

CHUKA



UNIVERSITY

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

OFFICE OF THE DIRECTOR EXAMINATIONS AND TIMETABLING

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Ref: CU/EXTT/REGU/28.12.2022

28th December, 2022

January – April 2023 Teaching Timetable (Regular)

MONDAY						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
SGT1	MATH 242(A)	MATH 303(B)	MATH 242(D)	MATH 121(A)	MATH 343	MATH 121(B)
S104	NURS 364	NURS 365	NURU 262	NURS 435	NURS 441	HNDS 0194
S105	HNDS 0101	HNDS 0111	HNDS 213	HNDS 224	HNDS 492	HNDS 494
S203	PIUHE 115	HRIM 123	HNDS 426	PUHE 116	NURU 273	NURU 229
S204	PUHE 253	PUHE 262	HNDS 483	HRIM 231	NURU 262	NURU 191
S207	NURS 117	NURS 118	NURS 133	NURS 152	NURS 152	NURS 117
S302	NURS 283	NURS 284	NURU 275	NURS 261	NURU 241	PHIL 109
S303	MATH 242(B)	EPSC 121(A)	EDCI 321(A)	MATH 121(D)	EAPE 421(A)	EDCI 331
S304	EENG 222	EENG 251	EENG 353	EENG 292	EENG 363	EENG 362
S306	BOTA 111(B)	EPSC 121(B)			EAPE 421(B)	
S402	MATH 442	ZOOL 230/233	MATH 242(G)	CHEM 439		CHEM 437
S403	MATH 242(C)	EPSC 121(C)	EDCI 321(B)	MATH 121(C)	EAPE 421(C)	BOTA 111(A)
S404	BOTA 413	BOTA 436	PHYS 315	ZOOL 412	BOTA 415	ZOOL 492

S408	PHYS 443	MATH 347	ACMT 412	PHYS 314	PHYS 418	EHYS 213
S502	CHIN 371	CHEM 130 (C)	CHEM 212(B)		CHIN 346	MATH 444
S503	MATH 242(D)	EPSC 121(D)	EDCI 321(C)	MATH 303(A)	EAPE 421(D)	CHEM 130 (B)
S504	CHEM 103	MATH 242(E)	CHEM 130 (A)	BOTA 121(B)	CHEM 212(A)	MATH 121(E)
S508	BIOC 351	BMET 316	BMET 335		BMET 336	BIOC 360
S602	BOTA 233	BOTA 121(A)	BMET 462	BOTA 251	COSC 0140	BOTA 271
L1	DIABM 0132	DPLM 0222	LAPA 0231	LAPA 0131	LAPA 0204	DIBM 0229
L2	ECDE 335	ECDE 124	ECDE 132	ECDE 337	MPLM 811	MSCF 841
L3						
L4						COSC 811
FTC 301	RELI 104	BCOM 101	BCOM 302	ECON 111		
FTC 302	EDCI 344	AGED 332	ENSC 212	ANSC 313	NARE 331	
FTC 303			CDEV 254			
FTC 501	COSC 0172	GPHY 224	GPHY 251	COSC 0130	GPHY 242	
FTC 502	BLIS 404	BRMT 414	CRSS 102	BSIS 457		
SRP B 01	ECON 222	ZOOL 143(A)	HIST 141	COSC 103	ZOOL 143(B)	
MSH5	CRSS 410	GOVT 151	RELI 103	CRSS 400	SOCI 102	SOCI 342
MSH6	BSIS 103	BSIS 102	CRSS 445	MICB 131	BSIS 131	DIBM 0112
MSH7	BCOM 314	NARE 444	NARE 445	BCHM 212	AFRE 244	ENSC 813
MSH8	BPLM 313	AGRO 271	BCOM 321	ANSC 231	DHRM 0101	DIAC 0231
MSH9	BECO 321	DTHM 0111	NARE 331	TOHM 0101		MTOM 831
MSH10	ECDE 445	BCOP 412	BCOM 464	ECDE 0121		ECDE 0143
BSR001	BCOM 103	ECON 100 (A)	BCOM 112	BCOM 409	COSC 103	ZOOL 143(D)

BSR201	BCHM 472	BECO 251	BCHM 473	BCOM 353	BCHM 332	MSEC 801
BSR202	BCOM 337	PSYC 483	BTOM 452	PSYC 333	BTOM 481	MIHM 891
BSR301		SOC1 232	ENGL 103(A)	HIST 152	KISW 103	RELI 122
BSR302	BMET 110	BMET 111	BMET 232	HIST 204	BMET 231	EDCI 334
BSR303	COSC 102	BEEM 111	ENGL 103(B)	COMM 103	ECON 100(C)	
BSR401	KISW 203	ENGL 221	BUST 221	ACSC 111	GEOG 223	RELI 212
BSR402	CPSY 111	COSC 381	SOCI 217	COSC 223	COMM 362	COSC 260
BSR403		HIST 355		ENGL 333	COSC 326	SOCI 234
BSR501	HIST 463	BUST 421	RELI 160		ACSC 374	RELI 470
BSR502	COMM 331	COMM 354	LITT 312	COSC 333	COSC 362	EDCI 335
BSR503	ECON 304	ECON 305		ECON 342		ZOOL 143(G)
BSL201						
BSL202	CDEV 429	LITT 435	SOCI 455	ENGL 422	CDEV 443	CDEV 463
BSL203						
BSL301	LITT 333		ECON 444			
BSL302	SOCI 442			SOCI 451		
BSL303	GEOG 346	SOCI 344	HIST 347	RELI 392	KISW 311	LITT 342
BSL401						
BSL402	BSIS 211	BSIS 206	PHIL 230	BSIS 230	BPLM 121	PHIL 231
BSL403						
BSL501						
BSL502	AGED 435	AGED 436	ENSC 331	ANSC 450	NARE 352	AFRE 356

