## **CHUKA**



# **UNIVERSITY**

### Knowledge is Wealth (Sapientia divitia est) Akili ni Mali OFFICE OF THE DIRECTOR EXAMINATIONS AND TIMETABLING

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22<sup>nd</sup> September, 2023

#### **September – December 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 401(B)	MATH 100 (F)	MATH 401(A)	CHEM 101 (B)	ENSC 100(C)	MATH 100 (G)
S302	CHEM 231 (A)	MATH 204	BOTA 101 (A)	MATH 205	ACSC 271	BOTA 453 (B)
S303	EAPE 411(A)	AGED 111	EDCI 311 (A)	ZOOL 143(R)	MATH 454(A)	BOTA 111(A)
S304	EENG 231	EENG 215	EENG 242	EENG 111	EENG 424	EENG 425
S306	EAPE 411(B)	BOTA 302	CHEM 231(B)	MATH 100 (E)	EDFO 111(B)	MATH 454(B)
S402	COSC 101			PHYS 484	BOTA 453 (A)	CHEM 231 (C)
S403	EAPE 411(C)	AGED 434	EDCI 311 (B)	ZOOL 143(S)	EDFO 111(C)	CHEM 101 (A)
S404	CHEM 344	CHIN 451				
S408	CHIN 428	FSAQ 160	CHAL 451	BOTA 352	BOTA 342	BIOC 312
S502	COSC 211	COSC 221		COSC 434	BOTA 101 (D)	COSC 435
S503	EAPE 411(D)	COSC 325	EDCI 311 (C)	COSC 312	CHEM 419	ZOOL 143(T)
S504	AGRI 322	ZOOL 332			ENSC 100(F)	MATH 241(F)
S508	MATH 344(B)	BOTA 102	ZOOL 336	BIOC 406	BIOC 311	BIOC 452

S602	MICB 131	EAPE 211	COSC 110	EPSC 331	ACSC 223	ACSC 261
L1	ECDE 232	ECDE 234	ECDE 121	ECDE 242	CHIN 312	
L2	ECDE 411	ECDE 431	ECDE 321	ECDE 441	ECDE 332	ECDE 334
L3	BMET 417	BMET 315	BMET 442	BMET 334	PHYS 00111	COSC 00101
L4	COSC 0282	COSC 0242	COSC 0244	COSC 0172	COSC 0281	COSC 0140
FTC 204	AGEN 0111	HORT 0232	BOTA 0101	AGEC 0241	BCOM 355	
FTC 301			BCOM 103		PHYS 483	
FTC 302					ENSC 100(D)	
FTC 303			EDFO 111(D)		ENSC 100(E)	
FTC 304	ANHE 427	EPHY 211	FOST 413	FOST 323	FOST 341	
FTC 402						
FTC 403	WIEM 361	NARE 322	WIEM 346	AGEN 352	NARE 331	
FTC 404	ANPT 341	ENSC 358	ANPT 453	ANSC 372	ANPT 461	
FTC 502	AGEN 131	FOST 101	ANHE 111	BECO 381	AGBM 343	
FTC 504	AGRI 210	FOST 233	AGRI 441	HORT 0321		
FTC 602A	ANSC 111	AGEC 416				
FTC 602B		CHIN 429		CHIN 415		
FTC 602C	HORT 212	HORT 222	NARE 441	WIEN 411	AGRI 435	
FTC 604	ENSC 332	HORT 0351	GPHY 325	GPHY 223	NARE 442	
SRP B01	MATH 241(A)	MATH 124 (A)	BCOM 331		COSC 104	MATH 322(D)
SRP B02						
MSH5	ZOOL 0143	PHYS 00141	COSC 00171	DIBM 0224	PHYS 233	DIBM 0299/
						DHRM 0299

MSH6	DIBM 0132	DIBM 0223	DIAC 0112		DPLM 0112	
MSH7	DHRM 0254	MATH 346	AGBM 111	BCHM 272		CHIN 427
MSH8						
MSH9	BCHM 362	BTOM 254	EPHY 316			
MSH10			BCOM 315			
BSR001	ENGL 102	ENGL 414	LITT 424		ENSC 100(B)	
BSR201		PSYC 322		AGRI 401		HIST 121
BSR202		MATH 443(B)				
BSR301	COMS 101(A)	GEOG 100	SOCI 235	ENSC 100(A)	PHIL 150	PHIL 101(A)
BSR302	SOCI 422	BSIS 352	SOCI 106	RELI 100	SOCI 241	PHIL 101(B)
BSR303	COMS 101(B)	LITT 101	BSIS 441	ENGL 101	BSIS 455	PHIL 101(C)
BSR401	COMS 101(C)	ECON 212(B)	KISW 401	ECON 111(B)	BSIS 306	PHIL 101(D)
BSR402		CRSS 443		GEOG 300	HIST 371	PHIL 101(E)
BSR403	KISW 301	ECON 212(A)	GEOG 200	ECON 111(C)	RELI 231	CRSS 201
BSR501	ECON 302(A)	RELI 442	RELI 340	GEOG 426	BCHM 161	BSIS 250
BSR502		SOCI 321	GEOG 313	ECON 302 (B)	SOCI 231	CDEV 436
BSR503	ECON 302(C)	ECON 304	ECON 341	CRSS 434	PSYC 321	PSYC 301
BSL201	CDEV 110	PHIL 253	AGEC 231	CRSS 240	PHIL 205	SOCI 211
BSL202	PHIL 317	RELI 104	PHIL 434	PHIL 220	RELI 372	
BSL203	CRSS 321	BPLM 102	CRSS 310	RELI 433		AGRI 351
BSL301	ECON 452(A)	COSC 103(B)	ECON 424		BCOM 301	COSC 103(C)
BSL302	ECON 452(B)	CDEV 435	BCOM 211(A)	CDEV 405		
BSL303	ECON 452(C)	ECON 438	BCOM 211(B)	BPLM 450	DIAC 0111	COSC 103(F)

