACSC 441 → BS 4 BITE 211 → ADB 1 BSIS 455 → ADB 1 COSC 464 → BS 7 DIIT 0101 → BS 7 MATH 447 → MH 5 MATH 0121 → BS 7 MBIOC 113 → BS 7 PHYS 122 → STB 7 & STB 8 DISM 0115 → ADB 1 ACSC 479 → ADB 1 DISK 0132 → ADB 1 PPMA 0210 → BS 5 DISM 0118 → BS 5 DIBM 0113 → BS 5 DHRM 0225 → ADB 1 BHRM 212 → BS 7	EDCI 322 → STB BLOCK LISK 101 → MH 3, MH5 & MH 6 KISW 411 → MH 16 LITT 425 → MH7 & MH 8 INRE 142 → ED 3 BSIS 104 → BS 2 RELI 103 → MH 9 & MH 10 SOWK 0121 → ADB 1 SOC 302 → ADB 1 SOC 442 → ADB 1 CIBM 00120/ECON 00121 → ADB 1 ECON 409 → ED 6 BSIS 130 → ADB 1 BSIS 401 → ADB 1 PSYC 331 → BS 2 CRSS 456 → ED 8 GEOG 224 → MH 11, MH 12 & MH 13 CRSS 00101 → ADB 1 BITE 240 → BS 7 BITE 121 → BS 7 COSC 0101 → ADB 1 COSC 0243 → ADB 1 COSC 101 → BS 7 COSC 326 → BS 7 ACSC 478 → BS 7 MATH 242 → LB 1 PHYS 482 → MH 14 PHYS 373 → ED 5 DHRM 0213 → ADB 1 BCOM 404 → MH 15 CPLM 00117 → ADB 1 AGRI 361 → ED 7 ENSC 0106 → ADB 1 AHEP 0262 → BS 2 ANSC 456 → BS 7

DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM
	ANSC 0113→ ADB 1	BPLM 114→BS 7 AGED 00112→ADB 1 SOIL 320→ED 3 CHTM 00304→ADB 1 HOSC 122→MH 7 HOSC 312→MH 8 SOCI 445 → ED 7 HIST 344 → ED 5 AGEC 331→ ED 5 DJMC 0112 →ADB 1 BOTA 361 → LB 1 BCOM 251 → ED 4	BTHM 261→BS 7 ANSC 0260→ ADB 1
TUESDAY 08/04/2025	KISW 310 → STB 2, STB 3& STB 4 & STB 6 COSC 103 → ED 8 COSC 103/102 → ED 8 PSYC 411 → BS 7 PSYC 334 → BS 7 AGEN 352 → BS 7 BCHM 464 → BS 7 ANSC 351 → BS 7 PHIL 100 → STB 1 CRSS 331 → MH 5 CDEV 253 → BS 2 COMM 370 → BS 3 ECON 235 → BS 4 EDCI 345→MH 6 EDCI 101(ODEL)→MH 7 ECDE 311 ODEL) → MH 7 EDCI 312(ODEL)→ MH 7 EAPE 412(ODEL)→ MH 7 PGDE 713 →MH 3 MEPS 811/EPSC 802 →MH 3 EAPE 823→MH 3 ECDE 911→MH 3 MJAC 812→MH 3 KISW 801→MH 3 LITT 801→ MH 3 INRE 344 → MH 8 PHIL 800→ MH 3 RELI 340 → MH 9 RELI 901 → MH 3 CRSS 00102→ ADB 1 CRSS 800→ MH 3 GEOG 300→ADB 1 BBIT 222(ODEL) → MH 11 BITE 212 → MH 11 COSC 852 → MH 3 MATH 901→ MH 3 CHEM 841→ MH 3 BIOC 860→ MH 3 GEOG 232(ODEL)→ MH 11 PHYS 822 → MH 3 MBAD 804→MH 3 AGRI 811→MH 3 ENSC 0107→ADB 1 HORT 818→MH 3	EPSC 121→ MH BLOCK, STB BLOCK &ED BLOCK CHEM 212 → BS3, BS 4 &BS 7 HORT 361 → BS 5 COMM 471 → LB 2 PSYC 333 → LB 3 DJMC 0111 → ADB 1 EDCI 336 →LB 1 GOVT 354→ ADB 1 RELI 475 → ADB 1 LAPA 00112 → ADB 1 CDEV 0208 → ADB 1 LAPA 0206 → ADB 1 SOCI 308 →ADB 1 BSIS 441 → BS 2 CRSS 435→ BS 4 CRSS 00108→ ADB 1 CDEV 0261(ODEL)→ ADB 1 ACSC 462 → BS 2 BBIT 121 → BS 2 BITE 241 → BS 5 BSIS 454(REGULAR/ODEL) → ADB 1 COSC 150/C0SC 250 → ADB 1 MATH 241→ ADB 1 MATH 301(ODEL)→ ADB 1 DIBM 0215→ ADB 1 DISM 0116 → ADB 1 BBIT 474 → ADB 1 DHRM 0212 → ADB 1 PPMA 0214→ADB 1 BCOM 101(ODEL)→ADB 1 BPPM 211→BS 5 CHTM 00161→ADB 1 BCOM 263(ODEL)→ADB 1 AGRI 351→BS 5 ENSC 0102→BS 2 HRIM 463→ADB 1 WIEM 102→ADB 1 HOSC 322→BS 5 PHIL 104(ODEL) → ADB 1 DJMC 0123 → ADB 1 