BSL503						
MS03	WIEM 221	BTOM 351	WIEM 445	NARE 200	WIEM 424	WIEM 423
MS04	COSC 0242	COSC 0231	ECON 345	COSC 0281	SOCI 313	AGEC 232
MS05	COSC 00104	COSC 00106	BCOM 251	COSC 00107	AGBM 102	AGED 0243
MS07	BCOM 357	AGEC 313	AGEC 344	AGEC 455	AGRI 322	ANSC 921
MS08	BCOM 325	BCOM 351	AGBM 312	ANSC 455	ANSC 456	AGED 841
MS09	BCOM 346	AGED 0213	AGED 0232	ANPT 342	HORT 0232	ENSC 340
MS10	BCOM 365	AGRI 291	AGHE 242	ANHE 0236	AGEC 0243	WIEM 223
MS17	ANSC 0113	AGED 00112	ANHE 0227	AGEN 00134	CPLM 00111	HORT 170
MS20	DTHM 0241	DTHM 0272	DTHM 0282	CHTM 00104	DTHM 0262	CHTM 00103
MS21	AGED 241	CHTM 00201	FOST 212	CHTM 00303	SOWK 0214	SOWK 0215
MS23	ENSC 405	FOST 344	CHEM 405	AGRI 0211	CRSS 0231	SOIL 0100
MS24	AGRI 482	ZOOL 0223	CHEM 0112	BOTA 252	COMS 0100	CRSS 0236
MS25	SOWK 0121	HORT 434	SOWK 0122	HORT 475	SOWK 0123	CDEV 0209
MS26	SOWK 0223	CDEV 0102	CRSS 0102	SOWK 0221	CRSS 0103	CRSS 0104
MS27	CRSS 0220	CDEV 0205	CRSS 0240	CDEV 0206	DIMA 00113	CDEV 00140
MS30	DJMC 0223	PPMA 0120	DJMC 0227	PPMA 0126	DJMC 0123	PPMA 00122
LLB1			BLAW 122			BLAW 312
LLB2			BLAW 224			
LLB3						
PAVD1						
PAVD2						
PAVH	CPLM 00113	DIBM 0113	DIBM 0223	DIAC 0113	DPLM 0229	DIAC 0225

LABS

COMPUTER LABS						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
CLAB1						
CLAB2						
CLAB3						
CLAB4						
SCIENCE LAB (SLAB1 – PHYS) (SLAB2 – BOTANY) (SLAB3 – ZOOLOGY)						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
SLAB1					PHYS 122	
SLAB2						
SLAB3						
S108						
PAVILION (PLAB – HOSPITALITY)						
PLAB						
MEDIA SCHOOL COMPLEX (MS33 – PLANT SCIENCE LAB) (MS34 – FOOD SCIENCE LAB)						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
MS33						
MS34						
RADIO STATION						
SECONDARY (LAB1 - CHEMISTRY LAB)						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
LAB1						
RESEARCH PARK						
RPLAB1.CHEM LAB, RPLAB2. ANIMAL SCIENCE, RPLAB3. PHYSICAL LAB, RPLAB4.BIOCHEM/BIOMED LAB, RPLAB5. BIOTECH LAB, RPLAB 6. MICROBIO LAB, RPLAB7. ZOOLOGY LAB, RPLAB8. NURSING LAB						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
RPLAB1						
RPLAB2						
RPLAB3						
RPLAB4						
RPLAB5						
RPLAB6						
RPLAB7						
RPLAB8						

TUESDAY						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
SGT1	MATH 201(A)	MATH 304(A)	MATH 201(B)	MATH 304(B)	CHEM 120 (A)	PHYS 134(A)
S104	NURS 443	NURS 446	NURS 447	NURS 393	NURS 449	HNDS 442
S105	HNDS 266(A)	HNDS 266(B)	HNDS 425	HNDS 221	HNDS 0121	HNDS 0101
S203	HRIM 361	HRIM 362	HNDS 212	PUHE 482	PUHE 483	PUHE 483
S204	PUHE 324	NURS 335	CHEM 103	PUHE 348	HNDS 123	CHEM 103
S207	NURS 172	NURS 133	NURU 227	HRIM 476	HRIM 112	HRIM 112
S302	NURS 225	NURS 253	NURU 262	NURS 254	NURU 264	PUHE 342
S303	MATH 201(D)	EPSC 221(A)	EDFO 423(A)	EPSC 331(A)	PHYS 134(B)	MATH 390
S304	EENG 464	EENG 521	EENG 567		EENG 541	
S306	PHYS 394	CHEM 120 (B)		ZOOL 00143	EDCI 338	BTOM 361
S402	MATH 201(G)	BOTA 222	FNMT 101	BOTA 223	BOTA /AGRI 234	ZOOL 0143
S403	MATH 201(C)	EPSC 221(B)		EPSC 331(B)	MATH 422(B)	CHAL 101
S404	BOTA 342		ZOOL 337	ECDE 433		
S408	BIOC 417	FNMT 301	BIOC 418	BIOC 425	ACMT 403	MTOM 851
S502	CHEM 313(A)	MATH 422(A)	ZOOL 100/104 (A)	BOTA 391	ZOOL 100/104(B)	MATH 456
S503	MATH 201(E)	CHEM 313(B)	EDFO 423(C)	EPSC 331(C)	CHEM 416	CHEM 419
S504	MATH 201(F)	BOTA 121(C)	MATH 305	COSC 103	ZOOL 143(C)	PHIL 100
S508	CHIN 101	BIOC 335	PHYS 373	PHYS 382	BIOC 315	BIOC 314
S602	CHIN 428	ZOOL 220	BOTA 361(A)	ZOOL 231	BOTA 361(A)	ZOOL 331