BSL401	BCOM 401(A)	AGBM 121(B)	BCOM 431	AGRI 271	BCOM 411	MATH 322(D)
BSL402	BPLM 311	BECO 231	BPLM 312	ENSC 224	BCHM 211	
BSL403	BCOM 401(B)	BTOM 372	BCHM 111	BECO 461		COMS 101(J)
BSL501	BCOM 432	HIST 347	ENGL 351	ECON 111(A)	GEOG 110	COMS 101(Q)
BSL502		RELI 230	BCHM 421	ECON 111(D)	BTOM 261	
BSL503	LITT 357	ZOOL 104(B)	ECON 111(E)	PSYC 411		
MS03	COMM 230	COMM 272	COMM 330	MATH 0113/0121		
MS04	BCHM 321	COMM 340	BCHM 341	COMM 251	BTOM 331	DIAC 0222
MS05	BTOM 371	COMM 361	COSC 0170	COMM 261	BCHM 462	BTOM 353
MS07	COMM 420	MATH 00121/00100	DJMC 0111	EPSC 411	NARE 222	GPHY 353
MS08	BPLM 412	BPLM 422	PPMA 110	BPLM 414	ACTM 401	ANSC 359
MS09	ECDE 0121	ECDE 0111	ECDE 0132	ECDE 0134	PPMA 243	DPLM 0223
MS10	BEEM 442	BCOP 251	BEEM 435	MATH 441	BCOP 241	MSEC 852
MS17	DJMC 0100	BCOM 352	BCOM 411	BCOM 416	BPLM 216	DPLM 0213
MS20	CDEV 0208	BCOM 321	BCOM 421	BCOM 465	CDEV 0261	DHRM 0131
MS21	BCOP 341	BCOM 342	BCOM 441	BCOP 331	DTHM 0222	DTHM 0252
MS23	ANHE 0227	COSC 322	BCOM 451	BOTA 0253	DTHM 0221	DTHM 0242
MS24	CRSS 00101	BPLM 116	BPLM 401	SWOK 00115	CRSS 00103	SWOK 00117
MS25	ENSC 221	BCOM 361	BCOM 461	ENSC 230	DTHM 0121	DTHM 0143
MS26	SWOK 0114	SWOK 0226	SWOK 0116	SWOK 0221	DTHM 0111	DTHM 0141
MS27	CPSY 0111	CRSS 0103	CRSS 0100	CRSS 0111	CHTM 00105	CHTM 00103
MS30	CRSS 0201	CRSS 0221	CRSS 0210	CRSS 0233	CHTM 00304	CHTM 00401
PAVH		BCOM 403(C)				

#### LABS

			LABS			
COMPUTE						
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 I	LAB (SLAB1 – PHYS) (S	LAB2 – 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					ZOOL 104(B)	
S108					, ,	
PAVILION PLAB	(PLAB – HOSPITALITY	Y) T				
FLAD						
MEDIA SC	HOOL COMPLEY (MS:	33 – PLANT SCIENCE LAB)	MS34 FOOD SCIENCE	I AD)		
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	7.00 Alvi→9.00 Alvi	9.00 AW→11.00AW	11.00 AWI-1.00 FWI	1.00 FIVI -> 3.00 FIVI	3.00FM→3.00FM	J.00FNI→/.00FNI
MS34						
RADIO						
STATION						
	RY (LAB1 - CHEMISTR					
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						
RESEARC						
LAB, RPLA	B7. ZOOLOGY LAB, RP		,			
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 421(B)	MATH 122(C)	MATH 401(B)	CHEM 110 (B)		CHEM 322
S302	ZOOL 101	MATH 421(C)	BOTA 322	BOTA 473	MATH 324	CHEM 446
S303	EAPE 412 (A)	MATH 344(B)	EDCI 211 (A)	EDFO 321 (A)	MATH 344(A)	CHEM 110 (A)
S304	EENG 232	EENG 343	EENG 112	EENG 444	EENG 361	EENG 446
S306	ZOOL 210 (A)	CHEM 211(B)	EDCI 211 (B)	ZOOL 210 (B)	COSC 225	
S402	EAPE 412 (B)	PHYS 333	PHYS 342 (B)	PHYS 342 (A)	COSC 473	PHYS 411
S403	MATH 302(B)	MATH 100 (A)	EDCI 211 (C)	EDFO 321 (B)	MATH 302(A)	PHYS 392
S404	CHEM 342	CHEM 344	CHIN 451		CHEM 304	CHEM 351
S408	ZOOL 340	ZOOL 441	BOTA 330	FSAQ 161	MATH 405	CHAL 202
S502	PHYS 362	CHEM 314	MATH 302(C)	ACSC 271	ACSC 381	CHEM 417(A)
S503	EAPE 412 (C)	CHEM 110 (C)	EDCI 211 (D)	EDFO 321 (C)	MATH 100 (B)	COSC 332
S504	BOTA 111(B)	CHEM 231 (B)	CHEM 231 (A)	COSC 340	COSC 222	CHEM 231 (C)
S508	BIOC 423	ZOOL 311	BIOC 331	ZOOL 410	BIOC 461	BIOC 350
S602		PHYS 437		COSC 231	PHYS 317	PHYS 475
L1	ECDE 231	ECDE 123	ECDE 233	ECDE 141	ECDE 241	CHIN 427
L2	ECDE 311	ECDE 331	ECDE 443	ECDE 333	ECDE 412	ECDE 442
L3	BMET 212	BMET 451	BMET 341	BMET 462	BMET 221	BMET 101
L4		COSC 0243	CHIN 428	COSC 0251		COSC 0231
FTC 204	BCOM 335	AGEC 0243	BCOM 338	AGED 0121		
FTC 301		BUST 111	EDFO 111(A)	CHIN 211	PHYS 161 (B)	

FTC 302			MATH 241(D)		CHEM 211(A)	
FTC 303		LITT 341	LITT 313	MATH 222(A)	EDCI 101(D)	
FTC 304	ANSC 452	ANSC 461	GPHY 214	ANSC 472	FOST 463	
FTC 402		CHEM 417(B)	PHYS 131 (D)	PHYS 131 (A)	PHYS 131 (B)	
FTC 403	HORT 424	NARE 111	BOTA 210	BOTA 411	ZOOL 223	
FTC 404	ANPT 434	AGRI 0322	ENSC 340	WIEM 311	PHYS 334	
FTC 502	AGEC 414	ANSC 313	ANSC 332	ANSC 334		
FTC 504	HORT 235	MATH 00101		FOST 211	BOTA 314	
FTC 602A		ANHE 215	FOST 461	ANSC 271		
FTC 602B		PHYS 112		CHIN 461		
FTC 602C		GPHY 352	AGRI 494	ZOOL 223	EPHY 212	
FTC 604	ENSC 450	HORT 0321	ENSC 455			
SRP B 01	AGED 331	KISW 304	AGRI 351		KISW 308	
SRP B02						
MSH5	COSC 0130	COSC 0171	BIOC 203	COSC 0150	BIOC 240	PHYS 0111
MSH6	DIBM 0131	DPLM 0141	BCHM 462	MATH 261		
MSH7		MATH 245	BOTA 431			
MSH8						
MSH9		DIBM 0112				
MSH10						
BSR001	BCOM 111(A)	PHIL 100	ENGL 416	LITT 431	BCOM 101	
BSR201		BTOM 471	DIAC 0111	PSYC 301	ECON 451	
BSR202	BCOM 111(B)	DIAC 0231				

