UNIVERSITY OF DAR ES SALAAM
MKWAWA UNIVERSITY COLLEGE OF EDUCATION

A Constituent College of the University of Dar es Salaam

TEACHING TIMETABLE FOR FIRST YEAR SEMESTER I 2026/2027: DRAFT 3

	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
MONDAY	Lecture DS 114 JKLT GroupB		Lecture CL 119 SR7		Lecture GN 100 LR3		Lecture FB 101 LR2		Lecture CHE 153 SR7		Lecture PH 121 AH		
		Lecture CN 101 LR2		Lecture EC 117 SR4		Practical ZL 121 All Biology Labs			Lecture CL 106 SR6		Seminar DS 114 LR3		
		Tutorial CS 178 SR6	Lecture CS 121 SR1		Tutorial CH 113 SR5	Lecture GE 140 SR6		Lecture GE 149 SELT		Seminar EF 102 LR1	Seminar EP 101 LR1		
			Lecture EP 101 JKLT GroupA		Lecture CH 172 SR7	Lecture LL 185 SR5		Tutorial CH 118 LR6	Lecture FL 100 SR2		Seminar KF 119 LR2		
			Seminar EF 102 LR1	Lecture HI 131 AH	Seminar DS 114 LR2	Tutorial CH 191 LR1	Lecture LT 101 LR7		Tutorial CH 118 LR5	Seminar EP 101 LR4	Seminar KI 119 LR4		
			Seminar GE 142 SR6	Lecture LC 100 SR6	Lecture KF 102 JKLT	Lecture HA 101 SR1	Tutorial CH 118 LR1	Seminar CN 101 SR5	Seminar CM 105 SR3	Seminar GE 149 LR3			
			Seminar HA 100 SR5			Seminar KF 102 LR7	Lecture CHE 160 SR7	Seminar CN 102 SR6	Seminar DS 114 LR2	Seminar GE 164 LR2			
			Lecture LC 102 SR3			Lecture TI 100 SR3	Seminar DS 114 LR3	Seminar DS 114 LR5	Seminar EF 102 LR6	Lecture KF 119 SELT			
							Lecture HA 100 SR3	Seminar KI 100 SR7	Seminar EP 101 LR7	Seminar LL 119 SR3			
							Seminar HI 103 LR5	Seminar MR 102 SR1	Seminar LL 101 SR1	Tutorial MT 127 LR5			
							Seminar HI 131 LR6						
							Lecture LL 111 SR1						
	Practical GN 100 New Biology Lab			Practical EH 102 New Biology Lab			Practical ZL 213 All Biology Labs			Practical FB 101 New Biology Lab			