L1	DIBM 0101	DIBM 0214	LAPA 0132	DIAC 0231	DIAC 0223	DIBM 0102
L2	ECDE 236	ECDE 133	ECDE 243	ECDE 143	MSAC 811	MSCF 811
L3						
L4						COSC 821
FTC 301						
FTC 302	ENSC 452	NARE 111	ENSC 456	BCHM 121		
FTC 303						
FTC 501	PHIL 101	PHYS 00141	GPHY 215	BPLM 421	GPHY 261	
FTC 502	SOCI 211	SOCI 337	PHIL 109	AGEC 242	AGBM 231	
SRP B 01	BCOP 111		COSC 103	BCOM 221	ZOOL 143(E)	BCOM 263
MSH5	BIOC 204	BIOC 205	BMET 350	BIOC 221	ECON 332	BMET 361
MSH6	CRSS 426	ECON 233	ECDE 0142	SOCI 232	CRSS 425	CRSS 424
MSH7	CRSS 210	CRSS 241	PSYC 123	CRSS 220	PSYC 122	FOND 121
MSH8	CRSS 372	CRSS 331	ANHE 216	CRSS 332	BCOM 415	ANSC 221
MSH9	BPLM 223	BCOM 316	NARE 457	BCOM 366	BCOM 445	NARE 461
MSH10	NARE 325	NARE 341	BCHM 222	BCOM 212	BPLM 314	RELI 161
BSR001	COSC 221(A)	BCOM 405	BCOM 464	COSC 221(B)	ZOOL 143(H)	PHIL 106
BSR201	CDEV 00130	BEEM 405	CDEV 00131	BCHM 474	BCHM 475	MSEC 831
BSR202	PSYC 431	PSYC 442	PSYC 334	PSYC 463	PSYC 335	PSYC 336
BSR 301	LITT 103	GEOG 120	COSC 107	FREN 120	AGEN 131	COMM 361
BSR302	BSIS 307	BSIS 308	SOCI 231	BSIS 313	CRSS 438	EDCI 333
BSR303	COSC 483	COSC 484		COSC 436	BPLM 415	
BSR401	HIST 254		LITT 221	RELI 231	COSC 226	ECON 350

BSR402	ACMT 111	SOCI 312	SOCI 333	COSC 371	COSC 327	
BSR403	BUST 321	RELI 373	ACSC 224	ACSC 226	KISW 310	AGEN 341
BSR501		LITT 425	ENGL 483	KISW 405	SOCI 410	LITT 326
BSR502	COMM 242	LITT 417	ENSC 332	COMM 231	COMM 332	ENSC 362
BSR503	ENG 212	RELI 221		ACSC 462		ACSC 484
BSL201	GEOG 344	KISW 414	SOCI 422	KISW 411	SOCI 445	KISW 417
BSL202	SOCI 449	HIST 344	SOCI 437	SOCI 448	LITT 211	HIST 333
BSL203	SOCI 315		GEOG 326	SOCI 318		
BSL301	AGED 213	RELI 476	AGED 222	EDFO 423(B)		
BSL302	CDEV 120	PHIL 360	CDEV 121	PHIL 361	CDEV 141	BTOM 322
BSL303						
BSL401						
BSL402	CDEV 324	CDEV 305	BCHM 131	CDEV 316	GEOG 211	
BSL403			RELI 362			
BSL501	BCOM 333		BCOP 311	RELI 402		
BSL502	BTOM 151	BTOM 291	BPLM 115	BCOM 437	BPLM 171	BCHM 121
BSL503	ECON 447	ECON 408		ECON 448		ECON 415
MS03	WIEM 102	NARE 213	WIEM 121	WIEM 343	WIEM 224	WIEM 344
MS04	COSC 0282	COSC 0243	AGEC 415	COSC 0244	PHIL 105	AGEC 434
MS05	COSC 00101	COSC 00102	FOST 222	COSC 00103	BCOM 341	AGEX 841
MS07	AGBM 372	ANSC 342	COSC 0170	BCOM 425	COSC 0171	ANSC 935
MS08	AGRI 0251	ANSC 0233	BEEM 112	BCOM 455	BEEM 113	FOST 231
MS09	ANSC 463	ANSC 464	FOST 346	BCOM 466	AGEC 343	AGED 314

MS10	AGED 0232	ANHE 216	ANHE 0233	ANHE 0251	ANHE 0260	ANGB 850
MS17	BECO 241	WIEM 242/244	ANHE 0122	NARE 214	ANHE 0123	CDEV 0261
MS20	DTHM 0112	BECO 391	DTHM 0141	BECO 331	DIBM 0112	ENSC 0100
MS21	DTHM 0273	CHTM 00305	DTHM 0261	CHTM 00304	HORT 231	CRSS 0230
MS23	FOST 324	FOST 414	FOST 336	FOST 483	HORT 325	FOST 437
MS24	AGEN 131	AGRI 0232	AGRI 411	HORT 0261	AGRI 495	CRSS 00105
MS25	SOWK 0211	COSC 00102	SOWK 0213	CDEV 00150	CDEV 0210	CDEV 0211
MS26	CPSY 00111	DJMC 0224	HIST 0334	CDEV 00150	EPSY 00121	CRSS 00108
MS27	LAPA 0206	PPMA 0121	CRSS 00112	PPMA 0125	DJMC 0122	DIBM 0216
MS30	DHRM 0116	DIBM 0101	DIBM 0115	DIBM 0251	NARE 841	ENSC 813
LLB1	BLAW 123	BLAW 123	BLAW 122			
LLB2			BLAW 223			BLAW 316
LLB3						
PAVD1						
PAVD2						
PAVH	DPLM 0113	DPLM 0222	DPLM 0114	DPLM 0218	CPLM 00114	ZOOL 0141