BSR 301	COMS 101(D)	HIST 101	KISW 101	SOCI 101(A)	HIST 331	
BSR302	RELI 365	SOCI 313	CRSS 100	BSIS 101	CDEV 223	BSIS 100
BSR303	COMS 101(E)	COMM 100	PSYC 441	SOCI 353	KISW 403	SOCI 324
BSR401	ECON 445	COSC 102	SOCI 251	GEOG 226	KISW 201	REST 412
BSR402	SOCI 445	CRSS 423	CRSS 300	RELI 475	BSIS 205	BSIS 261
BSR403	CRSS 431	MATH 451	GEOG 446	ENGL 231(A)	ENGL 231(B)	PHIL 151
BSR501	BRMT 410	BRMT 411	CRSS 454	ECON 303	BSIS 331	BSIS 372
BSR502	CRSS 301		CDEV 422	CRSS 444	CDEV 111	CDEV 423
BSR503		PSYC 223	PSYC 311	SOCI 309	PHIL 110	CDEV 323
BSL201	RELI 122	BOTA 101 (B)	PHIL 112	PHIL 324	LITT 213	PHIL 223
BSL202	PHIL 434	RELI 435	PHIL 362	ECON 431	HIST 452	HIST 453
BSL203	SOIL 320	BPLM 321	AGRI 211	SOCI 101(B)	ECON 313(A)	
BSL301	BCOM 341(A)	BUST 212	COSC 103(D)	HIST 211	BPLM 450	COSC 103(G)
BSL302	BCOM 341(B)	BCHM 231	BCOM 333	BCHM 271		
BSL303	BPLM 425	BPLM 411	COSC 103(E)	ECON 345	ECON 444	COSC 103(J)
BSL401	SOCI 252(A)	COSC 331	BCOM 251(A)	BEEM 332(A)	ECON 313(B)	BCOM 433
BSL402		COSC 461	BCOM 251(B)	BEEM 332(B)	BPLM 211	
BSL403	AGED 415	BPLM 271	AGBM 430	BCOM 413	BEEM 111(A)	EAPE 412 (C)
BSL501	SOCI 252(B)	ENGL 411	BCHM 161	SOCI 101(C)	BEEM 111(B)	MATH 443(A)
BSL502	BTOM 252		BTOM 254	BECO 372	ECON 313(C)	EDFO 111(E)
BSL503	SOCI 252(C)	HIST 447	SOCI 101(E)	SOCI 101(D)	BEEM 111(D)	ECON 313(D)
MS03		COMM 240	COSC 0102	COMM 332		
MS04	COMM 360	BTOM 372	COMM 250	DJMC 0113	COMM 270	BCHM 474

			I ADS			
PAVH						
MS30	DIBM 0215	DPLM 0222	DIBM 0217	DIAC 0225	DHRM 0111	MSEC 803
MS27	DHRM 0251	DPLM 0212	DHRM 0252	DIBM 0122	DIBM 0242	DHRM 0253
MS26	CDEV 0102	SWOK 00111	SWOK 0224	SWOK 00113	CDEV 0111	DIAC 0223
MS25	CHTM 00102	BCOM 462	CHTM 00303	CHTM 00104	CHTM 00305	DPLM 0151
MS24	DTHM 0161	BPLM 425	ENSC 0100	DTHM 0241	BCHM 351	DTHM 0243
MS23	CRSS 0120	BCOM 452	PPMA 267	CRSS 0230	CRSS 0140	PPMA 0110
MS21	CRSS 0101	BCOM 442	ENSC 220	CRSS 0234	PPMA 0111	CRSS 0236
MS20	SWOK 0102	BCOM 422	HORT 0261	CRSS 00102	AGED 0321	CRSS 00104
MS17	CHEM 0102	BCOM 412	CHEM 00102	DIBM 0214	BCOM 456	BCOM 426
MS10	BEEM 324	BEEM 403	PPMA 121	BPLM 401	BEEM 427	DTHM 0253
MS09	ECDE 0144	ECDE 0143	ECDE 0146	CDEV 0262	DIBM 0113	CDEV 0270
MS08	PPMA 265	ACTM 411	BPLM 451	DIBM 0218	BPLM 413	BCOM 464
MS07	BTOM 352	DJMC 0223	BTOM 381	DJMC 0225	BCOP 231	TOHM 0101
MS05	COMM 351	COSC 0172	COMM 260	DTHM 0244	COMM 262	NARE 324

#### LABS

COMPUTER	R 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 223
SLAB2						
SLAB3						
S108						
	-	-	-			-

PAVILION (I	PLAB – HOSPITALITY)					
PLAB						
TEILE						
MEDIA SCH	OOL COMPLEX (MS33 -	– PLANT SCIENCE LAB)	(MS34 – FOOD SCIENCE	LAB)		Į.
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		SOIL 210		SOIL 320		
MS34						
RADIO						
STATION						
SECONDAR	Y (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 CH						
		IAL SCIENCE, <b>RPLAB</b> 3. PH	IYSICAL LAB, <b>RPLAB</b> 4.BI	OCHEM/BIOMED LAB, <b>F</b>	RPLAB5. BIOTECH LAB,	RPLAB 6. MICROBIO
LAB, RPLAB	7. ZOOLOGY LAB, <b>RPL</b> A	AB8. NURSING LAB				
LAB, RPLAB ROOM			IYSICAL LAB, <b>RPLAB</b> 4.BI 11.00 AM→1.00 PM	OCHEM/BIOMED LAB, F 1.00 PM→3.00 PM	RPLAB5. BIOTECH LAB, 3.00PM→5.00PM	<b>RPLAB 6.</b> MICROBIO 5.00PM→7.00PM
LAB, RPLAB ROOM RPLAB1	7. ZOOLOGY LAB, <b>RPL</b> A	AB8. NURSING LAB				
ROOM RPLAB1 RPLAB2	7. ZOOLOGY LAB, <b>RPL</b> A	AB8. NURSING LAB				
ROOM RPLAB1 RPLAB2 RPLAB3	7. ZOOLOGY LAB, <b>RPL</b> A	AB8. NURSING LAB				
ROOM RPLAB1 RPLAB2 RPLAB3 RPLAB4	7. ZOOLOGY LAB, <b>RPL</b> A	AB8. NURSING LAB				
ROOM RPLAB1 RPLAB2 RPLAB3 RPLAB4 RPLAB5	7. ZOOLOGY LAB, <b>RPL</b> A	AB8. NURSING LAB				
ROOM RPLAB1 RPLAB2 RPLAB3 RPLAB4 RPLAB5 RPLAB6	7. ZOOLOGY LAB, <b>RPL</b> A	AB8. NURSING LAB				
ROOM RPLAB1 RPLAB2 RPLAB3 RPLAB4 RPLAB5	7. ZOOLOGY LAB, <b>RPL</b> A	AB8. NURSING LAB				