CPSY 0122 → ADB 1 DIIT 0275→ ADB 1	ENGL 104 → STB 1 MATH 121 → STB 4-STB 8 COSC 226 → BS 5 PHYS 372 → MH 10 BTOM 453 → MH 14 COMM 363 → BS 1 ENGL 363 → STB 2& STB 3 CDEV 122 → BS 3 EDFO 112(ODEL)→ADB 1 ECDE 321(ODEL)→ADB 1 PGDE 714 →MH 3 EDUC 814→MH 3 EAPE 911 →MH 3 EDCI 901 →MH 3 KISW 913→MH 3 LITT 452 →MH 12 HIST 423 → MH 13 INRE 814 → MH 3 RELI 312 → MH 9 CDEV 825→MH 3 MSEC 801 → MH 3 BLIS 403 → ADB 1 SOCI 303 → ADB 1 CPSY 823→ MH 3 CPSY 912→ MH 3 CRSS 00103→ ADB 1 CRSS 113→ MH 11 GEOG 812→ MH 3 BBIT 223(ODEL) → ADB 1 BBIT 476(ODEL) → ADB 1 BITE 122 → MH 11 BSIS 456 → MH 11 COSC 110 → MH 11 EDCI 331/PGDE 752→ STB 4- STB6 MATH 803→ MH 3 BOTA 413(ODEL)→ ADB 1 PHYS 851 → MH 3 MBAD 841 → MH 3 DIBM 0115→ ADB 1 BHRM 213→MH 11 AGSC 00171→ADB 1 HORT 828→MH 3 SOIL 840→MH 3 ENSC 871→MH 3 AGEN 0111 → ADB 1

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	AGED 332(ODEL/SB) →MH 10 HOSC 332→STB 8 CHTM 00303→ADB 1 CRSS 241 → BS 3 CRSS 410 → LB 1 EPSY 00121 → ADB 1 CDEV 324 → ED 8 INRE 143 → STB 8 DISC 0112 → MH 12 BSIS 251 → MH 12 COMM 105 → STB 5 PPMA 0110 → ADB 1 DIBM 0111 → ADB 1 DIAC 0227 → ADB 1 KISW 414 → STB 7 PHYS 241→ MH 13 &MH 14 AGEN 0241→ ADB 1 MIHM 821→ MH 3 AGECE 911→ MH 3 COSC 251 → ED 6 DPLM 0141→ ADB 1 EXAG 831→MH 3 PHYS 922 → MH 3		BOTA 961→MH 3 EDCI 341(ODEL/SB) →ADB 1 BOTA 322→BS 2 MIHM 811→MH 3 CDEV 254 → LB 3 MPLM 851 →MH 3 LITT 803→ MH 3 AGECE 912→ MH 3 PTOM 951→ MH 3 KISW 303(ODEL) → ADB 1 PHYS 874 → MH 3 NURS 376 → BS 5
WEDNESDAY 09/04/2025	EPSC 222 → STB BLOCK HIST 356 → ED 7 & ED 8 MATH 304 → BS 4 – BS 7 BSIS 321 → LB 2 COMM 241 → LB 3 PSYC 233 → ADB 1 PSYC 474→ ADB 1 CPSY 0211→ ADB 1 DPLM 0113 → ADB 1 DHRM 0116 → ADB 1 BPLM 216 → BS 2 BCOM 337 → BS 2 BCOM 434 → BS 3 MATH 448 → BS 7 COSC 00103 → ADB 1 COSC 102(COMP SC) → MH 16 COSC 341 → MH 16 BOTA 131/MICB 131→BS 1 GOVT 245 → ADB 1 LAPA 0203 → ADB 1 EDCI 112(ECDE ODEL) →ADB 1 ECDE 331 (ODEL)→ADB 1 PGDE 732 →MH 3 MEPS 821 →MH 3 EAPE 814 →MH 3 EPSC 842 →MH 3 EAPE 912 →MH 3 ENGL 811→MH 3 KISW 104(ODEL) → ADB 1 KISW 302(ODEL) → ADB 1 KISW 921→MH 3	HIST 222 → ED 3 &ED 5 MATH 403 → STB 5 – STB 8 CRSS 0101 → ADB 1 CDEV 0120 → ADB 1 CDEV 225 → BS 2 DISC 0152 → ADB 1 COMM 253 → ED 8 PSYC 122 → ED 7 DIBM 0112/DISC 0121 → ADB 1 BCOM 464 → MH 15 BCHM 332 → MH 16 PHYS 00141 → ADB 1 COSC 0140 → BS 7 DIIT 0121 → BS 7 DIIT 0241 → BS 7 COSC 100 → MH 16 COMM 473 → STB 1 TOHM 0101 → ED 8 BCOM 341 → STB 1 ECDE 133→BS 2 PESP 131→BS 2 EAPE 422 (ODEL)→ADB 1 EDCI 334→MH 5, MH 6 & MH 7 HIST 425→ MH 8 LAPA 0141→ ADB 1 RELI 303 →STB 2 LAPA 00140 → ADB 1 CDEV 0209 → ADB 1 PSYC 332 → BS 2 CRSS 121→ STB 2 CRSS 425→ STB 1 GEOG 424(SB) → ADB 1 BITE 260 → STB 1	EDCI 101 → MH 5-MH 16, STB BLOCK &ED BLOCK LITT 326 → ED 8 & ED 7 AGECE 343 → LB 2 AGECE 