LABS

COMPUTER LABS						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
CLAB1						
CLAB2						
CLAB3						
CLAB4						
SCIENCE LAB (SLAB1 – PHYS) (SLAB2 – BOTANY) (SLAB3 – ZOOLOGY)						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
SLAB1						
SLAB2						
SLAB3						

S108						
PAVILION (PLAB – HOSPITALITY)						
PLAB						
MEDIA SCHOOL COMPLEX (MS33 – PLANT SCIENCE LAB) (MS34 – FOOD SCIENCE LAB)						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
MS33						
MS34						
RADIO STATION						
SECONDARY (LAB1 - CHEMISTRY LAB)						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
LAB1						
RESEARCH PARK						
RPLAB1.CHEM LAB, RPLAB2. ANIMAL SCIENCE, RPLAB3. PHYSICAL LAB, RPLAB4.BIOCHEM/BIOMED LAB, RPLAB5. BIOTECH LAB, RPLAB 6. MICROBIO LAB, RPLAB7. ZOOLOGY LAB, RPLAB8. NURSING LAB						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
RPLAB1						
RPLAB2						
RPLAB3						
RPLAB4						
RPLAB5						
RPLAB6						
RPLAB7						
RPLAB8						

WEDNESDAY						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
SGT1	MATH 323(B)	CHEM 221(A)	MATH 323(A)	CHIN 433	MATH 141(A)	CHEM 221(B)
S104	NURS 447	NURS 448	NURU 293	NURS 442	HRIM 171	HRIM 171
S105	HNDS 225	HNDS 0122	HNDS 242	HNDS 362	PUHE 344	PUHE 344

S203	PUHE 346	PUHE 357	PUHE 357	HRIM 463	HRIM 459	HNDS 151
S204	PUHE 241	PUHE 263	NURU 277	PUHE 118	PUHE 122	PUHE 122
S207	NURS 192	NURS 181	NURU 111	NURS 182	COSC 103	NURS 133
S302	NURS 273	NURS 221	NURU 228	NURS 222	NURU 229	NURU 276
S303	EDCI 312(A)	EDFO 112(A)	EAPE 422(A)	EPSC 222(A)	MATH 141(B)	MATH 141(C)
S304	EENG 445	EENG 474	EENG 543	EENG 482	EENG 241	EENG 272
S306	EDCI 312(B)		EDFO 112(B)		PHYS 342	ZOOL 413
S402	CHIN 346	ZOOL 341	CHEM 315	MATH 447	MATH 404	EDCI 343
S403	EDCI 312(C)	EDFO 112(C)	EAPE 422(B)		MATH 141(D)	MATH 141(F)
S404	ZOOL 313	BOTA 405	MATH 448	BOTA 482	BOTA 437	ZOOL 314
S408	CHIN 452	ACTM 211	ACMT 302	ZOOL 303	CHIN 414	FNMT 412
S502	CHEM 325(B)	CHEM 313(A)	EDFO 112(D)		CHEM 334	
S503	EDCI 312(D)	PHYS 485	EAPE 422(C)	PHYS 476	MATH 141(E)	CHEM 361
S504	CHEM 241	CHIN 326		CHIN 325	MATH 141(G)	CHEM 345
S508	PHYS 335	CHIN 221	PHYS 393	ZOOL 443	MICB/BOTA 0131	EDCI 345
S602	MATH 223					
L1	DIBM 0121	ECDE 244	BIOL 00100	COSC 0283	LAPA 0272	DIBM 0111
L2		ECDE 343	ECDE 239	ECDE 336	ECDE 237	MSCF 831
L3						
L4					MBAD 861	COSC 831
FTC 301	COSC 0120	BCOM 111	COSC 0150	BCOM 161		
FTC 302	ENSC 444	ENSC 224	ENSC 457	ENSC 225		
FTC 303						

FTC 501	FOST 131	AGRI 0234		HORT 0242		
FTC 502	SOCI 134	SOCI 105	HORT 333	SOCI 131	AGED 342	
SRP B 01						COSC 103
MSH5	BMET 337	SOIL 100	BIOC 241	BMET 340	BIOC 230	BIOC 222
MSH6	BSIS 140	BSIS 120		INRE 142	GOVT 142	CRSS 333
MSH7	CRSS 455	CRSS 439	CRSS 204	CRSS 438	CRSS 203	CRSS 230
MSH8	CRSS 210	CRSS 241	BCOM 313	CRSS 220	BEEM 325	BEEM 334
MSH9	BEEM 410	BCOM 403	BPLM 312	BPLM 102	BPLM 112	AGBM 431
MSH10	BCOP 471	CPLM 00141	BCOP 432	CIBM 00142	MTOM 821	MTOM 836
BSR001		COSC 100	COSC 120	EPSC 222(B)	BCOM 355	GEOG 146
BSR201	BCHM 353	BCHM 391	CDEV 00211	CRSS 0120	CRSS 0111	MSEC 821
BSR202	BTOM 453	PSYC 484	BCOM 336	BTOM 474	MIHM 881	PSYC 485
BSR301	KISW 104	ENGL 435	COMM 106	BUST 121	HIST 131	ENGL 104(A)
BSR302	COSC 465	PHIL 316	COSC 452	PHIL 315	HRIM 273	EDCI 337
BSR303	ACSC 478	COSC 325	ACSC 479	GEOG 322	ENGL 371	ENGL 104(B)
BSR401	HORT 361	AGEC 241	GEOG 224		HIST 241	BUST 222
BSR402	SOCI 213	AGBM 211	ACSC 272	COSC 270	ACSC 225	EDCI 336
BSR403	BUST 422	HIST 448	HIST 456	RELI 474	BPLM 422	BPLM 451
BSR501	GEOG 211		KISW 204	LITT 437	RELI 205	ZOOL 143(F)
BSR502	COMM 372	BPLM 215	COMM 353	COMM 363	PSYC 411	COMM 474
BSR503	SOCI 352	HIST 314	BPLM 325	HIST 351	BCOM 361	CDEV 0262
BSL201	SOCI 418	HIST 436	ECON 344	ECON 323	SOCI 446	ECON 337
BSL202	CDEV 122	BCOM 103	BSIS 480	SOCI 235	BLIS 406	BSIS 458