	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	BOTA 101 (C)	MATH 124 (C)	MATH 222(C)	MATH 100 (C)	MATH 222(B)	MATH 452(A)			
S302	MATH 443 (B)	EDFO 211 (C)	MATH 343	CHEM 332 (A)	MATH 124 (D)	CHEM 120 (A)			
S303	EPSC 431(A)	MATH 241(A)	EPSC 111(A)	ZOOL 143(U)	EPSC 311 (A)	MATH 241(C)			
S304	EENG 352	EENG 291	EENG 455	EENG 474	EENG 465	EENG 464			

S306	CHEM 120 (B)	CHEM 323 (A)	EPSC 111(B)	ACSC 475	MATH 222(D)	CHEM 332 (B)
S402	MATH 322(A)		MATH 222(A)	PHYS 336 (B)	CHEM 323 (B)	ECON 100
	, , ,					
S403	EPSC 431 (B)	MATH 241(B)	EPSC 111(C)	PHYS 232	ZOOL 143(V)	EDFO 211 (A)
S404	CHEM 304					
S408	BOTA 232	ACTM 301	ZOOL 333	BOTA 432	ACTM 102	ZOOL 434
S502	ACSC 101	ACSC 351	ACSC 102	ACSC 327	EPSC 311 (B)	ACSC 435
S503	EPSC 431 (C)	MATH 100 (D)	EPSC 111 (D)	ZOOL 143(W)	EPSC 311 (C)	BOTA 111(B)
S504	MATH 241(E)		CHEM 417(B)	BOTA 220	SOIL 100	
S508	BIOC 436	FSAQ 100	ZOOL 451	BMET 214	BOTA 454	BIOC 416
S602	AGEC 241	BOTA 241 (A)	ZOOL 430	COSC 451	BOTA 241 (B)	COSC 472
L1	ECDE 122	ECDE 235	ECDE 131	ECDE 121	ECDE 233	ECDE 234
L2	ECDE 442	ECDE 411	ECDE 311	ECDE 432	ECDE 341	ECDE 331
L3	PHYS 391	PHYS 494	BMET 423	BMET 213	BMET 443	BMET 230
L4	CHEM 312	CHEM 449	CHEM 343		COSC 0274	COSC 0160
FTC 204	AGRI 0271	SOIL 0100	FOST 0213		AGRI 0301	
FTC 301			EPSC 111 (E)			
FTC 302			PHYS 161 (A)	PHYS 161 (B)		
FTC 303			LITT 315			
FTC 304	FOST 343	DATM 456	FOST 335	FOST 425		
FTC 402						
FTC 403	SOIL 210	WIEM 312	ANHE 423	ENSC 359	ANSC 454	
FTC 404	GPHY 232	ANPT 433	SOIL 211	ANPT 443		
FTC 502	AGEC 333	AGEC 423	AGBM 312	AGBM 416		

FTC 504	AGRI 441	HORT 0351	AGRI 328			
FTC 602A		WIEM 415	AGEN 341	BCOM 353		
FTC 602B	CHIN 461	CHIN 429		CHIN 415		
FTC 602C	ENSC 441	EPHY 212	NARE 452	EPHY 241	HORT 462	
FTC 604		AGRI 210	AGEC 315			
SRP B 01	ENGL 102	ENGL 381		BCOM 331		ENGL 313
SRP B02	PHYS 983		PHYS 984		PHYS 931	
MSH5	COSC 0211	COSC 0110	BIOC 100	COSC 0273	COSC 0170	COSC 00105
MSH6	COSC 00103	ECON 00121	COSC 00131	COSC 00190		
MSH7	MATH 346	BCOP 232	AGRI 0291			
MSH8						
MSH9						
MSH10						
BSR001	ENGL 381	LITT 443	LITT 211	LITT 323	BCOM 161(A)	PHIL 109
BSR201	MATH 124 (E)	BPLM 421	SOCI 331	AGRI 401	BCOM 431	
BSR202	CRSS 442	CRSS 422	PSYC 472	PSYC 482	PSYC 462	MATH 411
BSR301	COMS 101(F)	ECON 232(A)	SOCI 204	GEOG 110	RELI 120	GEOG 323
BSR302	CRSS 101	RELI 470	HIST 202	GEOG 441	ECON 336(A)	HIST 343
BSR303	COMS 101(G)	ECON 232(B)	GEOG 433	ENGL 102	LITT 102	CDEV 102
BSR401	COMS 101(H)	ECON 446(B)		SOCI 243	ECON 336(B)	MATH 122 (F)
BSR402	BSIS 312		BSIS 361	ECON 415	HIST 434	GEOG 333
BSR403	ECON 442	PSYC 421	MATH 359	BSIS 454	ECON 336(C)	BSIS 456
BSR501	PSYC 212	CRSS 110	PSYC 221	CRSS 433	PSYC 322	

BSR502	CDEV 212	CDEV 421	CDEV 251	CDEV 411	CRSS 320	MATH 423
BSR503	CDEV 314	PHIL 419	CDEV 315	PHIL 342	PHIL 435	
BSL201	LITT 408	COMM 372	SOCI 342	PHIL 341	BCOM 161(B)	SOCI 316
BSL202		ENSC 101	BCOP 111	PSYC 331		
BSL203	GEOG 200	BCOM 314	BPLM 112	BTOM 111	ZOOL 104(A)	NARE 101
BSL301	BPLM 324	ANSC 333	BPLM 302		AGEN 331	
BSL302	BTOM 251	FREN 240	COSC 371	BECO 251		BCOM 334
BSL303	HIST 361	WIEM 102		ECON 302(C)	AGRI 271	BPLM 101
BSL401	ECON 232(C)	BCOM 332	BCOM 211(A)		ECON 446(A)	COMS 101(R)
BSL402	PSYC 231	COSC 432	BCOM 211(B)	BCOM 337	HIST 412	
BSL403		ECON 131(A)	PSYC 481		ENGL 412	
BSL501	AGBM 121(A)			ECON 131(B)		
BSL502		BCOM 336				
BSL503		ECON 131(C)				
MS03	COMM 230	COMM 272			COMM 380	
MS04	CRSS 0110	COMM 340	BCHM 352	COMM 251	BCHM 362	
MS05	BCHM 411	COMM 361	BCHM 431	COMM 261	BCHM 373	
MS07	BSIS 401	BCOP 301	COMM 420	COMM 480		
MS08	CRSS 0130	BPLM 415	BPLM 412	CRSS 0235	ACTM 413	CRSS 0240
MS09	ENSC 405	BECO 431	ECDE O145	DJMC 0227		DJMC 0224
MS10	PPMA 111	ECDE 0131	CHTM 00101	ECDE 0141	ECDE 0135	COMS 00101
MS17	BEEM 223	BCOM 353	BEEM 214	BEEM 322	CRSS 0231	DIAC 0228
MS20	AGRI 0361	BCOM 327	BEEM 121	DJMC 0112	DIAC 0241	DJMC 0114