343(ODEL/SB) →LB 2 COMM 372 → BS 5 CIBM 00112 → ADB 1 DIBM 0224 → ADB 1 BCOM 335 → BS 2 CHEM 103 → BS 3 COSC 223/COSC 320 → BS 2 MATH 244 → BS 2 ACMT 403 → BS 2 BCOM 354 (GT)→ MH 2 ECDE 143(ODEL)→ADB 1 ECDE 332(ODEL)→ADB 1 PGDE 733 →MH 3 MEPS 831 →MH 3 EAPE 832 →MH 3 ECDE 811→MH 3 EDCI 902/EAPE 902/PEPS 911 →MH 3 MJAC 814→MH 3 ENGL 841 →MH 3 KISW 811→MH 3 KISW 931→MH 3 LITT 804→ MH 3 PHIL 820→ MH 3 RELI 342 → LB 1 RELI 910 → MH 3 PSYC 441→ BS 1 CPSY 891→ MH 3 CRSS 801→ MH 3

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	LITT 802→ MH 3 LITT 903→ MH 3 HI ST 805→ MH 3 GOVT 809→ MH 3 RELI 104(BA Y1) → MH 5, MH 6 & MH 7 RELI 104(BA Y4) → MH 8, MH 9 & MH 10 LAPA 0211 → ADB 1 SOWK 0124 → ADB 1 CDEV 925 →MH 3 MSEC 811 → MH 3 CPSY 824→ MH 3 CPSY 922→ MH 3 CRSS 904→ MH 3 GEOG 814→ MH 3 BBIT 261(ODEL) → ADB 1 MATH 805→ MH 3 MATH 821→ MH 3 CHEM 831→ MH 3 BIOC 840→ MH 3 GEOL 222(ODEL)→ ADB 1 PHYS 832→ MH 3 MPLM 813→MH 3 AGBM 814→MH 3 BOTA 891→MH 3 HORT 816→MH 3 ENSC 811→MH 3 BOTA 984→MH 3 ZOO 412 → MH 11 ECDE 932→MH 3 ANHE 0227→ ADB 1 AGED 823→ MH 3 AGEC 913→ MH 3 AGED 841 → MH 3 MIHM 812→MH 3 PHYS 932 → MH 3 EPSC 811→MH 3	COSC 107(ODEL) → ADB 1 COSC 222(REGULAR/ODEL) → ADB 1 COSC 445 → STB 1 MATH 403(ODEL)→ ADB 1 MATH 322(ODEL) → ADB 1 MATH 323→ STB 3& STB4 MBIOC 111→ BS 7 AGEC 0231 → ADB 1 BEEM 111 → ADB 1 DISM 0114 → BS 7 BCOM 220(ODEL)→ADB 1 BPLM 211→BS 7 BCOP 201→BS7 BCOP 111→BS 7 BPPM 214→BS 7 AGRI 361(ODEL/SB) →ADB 1 SOIL 211→ED 6 ENSC 0103→ADB 1 EDCI 344(ODEL/SB) → ADB 1 AHEP 0250→ED 8 HRIM 464→BS 7 CHTM 00105→ED 8 AGED 435 → MH 9 CRSS 438 → MH 10 BCOM 212→ADB 1 CPSY 0115 → ADB 1	CRSS 903→ MH 3 GEOG 435 →LB 2 GEOG 822→ MH 3 BBIT 443(ODEL) → ADB 1 COSC 853 → MH 3 PIHM 951 → MH 3 MATH 807→ MH 3 MATH 904→ MH 3 MATH 945→ MH 3 MATH 827→ BS 4 CHEM 820→ BS 4 MMET 242(ODEL)→ ADB 1 PHYS 821 → BS 4 DBAM 903→ BS 4 MBAD 812→ BS 4 SOIL 836→ BS 4 BOTA 941→BS 4 HORT 850→BS 4 ENSC 831 → BS 4 PTOM 922→BS 4 COSC 434 → ADB 1 BIOC 204 → ADB 1 COSC 221 → ADB 1 AGBM 430 → ADB 1 AGBM 841→ MH 3 AGEC 914→ MH 3 ANSC 992→ MH 3 EDCI 311(ODEL)→ADB 1 ANHE 111→ ADB 1
THURSDAY 10/04/2025	AGRI 102 → ED 7 EDCI 201 → STB BLOCK HIST 355 → ED 6 &ED 8 CHEM 325 → STB 3 GEOG 417 → MH 7, MH 8 & MH 9 ZOO 230→MH 10 CDEV 0104 → ADB 1 PSYC 224 → ED 5 DIAC 0112 → BS 7 DIBM 0218 → BS 7 CPLM 00114 → BS 7 DPLM 0215 → BS 7 BPLM 215 → BS 5 COSC 105 → BS 5 BCOM 313 → ADB 1 BCOM 365 → BS 5	HIST 254 → LB 1 KISW 311 → STB 1 & STB 2 GEOG 424 → BS 3 – BS 7 PHYS 428 → STB 3 BOTA 413 →STB 4 CRSS 0110 → ADB 1 CDEV 00140 → ADB 1 CDEV 123 → MH 16 CDEV 220 → MH 16 CDEV 326 → ADB 1 COMM 104 → LB 2 PSYC 225 → ADB 1 ECON 101 → ADB 1 DIAC 0111 → BS 3 DIBM 0132 → ADB 1 DHRM 0101 → ADB 1 BPLM 111 → MH 13	EDFO 112 → MH 5-MH 16, STB BLOCK &ED BLOCK BOTA 271 → ED 4 BCOM 202 → ED 5 COSC 325 → BS 3 CRSS 400 → LB 1 CRSS 0100 → ADB 1 SOC 353 → LB 1 CDEV 0141 → ADB 1 CDEV 0141(ODEL) → ADB 1 CDEV 325 → LB 2 BSIS 211 → LB 3 SOC 203 → BS 5 & BS 7 DIBM 0101 → ADB 1 BCOM 314 → BS 1 ECON 323 → BS 1 BCHM 272→ BS 2