	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
TUESDAY	Lecture ZL 213 SELT		Lecture CM 105 LR2		Lecture LC 100 SR3		Lecture CH 118 JKLT		Lecture EC 116 SR5		Seminar DS 114 LR3	Tutorial CH 118 LR1	
	Tutorial CH 118 LR1	Lecture BL 120 AH		Lecture CN 102 LR3		Lecture CS 178 SR5	Practical CS 178 Comp Lab 1		Lecture LC 101 SR7		Seminar KF 102 LR4	Tutorial PH 121 LR4	
	Seminar EP 101 LR4	Lecture CH 191 LR3		Lecture CH 113 SR2	Lecture LL 119 LR2		Lecture MT 112 LR4		Seminar DS 114 LR2	Lecture EF 102 JKLT GroupA		Tutorial PH 122 LR5	
	Seminar KF 119 LR2	Lecture DT 111 SR4		Lecture CHE 170 SR1	Tutorial CHE 160 SR2	Seminar DS 114 LR1	Seminar CN 101 SR3	Lecture FB 103 LR3		Lecture CN 101 LR2	Seminar KI 119 LR5	Tutorial PH 162 LR6	
		Seminar GE 140 SR3	Lecture LC 102 SR3		Seminar EF 102 LR6	Lecture GE 142 SR1	Seminar DS 114 LR2	Lecture HA 100 SR1		Seminar GE 164 LR4			
		Lecture LC 103 SR1	Lecture MT 127 LR4		Lecture GE 164 SELT	Lecture HS 100 SR2	Seminar EF 102 LR6	Lecture HI 103 AH		Seminar HA 101 SR1			
		Lecture LT 101 LR7	Tutorial CH 227 LR1	Seminar KI 107 SR6	Lecture KI 100 SR1		Seminar HA 100 SR5	Seminar CN 102 SR5	Seminar EF 102 LR6	Seminar HI 103 LR5			
		Lecture MR 101 LR2	Seminar EC 117 SR6	Seminar LL 101 SR4				Seminar GE 149 LR6	Seminar EP 101 LR7	Seminar HI 131 LR6			
		Seminar TI 100 SR7	Lecture LL 185 SR1							Lecture KI 119 SELT			
			Lecture TT 100 SR7										
	Practical FB 100 New Biology Lab			Practical CH 121 Chem Labs 1 & 2			Lecture CHE 160 SR2		Lecture DS 114 JKLT GroupA		Lecture KF 119 SELT		
	Lecture PH 122 AH		Lecture HI 131 AH		Lecture CM 111 SR1		Practical EH 110 New Biology Lab			Lecture KF 102 SELT		Tutorial PH 122 LR4	
	Tutorial CH 118 LR5	Tutorial CH 118 LR1	Lecture CH 118 SELT	Practical FB 103 New Biology Lab			Lecture CS 111 SR4		Tutorial CH 118 LR1	Lecture EC 117 SR5		Tutorial PH 162 LR5	
	Seminar DS 114 LR3	Seminar CL 119 SR4	Tutorial CHE 153 SR5	Lecture CH 227 LR2		Lecture GE 164 JKLT		Lecture EP 101 JKLT GroupB		Lecture FL 100 SR1			
	Seminar EP 101 LR6	Seminar DS 114 LR3	Seminar DS 114 LR3	Lecture LL 111 SR5		Lecture HS 101 SR3		Lecture MT 100 LR4	Seminar DS 114 LR3	Seminar LC 101 SR3			

	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
WEDNESDAY		Seminar EF 102 LR4	Lecture EC 116 SR6	Lecture MR 102 LR3		Practical IS 158 Comp Lab 1			Seminar EF 102 LR4				
		Seminar EP 101 LR5	Seminar GE 149 LR2	Seminar CL 107 SR2	Lecture GE 149 SELT	Lecture LL 101 LR3			Seminar MR 102 SR5				
		Seminar GE 164 LR2	Seminar TT 100 SR3	Seminar CM 105 SR3	Seminar HI 103 LR1	Seminar CL 107 SR2	Seminar LC 103 SR1						
		Seminar HA 101 SR3		Seminar DS 114 LR1	Seminar HI 131 LR4	Seminar MR 101 SR4							
		Seminar HS 100 SR5		Seminar HS 101 SR1	Seminar KF 119 LR5	Lecture MT 112 LR5							
		Seminar LL 119 SR6		Seminar KF 102 LR6	Seminar KI 119 LR6								
				Tutorial PH 121 LR7									
THURSDAY	Practical BL 120 All Biology Labs			Practical BL 111 New Biology Lab		Practical FS 100 New Biology Lab			Lecture CL 119 SR5		Lecture DS 114 JKLT GroupA		Tutorial CH 118 LR4
	Seminar DS 114 LR3	Practical CS 111 Comp Lab 1		Lecture CM 111 SR1		Lecture DS 114 JKLT GroupB		Practical DT 111 Comp Lab 1		Lecture CM 105 LR2			
	Seminar EF 102 LR5	Lecture CHE 170 SR1		Lecture EH 102 LR2		Tutorial MT 100 LR4	Lecture FB 100 LR3		Lecture CH 172 SR6				
		Lecture KI 107 SR7		Lecture CL 106 SR4	Seminar DS 114 LR1		Lecture MC 100 SR1	Lecture CHE 153 SR1		Seminar KF 102 LR6			
		Lecture TI 100 SR5		Seminar CM 111 SR1	Seminar EP 101 LR5		Lecture PH 162 AH	Lecture IS 158 SR4		Lecture MR 102 LR4			
		Lecture CL 107 LR2	Lecture CS 178 SR6		Seminar GE 149 LR6			Seminar DS 114 LR2	Seminar DS 114 LR2	Tutorial MT 112 LR5			
		Seminar DS 114 LR3		Lecture LL 119 LR6	Seminar LL 111 SR6			Seminar EP 101 LR1	Seminar EF 102 LR5	Lecture PH 122 AH			
		Seminar HS 100 SR3						Seminar GE 164 LR4	Seminar EP 101 LR6				