BSL203	CDEV 225	CDEV 220		CDEV 215		AGBM 121
BSL301	AGED 112	AGEN 112				
BSL302	CDEV 416	CDEV 415	AGEC 331	CDEV 123	CDEV 417	BCHM 272
BSL303		EDCI 332				
BSL401						
BSL402	PHIL 232	BPLM 113	PHIL 213		NARE 453	AGEC 452
BSL403						
BSL501						
BSL502	ENSC 343		ENSC 354	NARE 342		
BSL503						
MS03	WIEM 341	WIEM 342	WIEM 445	WIEM 361	SOWK 0124	SOWK 0125
MS04	COSC 00108	COSC 00190	GPHY 112	GPHY 113	BCOM 213	AGRI 891
MS05	COSC 0100	COSC 0101	CRSS 427	COSC 0110	CRSS 456	COSC 0102
MS07	ANHE 0232	FOST 101	BCOM 356	ANPT 352	AGED 331	DATM 451
MS08	AGEC 314	AGEC 321	BCOM 324	ANHE 0243	ANHE 0252	ANSC 941
MS09	AGBM 343	AGEC 312	BCOM 345	ANHE 0272	DTHM 0161	ENSC 00100
MS10	AGEC 243	AGEN 0232	BCOM 364	DTHM 0251	DTHM 0242	ANSC 0241
MS17	ANHE 00121	ANSC 00141	WIEM 452	NARE 00112	BECO 482	CDEV 00104
MS20	ENSC 00100	DTHM 0222	COMS 00101	DTHM 0244	AGEN 353	DIM 0123
MS21	CHEM 0111	FOST 241	AGED 333	HORT 235	BOTA 453	DJMC 0226
MS23	HORT 451	SOWK 0224	CRSS 0210	SOWK 0225	PPMA 0110	MPLM 812
MS24	DIMA 0113	CRSS 0221	SOCI 0103	CRSS 0232	PPMA 0122	PPMA 0124
MS25	DJMC 0125	PPMA 00121	DJMC 0121	PPMA 00123	DIBM 0219	DHRM 0131

MS26	DIBM 0215	LAPA 0130	DIBM 0215	LAPA 0140	MATH 800	
MS27	DIBM 0122	CPLM 00131	DPLM 0161	CIBM 00111	CPLM 00115	MIHM 821
MS30		ECDE 415		ECDE 421		
LLB1			BLAW 121			
LLB2	BLAW 225					
LLB3						BLAW 313
PAVD1						
PAVD2						
PAVH	DPLM 0223	DIBM 0141	DPLM 0215	DPLM 0212		DIBM 0242

LABS

COMPUTER LABS						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
CLAB1						
CLAB2						
CLAB3						
CLAB4						

SCIENCE LAB (SLAB1 – PHYS) (SLAB2 – BOTANY) (SLAB3 – ZOOLOGY)

ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
SLAB1	PHYS 428					
SLAB2	BOTA 121					
SLAB3						
S108						

PAVILION (PLAB – HOSPITALITY)

PLAB						

MEDIA SCHOOL COMPLEX (MS33 – PLANT SCIENCE LAB) (MS34 – FOOD SCIENCE LAB)

ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
MS33						
MS34						
RADIO STATION						

SECONDARY (LAB1 - CHEMISTRY LAB)

ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
LAB1						
RESEARCH PARK						
RPLAB1.CHEM LAB, RPLAB2. ANIMAL SCIENCE, RPLAB3. PHYSICAL LAB, RPLAB4.BIOCHEM/BIOMED LAB, RPLAB5. BIOTECH LAB, RPLAB 6. MICROBIO LAB, RPLAB7. ZOOLOGY LAB, RPLAB8. NURSING LAB						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
RPLAB1						
RPLAB2						
RPLAB3						
RPLAB4						
RPLAB5						
RPLAB6						
RPLAB7						
RPLAB8						

THURSDAY						
	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
SGT1	HIST 122	CHEM 326	PHYS 285(A)	MATH 123(A)	MATH 427	PHYS 372
S104	NURS 351	NURS 454	NURU 191	NURS 445	NURU 265	HRIM 464
S105	HNDS 261	HRIM 355	NURS 171	HRIM 141	HRIM 121	HRIM 121
S203	PUHE 356	PUHE 481	PUHE 238	PUHE 426	PUHE 484	PUHE 484
S204	PUHE 117	PUHE 143	NURU 265	ZOOL 143	HNDS 491	HNDS 491
S207	NURS 115	NURS 116	NURU 115	DIBM 216	PHIL 109	PHIL 109
S302	HRIM 228	HRIM 273	HRIM 273	PUHE 236	PUHE 237	PUHE 237
S303	MATH 326	EPSC 123(A)	MATH 345	EDCI 411(A)	MATH 123(B)	PHYS 281(B)
S304	EENG 566	EENG 542	EENG 113	EENG 586		EENG 114
S306	MATH 445		BECO 111			