MS23	PHYS 0111	BCOM 343	ANSC 0250	CHTM 00105	CDEV 0263	CHTM 00201
	PHYS 00111	BCOM 333	ENSC 223	SWOK 00112	CHTM 00302	SWOK 00114
MS24	SWOK 0111	BCOM 311	SWOK 0113	SWOK 0223		SWOK 0225
MS25	DTHM 0142	BPLM 324	MATH 0121	DTHM 0251		DTHM 0281
MS26	DTHM 0122	BCOM 362	DTHM 0151	DTHM 0261		DTHM 0273
MS27	DPLM 0215	BTOM 371	DPLM 0217	BTOM 352		
MS30	DIBM 0101	DPLM 0111	MATH 446		DIBM 0121	
LLB1	BLAW 112	BLAW 212	BLAW 115	BLAW 111	BLAW 213	BLAW 211
PAVH						
	<u> </u>		LABS			
COMPUTEI	RLARS		LADS			
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	7.0071117 79.0071117	3.007HVI 711.007HVI	11.00 1111 71.00 1111	PHYS 325	3.001141 / 3.001141	3.001141 77.001141
CLAB2				11110 323		
CLAB3 CLAB4						
CLAB3 CLAB4 SCIENCE L		LAB2 – BOTANY) (SLAB3				
CLAB3 CLAB4 SCIENCE L ROOM	AB (SLAB1 – PHYS) (SI 7.00 AM→9.00 AM	LAB2 – BOTANY) (SLAB3 9.00 AM→11.00AM	- <b>ZOOLOGY</b> )  11.00 AM→1.00 PM	1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
CLAB3 CLAB4 SCIENCE L ROOM SLAB1				1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
CLAB3 CLAB4 SCIENCE L ROOM SLAB1 SLAB2	7.00 AM→9.00 AM			1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
CLAB3 CLAB4  SCIENCE L  ROOM SLAB1 SLAB2 SLAB3				1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
CLAB3 CLAB4  SCIENCE L  ROOM SLAB1 SLAB2 SLAB3 S108	7.00 AM→9.00 AM	9.00 AM→11.00AM		1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
CLAB3 CLAB4  SCIENCE L  ROOM SLAB1 SLAB2 SLAB3 S108  PAVILION (	7.00 AM→9.00 AM  ZOOL 221	9.00 AM→11.00AM		1.00 PM→3.00 PM	3.00PM→5.00PM	5.00PM→7.00PM
CLAB3 CLAB4  SCIENCE L  ROOM SLAB1 SLAB2 SLAB3 S108  PAVILION ( PLAB	7.00 AM→9.00 AM  ZOOL 221  PLAB – HOSPITALITY	9.00 AM→11.00AM	11.00 AM→1.00 PM		3.00PM→5.00PM	5.00PM→7.00PM
CLAB3 CLAB4  SCIENCE L  ROOM SLAB1 SLAB2 SLAB3 S108  PAVILION ( PLAB	7.00 AM→9.00 AM  ZOOL 221  PLAB – HOSPITALITY  HOOL COMPLEX (MS3	9.00 AM→11.00AM  ) 3 – PLANT SCIENCE LA	11.00 AM→1.00 PM  B) (MS34 – FOOD SCIEN	ICE LAB)		
CLAB3 CLAB4 SCIENCE L ROOM SLAB1 SLAB2 SLAB3 S108 PAVILION ( PLAB MEDIA SCH	7.00 AM→9.00 AM  ZOOL 221  PLAB – HOSPITALITY	9.00 AM→11.00AM	11.00 AM→1.00 PM		3.00PM→5.00PM 3.00PM→5.00PM	5.00PM→7.00PM 5.00PM→7.00PM
CLAB3 CLAB4  SCIENCE L  ROOM SLAB1 SLAB2 SLAB3 S108  PAVILION ( PLAB	7.00 AM→9.00 AM  ZOOL 221  PLAB – HOSPITALITY  HOOL COMPLEX (MS3	9.00 AM→11.00AM  ) 3 – PLANT SCIENCE LA	11.00 AM→1.00 PM  B) (MS34 – FOOD SCIEN	ICE 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	I PARK					
RPLAB1.CH	IEM LAB. <b>RPLAB</b> 2. ANIM	IAL SCIENCE, <b>RPLAB</b> 3. PH	HYSICAL LAB. <b>RPLAB</b> 4.BI	OCHEM/BIOMED LAB. R	RPLAB5. BIOTECH LAB.	RPLAB 6. MICROBIO
	37. ZOOLOGY LAB, <b>RPL</b> A	· · · · · · · · · · · · · · · · · · ·		,	,	
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				
MATH 322(B)	MATH 122 (E)			MATH 342(A)	MATH 221(B)				
	ZOOL 321 (A)	PHYS 241 (B)	ZOOL 321 (B)	PHYS 241 (A)					
EDFO 211(B)	MATH 241(G)	ZOOL 143(X)	EDFO 422(C)	EDCI 201 (A)	MATH 221(A)				
EENG 475	EENG 481	EENG 373	EENG 446	EENG 271	EENG 482				
ACSC 332	MATH 452(B)	ACSC 371		PHYS 241 (C)	EDFO 211 (E)				
CHEM 322	MATH 241(D)	MATH 342(B)	EDFO 211 (D)		BMET 452				
MATH 322(C)	MATH 241(F)	EDFO 422 (B)	ZOOL 143 (Y)	EDCI 201 (B)	MATH 221(F)				
CHEM 325	CHEM 314	ZOOL 301	BTOM 472	PHYS 474					
	ZOOL 435	ACTM 101	ZOOL 443	ACTM 311	CHEM 342				
COSC 261	MATH 322(E)	MATH 101	CHEM 419	EDCI 201 (C)	CHEM 448				
	MATH 322(B)  EDFO 211(B)  EENG 475  ACSC 332  CHEM 322  MATH 322(C)  CHEM 325	MATH 322(B)  MATH 122 (E)  ZOOL 321 (A)  EDFO 211(B)  MATH 241(G)  EENG 475  EENG 481  ACSC 332  MATH 452(B)  CHEM 322  MATH 241(D)  MATH 322(C)  MATH 241(F)  CHEM 325  CHEM 314  ZOOL 435	7.00 AM→9.00 AM       9.00 AM→11.00 AM       11.00 AM→1.00 PM         MATH 322(B)       MATH 122 (E)         ZOOL 321 (A)       PHYS 241 (B)         EDFO 211(B)       MATH 241(G)       ZOOL 143(X)         EENG 475       EENG 481       EENG 373         ACSC 332       MATH 452(B)       ACSC 371         CHEM 322       MATH 241(D)       MATH 342(B)         MATH 322(C)       MATH 241(F)       EDFO 422 (B)         CHEM 325       CHEM 314       ZOOL 301         ZOOL 435       ACTM 101	7.00 AM→9.00 AM       9.00 AM→11.00AM       11.00 AM→1.00 PM       1.00 PM→3.00 PM         MATH 322(B)       MATH 122 (E)       ZOOL 321 (A)       PHYS 241 (B)       ZOOL 321 (B)         EDFO 211(B)       MATH 241(G)       ZOOL 143(X)       EDFO 422(C)         EENG 475       EENG 481       EENG 373       EENG 446         ACSC 332       MATH 452(B)       ACSC 371         CHEM 322       MATH 241(D)       MATH 342(B)       EDFO 211 (D)         MATH 322(C)       MATH 241(F)       EDFO 422 (B)       ZOOL 143 (Y)         CHEM 325       CHEM 314       ZOOL 301       BTOM 472         ZOOL 435       ACTM 101       ZOOL 443	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           MATH 322(B)         MATH 122 (E)         MATH 342(A)           ZOOL 321 (A)         PHYS 241 (B)         ZOOL 321 (B)         PHYS 241 (A)           EDFO 211(B)         MATH 241(G)         ZOOL 143(X)         EDFO 422(C)         EDCI 201 (A)           EENG 475         EENG 481         EENG 373         EENG 446         EENG 271           ACSC 332         MATH 452(B)         ACSC 371         PHYS 241 (C)           CHEM 322         MATH 241(D)         MATH 342(B)         EDFO 211 (D)           MATH 322(C)         MATH 241(F)         EDFO 422 (B)         ZOOL 143 (Y)         EDCI 201 (B)           CHEM 325         CHEM 314         ZOOL 301         BTOM 472         PHYS 474           ZOOL 435         ACTM 101         ZOOL 443         ACTM 311				