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	ECON 337 → ED 3 SOIL 320(ODEL/SB) → ADB 1 SOIL 100 → BS 1 ANSC 221 → ED 4 DTHM 0242 → BS 7 COSC 0120 → BS 7 DIIT 0281/COSC 0280 → BS 7 COSC 270 → ADB 1 COSC 327 → ADB 1 COSC 465 → ADB 1 ACMT 202 → ADB 1 COSC 0100 → BS 7 INRE 242 → ADB 1 BECO 461 → ADB 1 CIBM 00101 → BS 7 DIAC 0221 → BS 7 BCOM 301 → ADB 1 EPSC 123 (ODEL)→ADB 1 ECDE 244 (ODEL)→ADB 1 PGDE 734 →MH 3 ECDE 816 →MH 3 EDCI 903→MH 3 EAPE 918 →MH 3 MJAC 820→MH 3 ENGL 861 →MH 3 KISW 821→MH 3 KISW 924→MH 3 LITT 922→ MH 3 HIST 806→ MH 3 LAPA 0160→ ADB 1 PTOM 911→ MH 3 RELI 314 →MH 11 RELI 912 → MH 3 SOWK 0126→ ADB 1 CPSY 932→ MH 3 CRSS 803→ MH 5 CRSS 901→ MH 5 GEOG 834→ MH 5 COSC 801/COSC 802/PHY 823→ MH 5 BBIT 456(ODEL) → ADB 1 BITE 130 → ADB 1 COSC 854→ MH 5 EAPE 807 → MH 5 MATH 825 → MH 5 MATH 902→ MH 5 MATH 846→ MH 5 GEOL 214(ODEL)→ ADB 1 PHYS 831→ MH 5 MBAD 831→MH 5 AGRI 860→MH 5 AGBM 891→MH 5 EXAG 835→MH 5 ANSC 934→MH 5 PEPS 923 →MH 3 MATH 843→ MH 3 AGECE 922→ MH 3 COMM 472→ ADB 1	BCOM 357 → MH 13 BCOM 405 → MH 15 BCHM 372 → MH 13 PHYS 0111 → ADB 1 DIIT 0244 → BS 3 ECON 100 → MH 15 FNMT 101 → MH 13 ACMT 390 → ADB 1 FNMT 412 → ADB 1 CDEV 463 → ADB 1 EDCI 342 → MH 5 &MH 6 ECDE 123(ODEL)→ADB 1 EPSC 311(ODEL)→ADB 1 EDFO 423(ODEL)→ADB 1 LITT 104(ODEL)→ADB 1 INRE 356→ ADB 1 INRE 356(ODEL)→ ADB 1 LAPA 00141 → ADB 1 LAPA 0252 → ADB 1 PSYC 463→ ADB 1 CRSS 124→ MH 12 CRSS 439→ MH 12 GEOG 146(ODEL)→ ADB 1 BITE 280 → ADB 1 COSC 160 → BS 1 BITE 102 → ADB 1 MATH 221→ MH 13 MATH 302(ODEL)→ MH 3 PHYS 335 → MH 7 DHRM 0214 → BS 2 DISM 0117→BS 2 ECON 443→MH 3 BCOM 314(ODEL)→ADB 1 BCOM 213(ODEL)→ADB 1 HORT 333(ODEL/SB) → ADB 1 AGEN 131(SB) → ADB 1 ANSC 450(PT)→ ADB 1 HRIM 459→MH 15 AGRI 291→MH 15 CHTM 00201→ADB 1 ANSC 313→ADB 1 ANHE 0232→ ADB 1 EDCI 341→STB 6	COSC 00104 → ADB 1 COSC 0160 → ADB 1 CDEV 428 → BS 4 INRE 222 → BS 4 BCHM 471 → BS 4 BCOM 331 → ADB 1 BCOM 446 → ADB 1 PGDE 743→MH 3 EAPE 819/AGED 832 →MH 3 ECDE 821 →MH 3 EAPE 913 →MH 3 EDCI 912 →MH 3 EDFO 800 →MH 3 EPSC 801/EDUC 801/CPSY 803 →MH 3 KISW 823→MH 3 HIST 807→ MH 3 GOVT 816→ MH 3 PHIL 821→ MH 3 RELI 362 → ADB 1 RELI 921 → MH 3 MSEC 821 → MH 3 CRSS 125→ MH 5 CRSS 804→ MH 3 GEOG 847→ MH 3 BBIT 475(ODEL) → ADB 1 BITE 131 → ADB 1 COSC 451 → ADB 1 COSC 856 → MH 3 MATH 900(STAT) → MH 3 MATH 900(PURE) → MH 3 MATH 801 → MH 3 MATH 832→ MH 3 CHEM 821→ MH 3 GEOL 222(ODEL)→ ADB 1 PHYS 811 → MH 3 PHYS 854 → MH 3 MBAD 871 → MH 3 MPLM 814→MH 3 BOTA 922→MH 3 AGRI 832→MH 3 ENSC 832→MH 3 AGBM 861 → MH 3 SOIL 0100→ ADB 1 BIOL 00100→ADB 1 BOTA 834→MH 3 ANSC 931→MH 3 PTOM 931→MH 3 MIHM 871→MH 3 PEPS 922→MH 3 MJAC 813→MH 3 MATH 842→MH 3 ENSC 0105→ADB 1 CHTM 00601→ ADB 1 HORT 889→ MH 3

DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM
	PHYS 931 → MH 5		
FRIDAY 11/04/2025	AGRI 211 → ED 4 EDCI 312 → MH 5-MH 16 ENGL 417 → STB 1 HIST 449 → BS 7 ENSC 00100 → ADB 1 CRSS 0202 → ADB 1 CRSS 220 → ED 8 CDEV 0111 → ADB 1 CDEV 121 → BS 7 CDEV 215 → BS 7 GOVT 142 → BS 1 BSIS 102 → BS 1 COMM 103 → BS 2 DIBM 0116 → ADB 1 DIAC 0114 → ADB 1 DIBM 0251DHRM/DIAC 0241 → ADB 1 DIAC 0226 → ADB 1 BPLM 116 → BS 3 BCOM 338 → BS 3 AGED 213 → BS 4 BTOM 122 → STB 4 DTHM 0251 → ADB 1 COSC 00105 → ADB 1 COSC 120 → MH 16 COSC 442 → MH 16 BCOM 262 → MH 16 COMM 474 → STB 2 ANSC 362 → STB 3 BPLM 315 → ADB 1 ECDE 135 (ODEL)→ADB 1 ECDE 238(ODEL)→ADB 1 EDFO 321(ODEL)→ADB 1 PGDE 744 →MH 3 EAPE 822 →MH 3 ECDE 832 →MH 3 EAPE 914 →MH 3 PEPS 941 →MH 3 EDFO 0121 (PT)→ADB 1 ECDE 123(PT)→ADB 1 KISW 412(ODEL) → ADB 1 GOVT 355→ ADB 1 RELI 221→ ADB 1 LAPA 00150 → ADB 1 MSEC 831 → MH 3 CRSS 900→ MH 3 MATH 905→ MH 3 MATH 823→ MH 3 CHEM 811→ MH 3	PHIL 104 → MH 5 RELI 232 → ED 3, ED 5 & ED 6 CHEM 221 → STB 4 & STB 5 EDCI 332 → ED 6 & ED 7 ENGL 422 → STB 1 CDEV 0140 → ADB 1 BSIS 307 → BS 1 COMM 362 → BS 2 CPSY 0114 → ADB 1 DIAC 0113 → ADB 1 DPLM 0161 → ADB 1 DHRM 0131 → ADB 1 DHRM 0253 → ADB 1 BPLM 214 → MH 15 BCOM/BCOP 162 → MH 15 BCOM 315 → MH 7 BCOM 414 → MH 15 ECON 343 → MH 15 MATH 305 → MH 16 AGRI 271 → MH 16 AGRI 271(SB)→MH 16 DTHM 0243 → BS 4 COSC 00108 → ADB 1 COSC 260 → MH 16 COSC 363 → MH 16 ACMT 211 → MH 16 DJMC 0114 → ADB 1 NARE 453 → ADB 1 BCHM 472 → ADB 1 ECDE 143→BS 2 PESP 112→BS 2 ECDE 132(ODEL)→BS 2 ECDE 243(ODEL)→BS 2 EDCI 322(ODEL)→BS 2 INRE 361 → ADB 1 INRE 361(ODEL)→ ADB 1 RELI 470(ODEL) → ADB 1 DIBM 00113 → ADB 1 LAPA 00160→ ADB 1 CDEV 0270 → ADB 1 SOCI 309→ADB 1 CRSS 00104→ ADB 1 CRSS 426→ MH 6 ECON 222(ODEL)→ ADB 1 BITE 150 → ADB 1 BITE 223 → ADB 1 MATH 401(ODEL) → BS 2 MATH 141(ODEL)→ BS 2 MATH 427→ STB 2& STB 3	EPSC 123 → MH 5-MH 16, STB BLOCK &ED BLOCK LITT 222 → BS 3, BS 4, BS 5 & BS 7 MATH 201/MATH 202 → LB 1 PHYS 443 → BS 1 & BS 2 CRSS 351 → ADB 1 CRSS 0201 → ADB 1 CDEV 00104 → ADB 1 CDEV 210 → LB 3 DISC 0113 → ADB 1 DIBM 0219 → ADB 1 DIBM 0216 → ADB 1 BPLM 171 → ADB 1 BCOM 231 → ADB 1 BCOM 231(ODEL)→ADB 1 BPLM 415 → ADB 1 BCOM 336 → ADB 1 BCOM 418 → ADB 1 BCHM 242 → BS 2 BCOM 353→ BS 3 ANSC 265 →BS 3 COSC 0172 → ADB 1 COSC 0242 → ADB 1 COSC 0251 → ADB 1 DIIT 0142 → ADB 1 LAPA 0250 → ADB 1 BCHM 473 → BS 4 BCOM 445 → ADB 1 KISW 312 → LB 2 PGDE 746 →MH 3 EAPE 837/817 →MH 3 EAPE 915→MH 3 EDCI 904 →MH 3 AGED 831 →MH 3 MJAC 830→MH 3 SOWK 0125→ ADB 1 PSYC 464→ BS 2 CRSS 802→ MH 3 COSC 114(ABT1-ODEL) → ADB 1 DBAM 901/CRSS 902 → MH 3 MATH 941→ MH 3 MATH 809→ MH 3 CHEM 842→ MH 3 GEOL 252(ODEL)→ ADB 1 PHYS 861 → MH 3 MBAD 820 → ADB 1 BCOM 316(ODEL)→ADB 1