S402	BOTA 251	ZOOL 231		ZOOL 240	ZOOL 232	CHEM 438
S403	ZOOL 103(A)	EPSC 123(C)	MATH 403(A)	EDCI 411(B)	MATH 403(B)	
S404	PHYS 113	ZOOL 438	BOTA 338	BOTA 443	BOTA 381	PHYS 393
S408	ACTM 202	PHYS 482	ZOOL 312	ACMT 312	ACMT 453	BIOC 334
S502	CHIN 371	BIOC 220	BIOC 241	EDCI 411(C)	BMET 222	
S503	CHEM 416	CHEM 419	EPSC 123(B)	CHIN 432	CHEM 313(A)	CHEM 313(B)
S504	BIOC 200	SOCI 111	PHYS 281(A)	ZOOL 103(B)		COMS 101
S508	CHIN 313	BMET 452	BIOC 333	BIOC 443	CHIN 323	BOTA 211/AGRI 223
S602	MATH 206	ZOOL 342	BMET 453	BMET 455	EDCI 341	BMET 454
L1	BIOC 342	DIBM 0131	DIBM 0224	DHRM 0112	BCOP 402	COSC 802
L2	COMP 00161	ECDE 142	ECDE 0131	ECDE 339	MSAC 812	MSCF 813
L3						
L4						COSC 812
FTC 301						
FTC 302	ENSC 470	CHEM 304	AGRI 102	ENSC 464		
FTC 303						
FTC 501	COSC 0172	MATH 0121	ENSC 861	MATH 00101		
FTC 502	BSIS 381	BSIS 314	BRMT 415	BSIS 321	BPMS 425	PSYC 131
SRP B 01			BCOM 213	BCOM 162	BCOM 231	ECON 121(A)
MSH5	BPLM 101	SOCI 317	CRSS 210	PHIL 324	RELI 351	ANSC 265
MSH6	PSYC 125	PSYC 124	CRSS 352	BCOM 414	CRSS 351	CRSS 350
MSH7	NARE 481	WIEM 461	BCOM 418	BCOM 446	BEEM 429	BEEM 449

MSH8	BCOM 329	BCOM 303	BCOM 444	BECO 381	BCOM 339	BCOM 348
MSH9	DIAC 0112	BCOP 312		DPLM 0216	MTOM 833	
MSH10	ECDE 413		ECDE 448		ECDE 0132	
BSR001	BCOM 404	GEOG 120	COSC 104(B)	GEOG 133	COSC 104(B)	BCOM 405
BSR201	DIMA 0121		CDEV 00211	DIMA 0122	CDEV 00106	MSEC 811
BSR202	PPMA 112	PPMA 123	PSYC 473	PPMA 122	PSYC 464	SOCI 463
BSR301	LITT 104	ECON 446	ECON 341	RELI 161	GEOG 144	COSC 114
BSR302	BCOM 364	COSC 113	BCOM 434	COSC 442	CDEV 428	COSC 468
BSR303	ENGL 212			RELI 232	AGRI 211	
BSR401	BCOM 202	KISW 318	COSC 320	AGRI 361		AGED 341
BSR402	COSC 363	COMM 471	COSC 341	COMM 473	COMM 481	EDCI 342
BSR403		LITT 408	RELI 406	RELI 250		
BSR501		KISW 412	ENGL 364	ACSC 328	ENGL 372	KISW 420
BSR502	COMM 253	COMM 252	BPLM 214	KISW 413	COMM 264	
BSR503	ECON 234	SOCI 212	SOCI 233		GEOG 221	
BSL201	GEOG 417		ENGL 417	GEOG 427		
BSL202	HIST 455	BSIS 241	HIST 449	SOCI 453	BSIS 262	BSIS 251
BSL203	KISW 312	LITT 332	RELI 342	LITT 325	SOCI 316	KISW 313
BSL301						
BSL302	AFRE 132	ENSC 112	BTOM 475	BCOM 435		BCOM 104
BSL303						
BSL401						
BSL402	CDEV 326	CDEV 334	DIBM 0103	CDEV 351		

BSL403						
BSL501	ECON 409	ECON 407		ECON 453		ECON 450
BSL502			SOCI 447			
BSL503	ECON 343	CDEV 253		CDEV 210	CDEV 250	ECON 306
MS03	NARE 222	WIEM 345	WIEM 222	WIEM 446	WIEM 347	WIEM 351
MS04	PHYS 00111	COSC 00171	COSC 0273	COSC 00131	COSC 0261	COSC 0211
MS05	BCOM 427	ANHE 426/7	BCOM 424	BPLM 412	PHYS 0111	NARE 221
MS07	BCOM 458	AGRI 0291	BCOM 454	PHIL 112	MBAD 803	SOCI 101
MS08	BCOM 469	AGBM 342	AGBM 324	COSC 472	AGBM 341	ANSC 991
MS09	BPLM 413	ANSC 466	ANSC 467	FOST 464	ANSC 372	ANSC 351
MS10	ANSC 0268	ANHE 0282	ANHE 0126	NARE 0112	CRSS 0233	ANHE 0121
MS17	BECO 242	DTHM 0143	ENSC 261	DTHM 0151	CRSS 00106	CRSS 00107
MS20	DTHM 0221	DTHM 0281	CHTM 00102	DTHM 0243	CHTM 00302	CRSS 0234
MS21	FOST 345	COSC 00102	FOST 347	CHTM 00601	CHTM 00401	GENE 882
MS23	AGRI 383	SOIL 0320	BOTA 212	HORT 323	SOIL 213	HORT 371
MS24	SOWK 0217	HORT 463	SOWK 0216	HORT 443	SOWK 0212	CRSS 00113
MS25	CDEV 0208	CDEV 0212	PPMA 00124	CDEV 0260	CDEV 0263	CDEV 00103
MS26	DIBM 0113	LAPA 0221	LAPA 0141		LAPA 0120	NARE 802
MS27	DIAC 0111	DIBM 0216	DIBM 0121	DIBM 0242	CIBM 00112	CIBM 00141
MS30	DPLM 0151	CIBM 00101		ECON 00121	NARE 813	GEOG 831
LLB1	BLAW 124	BLAW 124		BLAW 126	BLAW 126	
LLB2			BLAW 221			
LLB3						BLAW 311