S503	EDFO 422 (A)		COSC 361	MATH 122 (A)	EDCI 201 (D)	MATH 122 (C)
S504	BOTA 111(A)	MATH 221 (E)	ZOOL 100	ACSC 121		MATH 221(E)
S508	BIOC 313	BOTA 331	BIOC 332	MATH 304	BOTA 474	BIOC 436
S602		MATH 221(G)	MATH 221(C)	ACSC 434	ZOOL 330	ACSC 477
L1	ECDE 232	ECDE 241	ECDE 123	ECDE 141	CHAL 451	
L2	ECDE 431	ECDE 321	ECDE 432	ECDE 332	ECDE 443	ECDE 441
L3		BMET 452	PHYS 412		MATH 00101	COSC 00102
L4	COSC 00106		CHEM 446	COSC 00108	MATH 142	
FTC 204	BCOM 313	AGED 0231	CHEM 0111	AGRI 0232	EDFO 0121	
FTC 301						
FTC 302	WIEM 102					
FTC 303						
FTC 304	GPHY 233	GPHY 111	BOTA 210	NARE 451	BOTA 314	
FTC 402	MATH 241(C)		AFRE 244		AFRE 121	
FTC 403	NARE 212	AGRI 0322	ENSC 261	HORT 361	WIEM 141	
FTC 404	ANPT 454	ANPT 351	ANPT 473	ENSC 463	ANSC 450	
FTC 502	AGRI 291	AGEC 312	ANHE 332	AGEC 343		
FTC 504	HORT 235	AGRI 328	FOST 232	AGEN 352	FOST 234	
FTC 602A	WIEM 414	ENSC 471	NARE 211	ANPT 111		
FTC 602B					BTOM 253	
FTC 602C		NARE 323	HORT 111		HORT 474	
FTC 604					NARE 351	
SRP B 01		SOCI 475				AGED 314

SRP B02	MPHY 813	PHYS 921	MPHY 833	PHYS 823	PHYS 971	PHYS 861
MSH5		BIOC 202		BIOC 220		
MSH6	DIBM 0251	EPHY 352	EPHY 315			
MSH7			CHIN 312			
MSH8						
MSH9						
MSH10						
BSR001	SOCI 372	ENGL 482(A)	SOCI 111	ENGL 415		COSC 103(K)
BSR201		PHYS 336 (A)	RELI 362	MATH 424		HIST 464
BSR202	PHIL 100	KISW 406	COSC 440	HIST 454	GEOG 434	RELI 381
BSR301	COMS 101(I)	ECON 131(A)	HIST 332	SOCI 102(A)	KISW 102	PSYC 322
BSR302	RELI 211	SOCI 403	SOCI 343	CDEV 462	MATH 428	CRSS 200
BSR303		GEOG 233	KISW 202	CDEV 301	SOCI 212	
BSR401	COMS 101(K)	ECON 131(B)	BSIS 130	BSIS 441		BRMT 412
BSR402			PSYC 471	PSYC 461	CRSS 420	SOCI 332
BSR403	GEOG 346	ECON 131(C)	ECON 443	AGED 221		PHIL 104
BSR501		KISW 302	BSIS 371	CRSS 430	CDEV 224	
BSR502		KISW 404	SOCI 345	GEOG 325	CRSS 441	PHIL 106
BSR503	PSYC 222	ECON 313(B)	CDEV 252	SOCI 315	PHIL 220	ECON 313(A)
BSL201			SOCI 435	PHIL 314		PHIL 333
BSL202			BCOM 102	RELI 391		COSC 106
BSL203		ECON 313(D)	HIST 256	BPLM 111		RELI 221
BSL301	BCOM 403(A)	BPLM 321	ECON 313(C)	BPLM 311	BCOM 432	COSC 103(H)