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	GEOL 215(ODEL)→ ADB 1 PHYS 841→ MH 3 PHYS 871 → MH 3 MBAD 881 → MH 3 MPLM 821→MH 3 AGBM 812→MH 3 NARE 881→MH 3 HORT 831→MH 3 BOTA 973→MH 3 MIHM 891→MH 3 PTOM 921→MH 3 ECDE 922→MH 3 COSC 428 → BS 7 CHEM 437 → STB 4 COSC 107 → ED 5 MATH 845→ MH 3 GOVT 810→ MH 3 COSC 251 → ED 6 PHYS 941 → MH 3 BOTA 864→MH 3 BCOM 241 → ADB 1	MATH 409 → STB 3 MBIOC 114→ ADB 1 PHYS 414→ ADB 1 BCOM 403(ODEL)→ ADB 1 AGEN 131 → BS 4 HORT 341(ODEL/SB) → ADB 1 HIST 409 → LB 1 DHRM 0114 → ADB 1 ECON 142→ ADB 1 HIST 468→ STB 8	BOTA 835→MH 3 MIHM 822→MH 3 ANSC 924→MH 3 MATH 847→ MH 5 SOIL 210 → ADB 1 AGBM 813→MH 3 CPSY 0111→ADB 1 EPSC 803→MH 3
MONDAY 14/04/2025	PHYS 271 → STB 4 & STB 5 ENGL 371 → STB 2 & STB 3 EDCI 335 → MH 5 & MH 6 MATH 303 → STB 1 LITT 432 → MH 13 & MH 14 BUST 421 → STB 8 PHYS 476 → ED 5 CDEV 00150 → ADB 1 BSIS 120 → ED 4 PSYC 131 → ED 8 ECON 222 → ED 8 DPLM 0112 → BS 7 DHRM 0251 → BS 7 BCOM 112 → BS 1 BCOM 316 → BS 1 BOTA 111/MBIOC 110 → MH 16 BCHM 361 → BS 3 DTHM 0221 → BS 7 COSC 00107 → BS 7 ANHE 427 →STB 7 CDEV 443 → ADB 1 BSIS 458 → ADB 1 BPLM 313 → ADB 1 ENGL 435 → STB 7 INRE 357 → ADB 1 CDEV 0262(ODEL) → ADB 1 CDEV 0262 → ADB 1 LAPA 0132→ ADB 1 PSYC 475 → ADB 1 CRSS 00113→ ADB 1 BITE 160 → ADB 1 COSC 161 → BS 5	LITT 103 → ED 3, ED 5, ED 7 & ED 6 GEOG 120 → STB 1 ENGL 212 →STB 2 & STB 3 BOTA 251 → LB 1 EDCI 343 → MH 8 KISW 412 → MH 13 – MH 16 CHEM 453 → MH 10 CRSS 0231 → ADB 1 BSIS 314 → BS 3 COMM 263 → BS 3 PSYC 234 → BS 7 CPSY 0117 → ADB 1 LITT 342 → ED 7 DIBM 0131 → ADB 1 DPLM 0223 → ADB 1 DIBM 0214 → ADB 1 DHRM 0254 → ADB 1 BPLM 422 → BS 1 BCOM 302 → BS 1 MATH 442 → BS 2 ANSC 241 → BS 5 EDCI 344 → ED 7 COSC 00101 → ADB 1 COSC 371 → MH 4 ACMT 111 → MH 12 ACMT 302 → MH 12 HOSC 252 → MH 13 BRMT 414 → MH 12 AGED 436 → MH 12 CIBM 00111 → ADB 1 SOCI 410 → MH 11 ECDE 135→BS 2	ZOOL 143 → MH 3 KISW 203 → STB 1 PHYS 224 → STB 2& STB 3 EDCI 338 → BS 1 – BS 4 PHYS 326 → MH 14 RELI 474 → STB 8 CPSY 00111 → BS 7 CRSS 0200 → BS 7 CRSS 204 → ED 8 CRSS 332 → ED 5 CDEV 00120 → ADB 1 PHIL 106 → BS 7 CDEV 250 → MH 16 CDEV 318 → BS 3 PSYC 125 → BS 3 ECON 234 → ADB 1 CPLM 00131 → BS 7 DPLM 0212 → ADB 1 DPLM 0218 → BS 7 BPLM 115 → MH 15 BPLM 413 → MH 13 BCOM 358 → MH 15 BCOM 415 → ED 5 BCOM 437 → MH 15 ECON 305 → MH 16 BCHM 251 → MH 14 DTHM 0271 → BS 7 COSC 436 → MH 14 ACMT 312 → MH 14 ACMT 413 → MH 16 ANSC 450 → STB 4 CDEV 429 → ADB 1 INRE 252 → BS 7

DATE/DAY	8.30AM - 10.30AM	11.30AM - 1.30PM	2.30PM - 4.30PM