PAVD1						
PAVD2						
PAVH			MSAC 813	DPLM 0211	MSAC 821	DIBM 0216

LABS

COMPUTER LABS						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
CLAB1						
CLAB2						
CLAB3						
CLAB4						
SCIENCE LAB (SLAB1 – PHYS) (SLAB2 – BOTANY) (SLAB3 – ZOOLOGY)						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
SLAB1		PHYS 326	PHYS 224	GPHY 122		
SLAB2						
SLAB3						
S108						
PAVILION (PLAB – HOSPITALITY)						
PLAB						
MEDIA SCHOOL COMPLEX (MS33 – PLANT SCIENCE LAB) (MS34 – FOOD SCIENCE LAB)						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
MS33						
MS34						
RADIO STATION						
SECONDARY (LAB1 - CHEMISTRY LAB)						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
LAB1						
RESEARCH PARK						
RPLAB1.CHEM LAB, RPLAB2. ANIMAL SCIENCE, RPLAB3. PHYSICAL LAB, RPLAB4.BIOCHEM/BIOMED LAB, RPLAB5. BIOTECH LAB, RPLAB 6. MICROBIO LAB, RPLAB7. ZOOLOGY LAB, RPLAB8. NURSING LAB						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
RPLAB1						
RPLAB2						

RPLAB3						
RPLAB4						
RPLAB5						
RPLAB6						
RPLAB7						
RPLAB8						

FRIDAY						
	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
SGT1	MATH 341(A)	PHYS 151(A)	MATH 341(B)	PHYS 271(A)	BIOC 0113	PHYS 271(B)
S104	NURS 395	PUHE 253	PUHE 253	PUHE 252	HRIM 142	HRIM 142
S105	PUHE 391	PUHE 392	PUHE 392	PUHE 131	PUHE 131	HNDS 0121
S203	PUHE 425	PUHE 427	PUHE 427	PUHE 426	HRIM 488	HRIM 488
S204	HRIM 382	HRIM 374	HRIM 374	HRIM 366	HNDS 0172	HNDS 483
S207	HRIM 253	HRIM 227	COSC 0101	HRIM 254	PHIL 104	PHIL 104
S302	NURS 223	NURS 223	NURU 191	NURS 224	NURU 112	NURU 119
S303	ZOOL 210(A)	EDCI 221(A)	COSC 103	PHYS 151(B)		CHEM 345
S304	EENG 395	EENG 354	EENG 444	EENG 394	EENG 481	EENG 424
S306	MATH 406	CHEM 315				
S402	PHYS 111	ENSC 359	PHYS 153	BTOM 271	CHEM 334	BTOM 255
S403	BOTA 131(A)	EDCI 221(B)	PHYS 352	CHIN 431(B)	CHIN 431(A)	
S404	ZOOL 431	MATH 426	ZOOL 420	ZOOL 451	BOTA 337	BOTA 336
S408	BOTA 335	BOTA 312	BOTA 103	ACMT 390	MATH 244	BOTA 334
S502	CHEM 325(A)	CHEM 325(B)	MATH 409	PHYS 429	PHYS 478	BMET 233
S503	CHAL 101	ZOOL 210(B)	BOTA 131(B)	ZOOL 102(A)	CHEM 361	ZOOL 102(B)
S504	ECON 101	COSC 103			SOCI 103	COMS 101

S508	CHIN 435	BIOC 461	BOTA 439	BOTA 494	ICEN 206	BIOC 426
S602	BIOC 424	BMET 424	ZOOL 341	BMET 444	COSC 0141	COSC 0160
L1	DHRM 0113	COSC 00105	COSC 00161	DIAC 0225	DHRM 0114	MTOM 811
L2	ECDE 312	ECDE 238	ECDE 338	DIBM 0103	MSCAC 899	MSCF 812
L3						
L4					COSC 841	COSC 851
FTC 301						
FTC 302	ENSC 253	ENSC 443	ENSC 261	ENSC 434		
FTC 303						
FTC 501	COSC 0280	COSC 0170	FOST 242			
FTC 502	SOCI 104	SOCI 251	SOCI 236	SOCI 107	ENSC 102	
SRP B 01		COSC 105		BPLM 111	COSC 103	
MSH5	CRSS 435	INRE 143	CRSS 436	RELI 120	NARE 472	CRSS 437
MSH6	CRSS 230	CRSS 203	PHIL 253	PHIL 223	CRSS 204	MIHM 811
MSH7	BEEM 437	ANPT 232	BCOM 315	AGEC 424	ANSC 333	DPLM 0217
MSH8	ENSC 446	BCHM 242	BPLM 315	BCHM 232	MPLM 831	MSOM 821
MSH9	BCHM 421	BTOM 461	BECO 371	BECO 461	BECO 372	ECDE 446
MSH10	DPLM 0213	DPLM 0214	ECDE 414	DIAC 0231`	ECDE 446	
BSR001	BCOM 335	BCOM 241	BCOM 202	COSC 130		ENSC 100
BSR201	DIMA 0131		CRSS 0130	BCHM 363	CRSS 0140	BCHM 361
BSR202	PSYC 475	PSYC 465	PSYC 485	BCOM 338	PPMA 161	PSYC 474
BSR301		HORT 111	FREN 111	AGRI 101	BCOM 220	
BSR302	COSC 475	ACSC 231	COSC 447	ACSC 273	COMM 381	COMM 370