BSL302	BCOM 403(C)	AGRI 101	BPLM 401	FREN 110	BCHM 221	
BSL303	BCOM 403(B)	BCOM 412	HIST 151	GEOG 221		COSC 103(I)
BSL401		ECON 441(A)	BCOM 212(A)	BPLM 361	BCOM 262(A)	COMS 101(P)
BSL402	BCOM 221			BPLM 213	BCHM 241	
BSL403		ECON 441(B)	BCOM 212(B)	ANHE 426	BCOM 262(B)	AGED 424
BSL501		ECON 441(C)	AGED 323	SOCI 102(B)		
BSL502						
BSL503			SOCI 102(D)	SOCI 102(C)		
MS03		COMM 240	COMM 371	COMM 332	DIBM 0216	DPLM 0214
MS04	CDEV 0110	BECO 351	COMM 250	BCHM 371	COMM 270	BCHM 351
MS05	COMM 351	DIAC 0221	COMM 260	MATH 449	AGEC 0231	MSEC 851
MS07	DTHM 0112	COMM 470	AFRE 355	COMM 431	BTOM 351	
MS08	BCEO 381	AFRE 467	BPLM 422	COMS 0100	BPLM 414	BPLM 451
MS09	DJMC 0226	ACTM 402	HIST 0334	DTHM 0271	CHTM 00601	DTHM 0231
MS10	DTHM 0272	PPMA 214	DTHM 0262	PPMA 251	BCOM 302	
MS17	PHYS 00141	CHTM 00602	BCOM 413	BCOM 436	BCOM 467	
MS20	CHTM 00301	DIAC 0113	BCOM 423	ENSC 00100		
MS21		DIAC 0224	AGBM 302	DIAC 0226		
MS23	DPLM 0299	COMS 0210	BCOM 453	DPLM 0216	DIBM 0111	
MS24		DPLM 0161	BPLM 411	DPLM 0114		
MS25		ZOOL 221	BCOM 463	BEEM 323		
MS26		ENSC 221	MATH 446			
MS27		MATH 223	WIEM 411			

MS30		PHYS 892			MPHY 861	
PAVH						
	1		LABS			
COMPUTE	R LABS		Entro			
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 I	LAB (SLAB1 – PHYS) (SL	AB2 – 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 121			
SLAB2						
SLAB3					ZOOL 104(A)	
S108						
PLAB	(PLAB – HOSPITALITY)	·				
MEDIA SC	HOOL COMPLEX (MS3	3 – PLANT SCIENCE LAB	B) (MS34 – FOOD SCIENCI	E 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						
SECONDAI	RY (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						
RESEARCI	H PARK					
	HEM LAB, <b>RPLAB</b> 2. ANII B <mark>7</mark> . ZOOLOGY LAB, <b>RPL</b>		PHYSICAL LAB, <b>RPLAB</b> 4.	BIOCHEM/BIOMED LAB	, RPLAB5. BIOTECH LA	B, <b>RPLAB 6.</b> MICROBIO
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
DDI IDA						
RPLAB1						
RPLAB1 RPLAB2						

RPLAB5 RPLAB6 RPLAB7			
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
MATH 301		MATH 321	MATH 125	MATH 122 (G)	
MATH 142	MATH 401(A)	MATH 122 (B)			CHEM 211(A)
MATH 122 (D)	EDCI 101(A)	AGEN 111	EDCI 322 (A)	PHYS 131 (C)	
EENG 476	EENG 445	EENG 483	MATH 404	EENG 393	
COSC 464	COSC 428		ZOOL 440	MATH 325	MATH 421(A)
ZOOL 232 (A)	BOTA 271	COSC 111	ZOOL 232 (B)		
CHEM 417(A)		CHEM 436	EDCI 322 (B)	COSC 326	CHEM 120(A)
CHEM 325	CHEM 314				
BOTA 442	BOTA 412	MATH 243		ACMT 201	ACMT 212
AGRI 322	EDCI 101(B)		CHEM 102 (B)		
COSC 380	EDCI 101(C)		EDCI 322 (C)	CHEM 102 (A)	
	CHEM 323 (A)			MATH 221(D)	
BIOC 424	BOTA 302		BIOC 310	CHAL 202	
		MATH 407			
ECDE 122	ECDE 231	ECDE 131	ECDE 235	ECDE 242	
ECDE 333	ECDE 412	ECDE 334	ECDE 341	ECDE 442	ECDE 444
	COSC 0262		COSC 0261	COSC 0283	COSC 0280
COSC 0120	COSC 0100	COSC 0141	COSC 00104	COSC 0101	COSC 00107
	MATH 301  MATH 142  MATH 122 (D)  EENG 476  COSC 464  ZOOL 232 (A)  CHEM 417(A)  CHEM 325  BOTA 442  AGRI 322  COSC 380  BIOC 424  ECDE 122  ECDE 333	MATH 301  MATH 142  MATH 401(A)  MATH 122 (D)  EDCI 101(A)  EENG 476  EENG 445  COSC 464  COSC 428  ZOOL 232 (A)  BOTA 271  CHEM 417(A)  CHEM 325  CHEM 314  BOTA 442  BOTA 412  AGRI 322  EDCI 101(B)  COSC 380  EDCI 101(C)  CHEM 323 (A)  BIOC 424  BOTA 302  ECDE 122  ECDE 231  ECDE 333  ECDE 412  COSC 0262	7.00 AM→9.00 AM         9.00 AM→11.00 AM         11.00 AM→1.00 PM           MATH 301         MATH 401(A)         MATH 321           MATH 142         MATH 401(A)         MATH 122 (B)           MATH 122 (D)         EDCI 101(A)         AGEN 111           EENG 476         EENG 445         EENG 483           COSC 464         COSC 428         COSC 111           CHEM 417(A)         CHEM 3271         COSC 111           CHEM 325         CHEM 314         MATH 243           BOTA 442         BOTA 412         MATH 243           AGRI 322         EDCI 101(B)         COSC 380           EDCI 101(C)         CHEM 323 (A)           BIOC 424         BOTA 302         MATH 407           ECDE 122         ECDE 231         ECDE 131           ECDE 333         ECDE 412         ECDE 334           COSC 0262         COSC 0262         COSC 0262	7.00 AM→9.00 AM         9.00 AM→11.00 AM         11.00 AM→1.00 PM         1.00 PM→3.00 PM           MATH 301         MATH 321         MATH 125           MATH 142         MATH 401(A)         MATH 122 (B)           MATH 122 (D)         EDCI 101(A)         AGEN 111         EDCI 322 (A)           EENG 476         EENG 445         EENG 483         MATH 404           COSC 464         COSC 428         ZOOL 440           ZOOL 232 (A)         BOTA 271         COSC 111         ZOOL 232 (B)           CHEM 417(A)         CHEM 436         EDCI 322 (B)           CHEM 325         CHEM 314         MATH 243           BOTA 442         BOTA 412         MATH 243           COSC 380         EDCI 101(B)         CHEM 102 (B)           COSC 380         EDCI 101(C)         EDCI 322 (C)           CHEM 323 (A)         BIOC 310           BIOC 424         BOTA 302         BIOC 310           MATH 407         ECDE 122         ECDE 231         ECDE 131         ECDE 235           ECDE 333         ECDE 412         ECDE 334         ECDE 341           COSC 0262         COSC 0261         COSC 0261	7.00 AM → 9.00 AM         9.00 AM → 11.00 AM         11.00 AM → 1.00 PM         1.00 PM → 3.00 PM         3.00 PM → 5.00 PM           MATH 301         MATH 321         MATH 125         MATH 122 (G)           MATH 142         MATH 401(A)         MATH 122 (B)         MATH 125         MATH 122 (G)           MATH 122 (D)         EDCI 101(A)         AGEN 111         EDCI 322 (A)         PHYS 131 (C)           EENG 476         EENG 445         EENG 483         MATH 404         EENG 393           COSC 464         COSC 428         ZOOL 440         MATH 325           ZOOL 232 (A)         BOTA 271         COSC 111         ZOOL 232 (B)         COSC 326           CHEM 417(A)         CHEM 436         EDCI 322 (B)         COSC 326           CHEM 325         CHEM 314         CHEM 102 (B)         CHEM 102 (B)           AGRI 322         EDCI 101(B)         CHEM 102 (B)         CHEM 102 (A)           COSC 380         EDCI 101(C)         EDCI 322 (C)         CHEM 102 (A)           BIOC 424         BOTA 302         BIOC 310         CHAL 202           MATH 407         ECDE 122         ECDE 231         ECDE 131         ECDE 341         ECDE 442           ECDE 333         ECDE 412         ECDE 334         ECDE 341         ECDE 442