	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
		Seminar HS 101 SR4						Seminar HI 131 LR5	Seminar KI 119 LR7				
								Seminar KF 119 LR7					
								Seminar MR 101 SR6					
FRIDAY	Seminar DS 114 LR3	Lecture EH 110 LR2		Lecture AI 111 SR3		Practical CS 121 Comp Lab 1			Practical AI 111 Comp Lab 1		Seminar DS 114 LR3	Tutorial PH 121 LR4	
	Lecture HI 103 AH	Lecture GE 142 SR6		Lecture FS 100 LR2		Lecture BL 111 LR3		Practical FB 102 New Biology Lab				Tutorial PH 122 LR5	
		Lecture HA 101 SR3		Tutorial CHE 170 SR7	Practical MC 100 New Biology Lab			Tutorial CH 118 LR1	Lecture TT 100 SR2			Tutorial PH 162 LR6	
		Lecture MR 101 LR3		Lecture GE 140 SR6	Lecture HS 100 SR6		Lecture CH 113 SR2		Tutorial CH 118 LR1	Lecture KI 119 SELT			
		Lecture ZL 121 SELT		Lecture HS 101 SR4	Seminar EF 102 LR6	Lecture KI 100 SR3		Lecture CN 102 LR3	Seminar CL 106 SR6	Tutorial CH 118 LR1			
		Seminar DS 114 LR1	Lecture FB 102 LR5		Seminar LC 102 SR5	Lecture LC 103 SR5		Lecture LC 101 SR6	Seminar EC 116 SR4	Seminar DS 114 LR3			
		Lecture MT 127 LR4	Lecture MT 100 LR4		Seminar LL 185 SR4	Lecture LL 101 LR2	Lecture CL 107 LR2		Seminar EF 102 LR4	Seminar EP 101 LR4			
			Tutorial CH 172 SR1			Lecture PH 121 AH	Lecture EF 102 JKLT GroupB		Seminar EP 101 LR5	Seminar GE 164 LR7			
							Lecture PH 162 AH		Seminar GE 149 LR3	Seminar LC 100 SR6			
							Seminar FL 100 SR1		Seminar HI 103 LR2				
									Lecture KI 107 SR1				

Key: Lecture rooms LR1–LR7, SR1–SR7, AH (Assembly Hall), SELT = Solomon Eliufoo Lecture Theatre, JKLT = Jakaya Kikwete Lecture Theatre. Green cells = non-education programmes. Seminars with several sessions: each student attends ONE session per seminar hour.

For any collision or omission, contact Dr. Faraja Luhanda: +255 676 804 080 / +255 769 310 201, Block A, Office No. 2.