	ZOOL 0130→MH 7 ANSC 460→MH 8 CHTM 00305→ADB 1 EDCI 347→MH 9 RELI 231→LB 1	ZOOL 0143 → ADB 1 CRSS 424→ STB 4 BITE 224/ACSC429/COSC 224 → BS 7 AHEP 0233 → ADB 1 BTOM 251→BS 2 GEOG 120(ODEL)→ ADB 1 ANHE 0272→ ADB 1	DJMC 0113 → BS 7 DIAC 0223 → BS 7 BCOM 454 → ADB 1 GEOG 326 → MH 13 ECDE 134→BS 2 GOVT 356→ BS 7 LAPA 0130→ ADB 1 COSC 472 → MH 12 CPLM 00115 → ADB 1
TUESDAY 15/04/2025	EAPE 422 → STB BLOCK CHEM 130 → MH 5, MH 6&MH 8 LITT 221 → BS 4 - BS 7 KISW 204 → LB 1&LB 2 EDCI 337 → MH 11, MH 12 & MH 13 BOTA 436 → BS 2 & BS 3 CRSS 0230 → MH 16 CRSS 350 → MH 14 DISC 0114 → MH 16 BSIS 381 → MH 15 FOST 221 → MH 15 ECON 121 → MH 3 DIBM 0103 → MH 16 CPLM 00113 → MH 16 DPLM 0216 →ADB 1 DIAC 0228 → MH 16 BPLM 414 → MH 5 ECON 306 → MH 7 ZOOL 210 → MH 7 HORT 341 → MH 9 ANHE 216 → MH 7 COSC 0130/DIIT 0131 → MH 16 COSC 0244 → MH 16 LAPA 0253 → ADB 1 BRMT 413 → ADB 1 BPLM 314 → ADB 1 LAPA 0140 → ADB 1 BITE 233/COSC 333 → ADB 1 COMS 0100→ADB 1 ANHE 0227→ ADB 1 ANSC 464→ MH 10 CDEV 0101 → ADB 1	ENGL 221 → STB 3& STB 4 GEOG 221 → MH 3, MH 5 & MH 6 PHYS 281 → MH 10 & MH 11 ZOOL 341 → ED 8 COSC 0102/DIIT 0102 → BS 1 CRSS 210 → STB 2 CDEV 00103 → BS 7 CDEV 141 → BS 2 DISC 0133 → BS 7 BSIS 230 → BS 2 COMM 242 → BS 3 PSYC 226 → BS 3 DIBM 0121 → BS 7 CPLM 00141 → BS 7 DPLM 0151 → BS 7 DPLM 0213 → BS 7 DIAC 0224 → BS 7 DHRM 0252 → BS 7 BPLM 113 → ED 6 BCOM 355 → ED 6 ECON 449/HRIM 488 → ED 6 ZOOL 233 → ED 7 HORT 333 → ED 3 BTOM 222 → BS 4 BCHM 391 →BS 5 COSC 00131 → BS 7 DIIT 0112→ BS 7 COSC 362 → ADB 1 BCOM 111→ ADB 1 FNMT 301 → ADB 1 MATH 453 → ADB 1 HOSC 222 →MH 9 COSC 462 → ADB 1 ANSC 372 → ADB 1 ECON 341/BCOM 352 → MH 3 BCOM 403 → BS 5 SOC 437 → ADB 1 RELI 203(Y3) →STB 1 RELI 203(Y4) → STB 1 PSYC 473→ BS 7 CRSS 436→ MH 7	LITT 104 → ED 3, ED 5, ED 6 & ED 7 BOTA 121 → MH 13 – MH 16 BUST 222 → MH 3 EDCI 321 → STB 1-STB 8 COMS 00101 → BS 5 COMS 0101 → BS 5 CRSS 0210 → BS 7 CRSS 203 → MH 16 CRSS 333 → MH 15 DIBM/DHRM 0211 → BS 7 BSIS 140 → MH 12 BSIS 313 → MH 11 COMM 381 → MH 12 PSYC 123 → ED 8 PSYC 232 → ED 6 CPSY 0116 → BS 7 LITT 315 → BS 2 DIBM 0141 → BS 7 DPLM 0222 → BS 7 DPLM 0211 → BS 7 DHRM 0112 → BS 7 BCOM 263 → ED 6 BPLM 412 → ED 6 ECON 446 → BS 3 BCHM 121 → BS 3 COSC 00106 → BS 7 COSC 0262 → BS 7 PHYS 342 → BS 4 MATH 203 → BS 5 MATH 347→ BS 5 AGEC 452 → ADB 1 BCOM 361 → ADB 1 BCOM 351 → ADB 1 BCOM 444 → ADB 1 BCOM 458 → ADB 1 ZOOL 301→ MH 10 RELI 407 → LB 2 LAPA 0170 → ADB 1 BOTA 0101→BS 7

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		HIST 152 → STB 5, STB 6 & STB 7 AGED 112 → MH 8 BTOM 253→MH 12 EPSC 121(ODEL)→ADB 1	