FTC 204	AGEN 0231	AGRI 0351	ANSC 0233	AGEN 0352	ZOOL 0130	
FTC 301	EDCI 101(D)					
FTC 302						
FTC 303						
FTC 304	FOST 462	FOST 482	FOST 342	ANSC 453		
FTC 402						
FTC 403	NARE 371	HORT 332	GPHY 121	ENSC 342	GPHY 131	
FTC 404	WIEM 101	WIEM 371	DIBM 0102	WIEM 381		
FTC 502	AGEC 422	AGBM 474	AGEC 451			
FTC 504		FOST 221	AGRI 328	BOTA 411	HORT 333	
FTC 602A	BIOC 200	WIEM 441		WIEM 426		
FTC 602B		BCHM 421		WIEM 211		
FTC 602C	WIEM 422	ENSC 451	NARE 471			
FTC 604						
SRP B01						
SRP B02	PHYS 822	MPHY 842	PHYS 881	MPHY 851	MPHY 841	PHYS 893
MSH5		BIOC 201	BIOC 100	CHEM 351		
MSH6						
MSH7						
MSH8						
MSH9						
MSH10						
BSR001	KISW 420	ENGL 352		LITT 212	ENGL 482(B)	LITT 414

BSR201	SOCI 323	PSYC 121		RELI 450	KISW 402	KISW 410
BSR202	KISW 303	GEOG 334	HIST 313	ECON 306	SOCI 316	
BSR301	COMS 101(L)	CRSS 432	HIST 111	PHIL 221	GEOG 144	RELI 103
BSR302	GEOG 313	PSYC 460	SOCI 314	PSYC 470		SOCI 418
BSR303	COMS 101(M)	GEOG 225	ECON 233(A)		SOCI 446	HIST 203
BSR401	COMS 101(N)	COMM 102	ECON 233(B)	HIST 461	ENGL 211(A)	RELI 161
BSR402	BSIS 204	BSIS 210	GEOG 440	PSYC 480	HIST 312	GEOG 314
BSR403	GEOG 436	HIST 435	ECON 233(C)	ECON 342		ENGL 211(B)
BSR501	ECON 414	PSYC 211	CRSS 330	PSYC 213	MATH 124 (B)	
BSR502	CDEV 211	CDEV 222	CRSS 421	CRSS 440		SOCI 312
BSR503	PHIL 435	PHIL 463	CDEV 320	HIST 253	CDEV 304	
BSL201	PHIL 231	BPLM 271	RELI 212	BPLM 212		
BSL202	BUST 211	AGRI 102	BCHM 112	FREN 130		
BSL203		FREN 243			CHEM 110 (B)	
BSL301	BCOM 351(A)	BPLM 421	BCOM 332	BEEM 401		
BSL302		BTOM 253		ENSC 253	MICB 131	COMS 101(S I)
BSL303	AFRE 233					
BSL401		ANSC 460				
BSL402		BCOM 351(B)	BCOM 334			COMS 101(S II)
BSL403			AGED 323			
BSL501						
BSL502						
BSL503						COMS 101(O)

MS03						
MS04	DTHM 0282	BCHM 451	BCHM 381	DIBM 0141	DIAC 0231	DIAC 0227
MS05	BTOM 451	BECO 462	AGED 0333	BECO 491		DPLM 0211
MS07	BCOM 316	EPSC 411	BCOM 339	BSIS 401		DPLM 0218
MS08	BPLM 413	BCOM 464	BEEM 331	BPLM 415		MSEC 853
MS09	ECDE 0142	ECDE 0145	COMS 0101	ECDE 0147		
MS10	BEEM 436	ACTM 404	BEEM 428			
MS17	SOCI 0101	BCOM 241	BCOM 354	BEEM 215		
MS20	DIBM 0219	ECDE 0133	BCOM 323	BCOP 411		
MS21	CDEV 0207	BCOP 232	BCOM 344	BCOP 302		
MS23	PPMA 226	PPMA 130	DHRM 0255	CDEV 0209		
MS24	SWOK 0115	DIAC 0114	BCOM 312	CDEV 0261	DIAC 0299	SWOK 00116
MS25	CRSS 0102	CRSS 0200	BPLM 414	CRSS 0104	CRSS 0202	
MS26	CRSS 0220	CRSS 00100	COSC 260	CRSS 0232	ZOOL 00143	
MS27	BCOP 431	DPLM 0113	PPMA 266		DIBM 0103	
MS30		PHYS 888		PHYS 891		
PAVH						
			LABS	1	1	
COMPUT	ER 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
CT AD4						

			2.120						
COMPUTE	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 SCH	HOOL COMPLEX (MS33	- PLANT SCIENCE LAB)	(MS34 – FOOD SCIENCE	LAB)					
ROOM									
MS33									
MS34									
RADIO									
STATION									
	RY (LAB1 - CHEMISTRY )	LAB)							
ROOM									
LAB1									
RESEARCH	I PARK								
	IEM LAB, <b>RPLAB</b> 2. ANIM B <b>7</b> . ZOOLOGY LAB, <b>RPL</b> A	IAL SCIENCE, <b>RPLAB</b> 3. PH A <b>B8</b> . NURSING LAB	IYSICAL LAB, <b>RPLAB</b> 4.BI	OCHEM/BIOMED LAB, R	RPLAB5. BIOTECH LAB,	RPLAB 6. MICROBIO			
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			
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 : FOOD TECHNOLOGY CENTRE
- SRP B 01: SCIENCE RESEARCH PARK BASEMENT

Prepared by: J.N. Sendeyo

**Director (Examinations and Timetabling)** 

JNS/gmk