UNIVERSITY OF DAR ES SALAAM
MKWAWA UNIVERSITY COLLEGE OF EDUCATION

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TEACHING TIMETABLE FOR SECOND YEAR SEMESTER I 2026/2027: DRAFT 3

	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
MONDAY	Lecture HI 241 SELT		Seminar CT 200 LR6	Seminar CM 209 SR5	Lecture CH 262 AH	Lecture CH 290 JKLT		Lecture LL 203 LR4		Seminar CT 250 LR6	Lecture CH 243 SELT		Lecture EF 200 SR1
	Seminar KF 205 LR6	Practical IS 237 Comp Lab 1		Tutorial CS 243 SR2	Seminar CT 200 LR5	Lecture GE 240 SR4		Lecture LL 233 LR1		Seminar KF 205 LR7	Seminar KF 223 LR5	Tutorial CH 290 SR1	
	Seminar KI 208 LR7	Lecture ZL 203 AH		Lecture GE 244 SELT	Seminar CT 250 LR4	Lecture LL 231 AH		Lecture LT 241 LR3		Lecture LL 215 SR1	Seminar KI 209 LR6	Lecture HI 242 JKLT	
	Seminar LL 231 LR3	Seminar EC 220 SR3	Seminar CT 250 LR5	Lecture LL 285 SR3	Seminar EP 210 LR1	Seminar EP 210 LR6	Seminar CT 200 LR4	Tutorial CH 219 SR2	Lecture CT 200 JKLT GroupA		Lecture LT 210 SR1	Seminar KF 223 LR1	
	Lecture PH 161 AH	Seminar GE 257 LR1	Seminar EP 210 LR4	Lecture LT 213 LR7	Seminar GE 244 LR6			Lecture EC 118 SR4				Seminar KF 226 LR3	
		Seminar KF 202 LR7	Seminar HI 241 LR7	Tutorial MT 227 LR4	Seminar HI 242 LR7			Lecture KF 226 AH				Seminar KI 208 LR4	
		Seminar KI 218 SR2	Lecture KI 209 SELT		Seminar LL 225 SR6			Seminar PS 233 SR3				Seminar KI 209 LR5	
		Seminar LL 203 SR7	Seminar LL 233 SR2		Lecture PS 231 SR1							Tutorial PH 161 LR7	
		Seminar LT 241 SR5										Tutorial PH 217 LR6	
	Lecture ZL 213 SELT		Lecture GE 244 JKLT		Lecture CS 243 SR6	Practical ZL 213 All Biology Labs				Lecture EF 200 SR3		Seminar CT 201 SR1	Tutorial CH 290 LR2
	Seminar CT 200 LR7	Lecture MT 234 LR5		Practical ZL 210 Biology Lab 2		Lecture EC 216 SR6	Tutorial CH 243 LR1						Seminar KI 208 LR1
	Seminar CT 250 LR6	Tutorial CH 243 LR1	Lecture LL 215 SR5		Lecture EC 118 SR4	Lecture IS 264 SR4	Tutorial CHE 200 LR5						Seminar KI 209 LR4
	Seminar EP 210 LR5	Tutorial CHE 200 LR4	Tutorial CH 243 LR7	Tutorial CH 243 LR1	Lecture KF 205 JKLT	Seminar GE 257 LR7	Lecture CM 209 SR3						Seminar LT 212 SR1

	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
TUESDAY	Seminar KF 226 LR3	Seminar EP 210 LR6	Tutorial CH 290 SR2	Tutorial CH 290 SR7	Lecture PH 161 AH		Lecture KI 218 AH	Lecture KI 208 SELT					Seminar LT 213 LR3
	Lecture LL 231 AH	Lecture GE 240 SR6		Lecture PH 217 SELT	Tutorial CH 262 LR7	Tutorial CH 262 LR5	Lecture LL 203 LR5	Tutorial CH 262 LR2	Tutorial MT 228 LR4				
		Seminar KI 218 SR2			Tutorial CHE 200 LR1	Tutorial CHE 200 LR4	Lecture LL 233 LR1	Seminar LL 203 SR7					
		Lecture LL 225 SR5				Seminar GE 244 LR7	Lecture LT 241 LR3						
						Lecture MT 227 LR3	Seminar PS 231 SR1						
						Lecture PS 233 LR6							
WEDNESDAY	Tutorial CH 243 LR2	Lecture CH 219 SR2		Lecture CT 201 SR6		Practical BL 113 Biology Lab 2			Lecture CH 262 AH		Lecture IS 237 SR1		Tutorial CH 290 LR2
	Tutorial CH 290 LR1	Lecture LT 210 SR1				Lecture KF 202 SELT		Lecture PS 233 SR1		Lecture LL 201 LR7		Lecture CT 250 JKLT GroupB	
	Lecture KI 208 SELT	Seminar EP 210 LR6	Seminar CT 200 LR5			Practical PH 247 Physics Labs 1–3		Tutorial CH 243 LR2	Lecture EC 220 SR6		Tutorial CH 290 LR1	Tutorial CH 290 LR2	
		Lecture GE 257 SELT	Seminar CT 250 LR4			Lecture PS 231 SR5		Tutorial CH 290 LR5	Lecture CM 209 SR3	Seminar GE 244 LR2	Tutorial CHE 200 LR2	Tutorial PH 161 LR7	
		Seminar KI 218 SR7	Seminar EP 210 LR1			Tutorial CH 243 LR2	Tutorial CH 243 LR2	Tutorial CHE 200 LR1	Seminar GE 257 LR6	Seminar HI 241 LR4	Seminar CT 200 LR5	Tutorial PH 217 LR6	
			Lecture IS 264 SR4			Tutorial CH 262 LR7	Tutorial CH 262 LR7	Lecture CS 243 SR3	Lecture KF 205 SELT	Seminar HI 242 LR5	Seminar CT 250 LR4	Tutorial PH 272 LR1	
			Seminar LL 233 SR7			Tutorial CHE 200 LR1	Tutorial CH 290 LR4	Seminar EC 118 SR6		Seminar KF 202 LR6	Seminar KF 205 LR6		
							Tutorial CHE 200 LR1	Seminar KF 205 LR7			Seminar KF 226 LR3		