WEDNESDAY 16/04/2025	COSC 114 → ADB 1 ENGL 333 → STB 2& STB 3 RELI 372 → MH 5 & MH 6 CHEM 313 → MH 10 BCOM 321→ LB 1 ENSC 100 → STB 4-STB 8 BSIS 262 → LB 2 CPSY 0132 → BS 7 DIAC 0225 → BS 7 DPLM 0114 → BS 7 BCOM 213 → BS 1 BCOM 356 → BS 1 ECON 447 → MH 4 BCHM 374 → MH 7 PHYS 00111 → BS 7 DIIT 0141 → BS 7 COSC 130 → MH 4 CDEV 416 → ADB 1 GOVT 221 → ADB 1 DIBM 0242 → BS 7 DIBM 0242/DIRM 0112→BS 7 RELI 161 → STB 1 PSYC 465 → BS 7 AHEP 0262 → BS 2 ANSC 467 → BS 3 SOC 311 →MH 8 PSYC 332 → BS 4 CRSS 00114→ BS 7 BITE 232/COSC 231 → MH 9 ANSC 333→ MH 11 HOSC 142→MH 12 DPLM 0214→ MH 9	BCOM 220 → ADB 1 PHYS 134 → STB 3, STB 4 & STB 6 LITT 351 → MH 3 GEOG 322 → MH 5, MH 6 & MH 7 ZOO 331 → MH 9 & MH 10 RELI 470 → BS 1, BS 2& BS 3 CHEM 439 → BS 7 CDEV 0103 → MH 16 BCOM 103 → LB 1 SOC 305 → MH 15 BSIS 206 → ED 3 COMM 331 → ED 3 PSYC 124 → ED 4 CPSY 0118 → MH 16 DIBM 0122 → MH 16 DHRM 0113 → MH 16 BCOM 359 → ED 5 DTHM 0281 → MH 16 DIIT 0171 → MH 16 DIIT 0261 → MH 16 MATH 306 → MH 4 COSC 471 → ADB 1 CRSS 0111 → MH 16 CDEV 415 → ADB 1 BSIS 457 → ADB 1 PSYC 325 → ADB 1 ANSC 342 →BS 3 KISW 104 →STB 1 & STB 2 DHRM 0217 → ADB 1 SOIL 210 → BS 1 ANSC 466→ BS 4 MBOC 112→STB 5 ZOO 00143→ADB 1 PHYS 153 → BS 1 AGSC 102→ADB 1 AGED 443→ED 6 CHEM 0111→ ADB 1	GEOG 146 → BS 3 – BS 7 ZOO 220 → ED 8 EAPE 412 → STB BLOCK PHYS 352 → MH 14 AGEN 341 → ED 6 DISC 0124 → ADB 1 BSIS 308 → MH 16 COMM 106 → MH 16 COMM 264 → MH 15 DPLM 0111 → ADB 1 DIAC 0231 → ADB 1 DPLM 0217 → MH 7 BPLM 223 → ED 4 BCOM 435 → ED 5 MATH 341 → ED 5 ZOO 240 → ED 3 BCHM 222 → MH 14 BCHM 353 → ED 3 COSC 00171 → ADB 1 DIIT 0111 → ADB 1 COSC 475 → BS 1 PSYC 335 → BS 2 BPLM 325 → MH 8 BCOM 455 → ADB 1 KISW 313 → LB 2 RELI 412 → MH 3 CRSS 437→ MH 5 AGEC 111 → BS 1 AHEP 00141 → ADB 1 CHTM 00401→ADB 1 ANHE 0232→ ADB 1 CRSS 00112→ ADB 1 ZOO 330 → ADB 1
THURSDAY 17/04/2024	MATH 141 → MH 6-MH 12 ZOO 231 → ED 8 AGED 222 → ED 3 BCHM 131 → ED 3 BCHM 212 → ED 3 DTHM 0231 →ED 5 COSC 0171 → ED 5	PHYS 151 → STB 5, STB 6 & STB 7 AGED 332 → MH 16 ENSC 0100 → BS 1 DTHM 0241 → BS 1 COSC 0274 → BS 2 HOSC 232 → STB 4	HORT 111 → ED 4 GEOG 312 → MH 3, MH 5 & MH 6 DIBM 0223 → MH 7 COSC 0170 → BS 7 COSC 0141 → BS 7 DHRM 0215→ BS 7

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	COSC 0150/DIIT 0151 → ED 5 CDEV 417 → BS 1 BCHM 463 → BS 2 GEOG 346 → ADB 1 EPSC 331 → STB BLOCK AGEN 112 → BS 3 AGEN 0214 → BS 4 ENSC 0104 → BS 4 CDEV 120 → ED 6 CDEV 334 → MH 13 GOVT 151 → MH 13 BSIS 103 → MH 14 BSIS 241 → MH 14 BUST 422 → MH 15 ANHE 0225 → ADB 1	PHIL 0105 → BS 2 DIAC 0222 → BS 2 SOCI 103 → MH 14 & MH 15 BPLM 213 → MH 9 KISW 413 → MH 5 – MH 8 RELI 207(Y2) → STB 1 RELI 207(Y4) → STB 1 AGECE 241 → BS 4 ANSC 455 → BS 5 AHEP 00171 → BS 2 COSC 00190 → MH 6 COSC 0110 → MH 6 BTOM 221 → MH 7 HRIM 489 → MH 7 EDCI 333 → MH 12 & MH 13	BRMT 415 → BS 1 FOST 346 → MH 11 GOVT 252 → ED 3 EDFO 423 → STB BLOCK RELI 409 → MH 12 CHEM 120 → MH 8, MH 9 & MH 10 AGRI 233 → BS 7 AHEP 0263 → BS 2 AHEP 00172 → BS 2 COSC 435 → BS 1 BUST 321 → MH 11 BOTA 381 → LB 1

Prepared by: **ALEX RWANDA**

DIRECTOR (EXAMINATIONS & TIMETABLING)