BSR303		ENGL 442	COSC 251	ANSC 359	GEOG 324	
BSR401	HIST 346	LITT 351	RELI 372	ENGL 381	SOCI 314	CDEV 325
BSR402	COMM 421	COSC 224	COMM 472	COSC 250	AGEC 343	SOIL 320
BSR403	ENGL 363	ACSC 333	GEOG 312	ACSC 352	HIST 372	SOCI 343
BSR501	ECON 438	ACSC 122	GEOG 424	LITT 432	ECON 449	
BSR502	SOCI 419	HIST 437	HIST 462	GEOG 425	PHIL 341	PHIL 362
BSR503	ECON 235	HIST 242	AGBM 222	GEOG 246	LITT 405	LITT 222
BSL201	COMM 104	COMM 105	ACSC 429		ACSC 441	EDCI 201
BSL202	COMM 241	PPMA 162	COMM 243	COMM 263	BPLM 216	
BSL203						
BSL301						
BSL302	HORT 341	KISW 415	SOCI 106	KISW 416	AGED 443	AGEN 352
BSL303						
BSL401						
BSL402	PSYC 323	PSYC 325	PHIL 222	PSYC 324	PHIL 252	
BSL403						
BSL501	PHIL 104					
BSL502	PHIL 104	COSC 101	ANSC 241	BPLM 114	BTOM 151	BTOM 473
BSL503	PHIL 104					
MS03	WIEM 421	WIEM 243	WIEM 481	WIEM 422	CDEV 0250	BTOM 353
MS04	AGEC 111	AGBM 223	COSC 0274	BCOM 163	COSC 0262	COSC 0251
MS05	HIST 121	AGBM 302	PHIL 140	AGBM 315	AGEC 361	AGEX 832
MS07	ANSC 460	ECON 414	BCOM 358	ANSC 362	ANSC 473	ANSC 936

MS08	ANHE 0281	AGEN 0241	BCOM 326	BECO 243	WIEM 241	GENE 841
MS09	AGBM 0111	ANHE 00122	BCOM 347	ANHE 00123	ANHE 00124	CRSS 0235
MS10	DTHM 0142	CHTM 00101	BPLM 414	COMS 0101	CHTM 00301	CRSS 00114
MS17	DTHM 0121	DTHM 0122	DTHM 0252	DTHM 0253	DTHM 0271	DTHM 0231
MS20	CHTM 00105	AGED 332	CHTM 00602	AGRI 392	HORT 0272	CDEV 00105
MS21	ANSC 0260	FOST 465	DIBM 0211	FOST 466	AGEC 0112	DIMA 0151
MS23	SOIL 212	SOWK 0226	AGRI 392	SOWK 0127	CDEV 0261	SOWK 0126
MS24	CRSS 0200	CRSS 00101	CRSS 0201	CRSS 0202	CRSS 00110	CRSS 00111
MS25	PPMA 0123	CDEV 0270	CDEV 00120	CDEV 0207	PPMA 00120	PPMA 00125
MS26	SOCI 0101	DJMC 0225	CPLM 00112	DJMC 0126	PPMA 0110	ECDE 0141
MS27	DIBM 0223	LAPA 0112	DIAC 0227	LAPA 0170	DIBM 0217	DIBM 0141
MS30	DIBM 0131	DHRM 0111	CIBM 00113	DIBM 0111	CIBM 00114	ENSC 807
LLB1				PHIL 100	PHIL 100	
LLB2	BLAW 226	BLAW 226	BLAW 222			
LLB3						BLAW 315
PAVD1						
PAVD2						
PAVH	DIBM 0123	DPLM 0112	DIAC 0114	DPLM 0111	MSCF 814	ZOOL 0143

LABS

COMPUTER LABS						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
CLAB1						
CLAB2						
CLAB3						
CLAB4						
SCIENCE LAB (SLAB1 – PHYS) (SLAB2 – BOTANY) (SLAB3 – ZOOLOGY)						

ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
SLAB1						
SLAB2						
SLAB3						
S108						
PAVILION (PLAB – HOSPITALITY)						
PLAB	BCHM 321	BCHM 321	BCHM 321	BCHM 231	BCHM 112	
				DTHM 00303	DTHM 0112	
MEDIA SCHOOL COMPLEX (MS33 – PLANT SCIENCE LAB) (MS34 – FOOD SCIENCE LAB)						
ROOM						
MS33						
MS34						
RADIO STATION						
SECONDARY (LAB1 - CHEMISTRY LAB)						
ROOM						
LAB1						
RESEARCH PARK						
RPLAB1.CHEM LAB, RPLAB2. ANIMAL SCIENCE, RPLAB3. PHYSICAL LAB, RPLAB4.BIOCHEM/BIOMED LAB, RPLAB5. BIOTECH LAB, RPLAB 6. MICROBIO LAB, RPLAB7. ZOOLOGY LAB, RPLAB8. NURSING LAB						
ROOM						
RPLAB1						
RPLAB2						
RPLAB3						
RPLAB4						
RPLAB5						
RPLAB6						
RPLAB7						
RPLAB8						

SATURDAY						
ROOM	7.00 AM→9.00 AM	9.00 AM→11.00AM	11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
SGT1						
S104						

S105						
S203						
S204						
S207						
LLB1						
LLB2						
LLB3		BLAW 314	BLAW 314			
PAVD1						
PAVD2						
PAVH						

NB: All queries to be channeled via email address (extt@chuka.ac.ke) or visit the office at Science complex (S102)

KEY:

- **PAV HALL** (PAVILION UPSTAIRS)
- **MSH 05-10** (MALE STUDENTS' HOSTEL TV ROOMS)
- **MS (01-34)** – MEDIA SCHOOL COMPLEX
- **S** (SGT1 – S602) – SCIENCE COMPLEX
- **BSL** (BSL 001-503) BUSINESS SCHOOL LEFT WING
- **BSR** (BSR 001-503) BUSINESS SCHOOL RIGHT WING
- **LLB 1-3:** FACULTY OF LAW)
- **FTC 301 - 502:** FOOD TECHNOLOGY CENTRE
- **SRP B 01:** SCIENCE RESEARCH PARK BASEMENT

Prepared by: J.K. KATHURU

Director (Examinations and Timetabling)

JKK/gmk