	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
							Lecture EC 216 SR6	Seminar LL 285 SR5					
								Lecture PH 272 AH					
THURSDAY	Lecture CHE 200 JKLT		Practical CH 244 Chem Lab 1				Lecture CH 219 SR7	Lecture CT 250 JKLT GroupA		Lecture GE 257 SELT		Tutorial CH 243 LR2	Tutorial CH 243 LR2
	Lecture KI 209 SELT		Lecture BL 224 AH		Lecture KF 226 SELT		Seminar GE 240 SR5	Lecture EC 220 SR5	Lecture KF 202 SELT	Lecture CH 243 JKLT	Tutorial CH 243 LR2	Tutorial CH 262 LR3	Tutorial CH 290 LR1
		Seminar CT 250 LR6	Lecture PH 217 SELT		Lecture KI 218 AH		Seminar HI 241 LR4	Seminar HI 242 LR6		Tutorial IS 264 SR4	Tutorial CH 262 LR3	Tutorial CH 290 LR1	Seminar KI 208 LR5
		Seminar EP 210 LR5	Tutorial CHE 200 LR2	Lecture LT 213 LR7		Practical IS 264 Comp Lab 1		Lecture LT 212 SR3		Seminar LT 210 SR3	Tutorial CH 290 LR1	Lecture KF 223 SELT	Seminar LT 213 LR3
			Seminar CT 200 LR5	Tutorial CH 290 SR3	Lecture ZL 210 SR5		Seminar HI 242 LR5				Seminar CT 200 LR5	Seminar LL 201 AH	
			Seminar CT 250 LR4	Tutorial CHE 200 LR1	Tutorial CHE 200 LR4	Lecture LL 225 SR4					Seminar CT 250 LR4	Seminar LL 231 LR5	
			Seminar EP 210 LR1	Seminar CT 200 LR5	Tutorial MT 234 LR3	Tutorial CHE 200 LR2					Seminar KF 202 LR6	Tutorial PH 217 LR4	
			Lecture LL 201 LR7	Seminar EP 210 LR4		Seminar EC 216 SR1					Seminar KF 223 LR7	Tutorial PH 272 LR6	
			Seminar LT 241 SR3	Seminar KI 218 SR2		Seminar GE 244 LR5					Seminar LL 215 SR1		
						Seminar GE 257 LR6							
	Lecture CT 200 JKLT GroupB		Lecture EP 210 JKLT GroupB		Lecture BL 113 SR7		Lecture CT 201 SR6	Seminar EF 200 SR4	Lecture EP 210 JKLT GroupA		Practical BL 224 All Biology Labs		
	Lecture CH 290 SELT		Practical ZL 203 All Biology Labs		Lecture HI 242 SELT				Lecture LT 212 SR3		Tutorial CH 290 LR2	Lecture KF 223 JKLT	

	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
FRIDAY	Seminar CT 250 LR6	Lecture MT 228 LR6		Practical CS 243 Comp Lab 1		Tutorial CH 243 LR1			Seminar CT 200 LR7	Seminar CT 200 LR6	Seminar GE 244 LR1	Tutorial CH 290 LR2	Tutorial CH 290 LR2
	Seminar EP 210 LR5	Tutorial CH 243 LR5	Tutorial CH 243 LR1	Lecture MT 227 LR3		Tutorial CH 262 LR7			Seminar CT 250 LR6	Seminar CT 250 LR5	Seminar GE 257 LR4	Seminar HI 241 LR3	Seminar LL 201 LR3
		Tutorial CHE 200 LR7	Tutorial CHE 200 LR7	Lecture PH 272 AH		Seminar CT 200 LR6					Lecture HI 241 AH	Seminar LL 231 LR1	
				Lecture CHE 200 SELT	Lecture LL 285 SR1						Seminar KF 202 LR5		
					Tutorial CH 243 LR1	Seminar EP 210 LR5					Seminar KF 223 LR6		
					Tutorial CH 262 LR7	Lecture MT 234 LR4					Seminar KI 209 LR7		
					Tutorial CHE 200 LR5								

Key: Lecture rooms LR1–LR7, SR1–SR7, AH (Assembly Hall), SELT = Solomon Eliufoo Lecture Theatre, JKLT = Jakaya Kikwete Lecture Theatre. Green cells = non-education programmes. Seminars with several sessions: each student attends ONE session per seminar hour.

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TEACHING TIMETABLE FOR THIRD YEAR SEMESTER I 2026/2027: DRAFT 3

	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
MONDAY	Seminar EA 300 LR4	Practical BT 225 All Biology Labs			Lecture EC 371 SR2		Lecture PS 334 SR2	Lecture EP 301 JKLT	Lecture HI 360 AH		Lecture EA 300 JKLT GroupA	Tutorial CH 290 SR1	Seminar LL 317 LR2
	Seminar EF 303 LR1	Lecture PS 337 SR4		Seminar EA 300 LR5	Lecture CT 304 SELT	Lecture CH 290 JKLT			Project IS 335 SR5		Seminar KI 310 LR7	Seminar CT 304 LR2	Seminar LT 311 LR3
	Seminar EP 301 LR5	Seminar GE 352 LR4	Lecture MT 310 LR3		Seminar LL 383 SR3	Lecture KI 310 SELT				Lecture EC 373 SR4			
	Seminar EP 302 LR2	Seminar HI 360 LR5		Seminar EF 303 LR1		Seminar EA 300 LR5							
		Seminar HI 368 LR6		Seminar EP 301 LR2		Seminar EF 303 LR4							
		Lecture LL 380 SR1		Seminar GE 249 LR6		Seminar EP 302 LR2							
		Lecture MT 357 LR3											
TUESDAY	Lecture EP 301 JKLT		Tutorial CH 290 SR2	Tutorial CH 290 SR7	Practical CH 341 Chem Labs 1 & 2				Lecture LL 383 SR6		Seminar EP 301 LR2	Lecture EF 303 JKLT GroupB	
			Lecture GE 249 SELT	Seminar EA 300 LR6	Project IS 335 SR7		Lecture IS 333 SR2		Lecture PS 334 SR4		Seminar GE 352 LR1	Seminar CT 304 LR2	Tutorial CH 290 LR2
			Tutorial PH 204 LR6	Seminar EF 303 LR5	Seminar EA 300 LR5	Lecture GE 352 SELT		Seminar EA 300 LR5	Lecture EF 303 JKLT GroupA	Lecture BT 327 AH		Tutorial PH 346 LR7	
				Lecture LT 310 LR7	Seminar EF 303 LR4		Seminar CM 308 SR7	Seminar EF 303 LR1		Tutorial CH 371 SR2	Seminar KI 310 LR6	Tutorial PH 364 AH	
				Lecture PH 351 AH	Lecture PS 337 SR5			Seminar GE 249 LR7		Seminar EP 302 LR1	Seminar LT 310 LR7		
										Seminar KF 302 LR7	Lecture PH 364 SELT		

	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
										Tutorial MT 357 LR3			
WEDNESDAY	Tutorial CH 290 LR1	Lecture EP 302 JKLT		Lecture EA 300 JKLT GroupA		Lecture PH 351 AH		Tutorial CH 290 LR5	Seminar EC 371 SR7	Practical BT 327 All Biology Labs			Tutorial CH 290 LR2
	Seminar CT 304 LR7	Lecture LT 310 LR7		Tutorial CH 377 SR4	Lecture BM 100 SR7	Tutorial CH 394 SR6	Tutorial CH 290 LR4	Lecture CM 308 SR7	Seminar EP 301 LR5	Lecture CH 377 SR2	Lecture PH 346 AH		Seminar LT 311 LR3
	Seminar EA 300 LR4		Seminar GE 249 LR6	Seminar HI 360 LR4	Lecture HI 360 AH	Seminar EA 300 LR6	Seminar EA 300 LR6	Seminar EF 303 LR6	Seminar EP 302 LR2	Seminar EC 373 SR7	Tutorial CH 290 LR1	Tutorial CH 290 LR2	
	Lecture EF 303 JKLT GroupB			Seminar HI 368 LR5	Seminar KF 302 LR7	Seminar EF 303 LR4	Seminar EF 303 LR5	Lecture KF 302 SELT	Lecture IS 383 SR4	Seminar GE 352 LR1		Seminar LT 310 LR3	
				Lecture KI 310 SELT	Seminar LL 380 SR4			Lecture PH 204 LR3	Lecture LT 311 LR7	Lecture LL 383 SR4			
										Lecture MT 310 LR3			
THURSDAY	Lecture PH 364 AH		Lecture EA 300 JKLT GroupB		Lecture EC 373 SR3		Lecture CT 304 SELT		Lecture PH 204 LR3		Tutorial CH 290 LR1	Tutorial CH 290 LR1	Tutorial CH 290 LR1
	Seminar EA 300 LR4	Lecture CH 363 SR2		Project CH 314 SR7			Seminar GE 249 LR2	Lecture BM 100 SR7		Practical ZL 236 All Biology Labs			
	Seminar EF 303 LR1	Seminar EA 300 LR4	Lecture MT 357 LR3		Lecture EP 302 JKLT	Lecture LT 311 LR7		Lecture HI 368 AH		Lecture CH 394 SR1	Lecture PH 346 AH	Tutorial PH 351 LR7	
	Seminar EP 301 LR2	Seminar EF 303 LR1	Seminar EP 302 LR6	Tutorial CH 290 SR3		Seminar EP 302 LR1	Seminar GE 352 LR1	Lecture EC 371 SR2	Seminar EA 300 LR4	Seminar HI 368 LR1			
	Seminar KF 302 LR6	Seminar EP 301 LR7				Tutorial MT 310 LR3	Seminar HI 360 LR6		Seminar EF 303 LR1	Lecture LL 317 LR7			
	Seminar KI 310 LR7	Seminar PS 337 SR6											
	Lecture CH 290 SELT	Practical IS 333 Comp Lab 2		Lecture CM 308 SR2		Practical IS 383 Comp Lab 2				Seminar EP 302 LR2	Tutorial CH 290 LR2	Lecture KF 302 SELT	

	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
FRIDAY	Seminar EA 300 LR4	Lecture BT 225 AH		Seminar EA 300 LR6	Lecture EF 303 JKLT GroupA		Lecture GE 249 SELT		Lecture CH 394 SR7		Lecture EA 300 JKLT GroupB	Tutorial CH 290 LR2	Tutorial CH 290 LR2
	Seminar EF 303 LR1	Lecture CH 371 SR4		Seminar EF 303 LR1	Tutorial CH 363 LR4	Lecture CH 377 SR4		Tutorial BM 100 SR7	Lecture LL 380 SR5			Seminar LL 317 AH	
	Seminar EP 301 LR2			Seminar GE 249 LR7			Lecture LL 317 LR7		Lecture ZL 236 AH			Tutorial PH 364 LR7	
	Seminar GE 352 LR7			Seminar PS 334 SR1			Seminar HI 360 LR1	Seminar CT 304 LR4	Lecture GE 352 SELT				
							Seminar HI 368 LR4	Tutorial PH 346 LR5					
							Seminar KF 302 LR5	Tutorial PH 351 LR6					
							Seminar KI 310 LR6						

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RESEARCH HOURS FOR COURSE INSTRUCTORS: DRAFT 3

	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
MONDAY	CHEMISTRY DEPARTMENT				MATHEMATICS, PHYSICS AND INFORMATICS DEPARTMENT				BIOLOGICAL SCIENCES DEPARTMENT				
TUESDAY	HISTORY, POLITICAL SCIENCE AND DEVELOPMENT STUDIES DEPARTMENT				EDUCATIONAL PSYCHOLOGY AND CURRICULUM STUDIES DEPARTMENT								
WEDNESDAY													
THURSDAY	GEOGRAPHY AND ECONOMICS DEPARTMENT				EDUCATIONAL FOUNDATIONS AND MANAGEMENT DEPARTMENT								
FRIDAY	LANGUAGES AND LITERATURE DEPARTMENT												

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