

[illegible]

	7:00	8:00	9:00	10:00	11:00	12:00	1:00	2:00	3:00	4:00	5:00	6:00	7:00
WEDNESDAY		<u>Lecture</u> PH 121 AH		<u>Seminar</u> LT 101 LR7	<u>Seminar</u> DS 114 LR 4	<u>Seminar</u> EP 101 LR3	<u>Lecture</u> KF 119 CF	<u>Seminar</u> EF 102 LR6	<u>Seminar</u> EN 101 LR4	<u>Seminar</u> DS 114 LR3	<u>Seminar</u> GE 142 LR3		<u>Seminar</u> HI 103 LR5
	<u>Tutorial</u> PH 122 AH	<u>Seminar</u> DS 114 LR 3	<u>Seminar</u> EP 101 LR 2	<u>Lecture</u> EN 100 AH	<u>Lecture</u> MT 100 LR2		<u>Seminar</u> EP 101 LR6	<u>Seminar</u> LL 101 SR7	<u>Lecture</u> CH 174 SR5	<u>Seminar</u> EF 102 LR2			
		<u>Seminar</u> EF 102 LR1	<u>Lecture</u> CH 113 LR 3	<u>Seminar</u> DS 114 LR6		<u>Lecture</u> CT 104 SR4	<u>Lecture</u> GE 140 SR 1	<u>Seminar</u> DS 114 LR4		<u>Seminar</u> HI 131 LR6	<u>Lecture</u> LT 101 LR2		<u>Lecture</u> LL 119 CF
		<u>Lecture</u> CH 191 SR2	<u>Lecture</u> KI 119 CDE		<u>Seminar</u> LL 119 LR5			<u>Seminar</u> KI 119 SR4				<u>Seminar</u> EP 101 LR 5	
		<u>Lecture</u> EC 117 LR5		<u>Seminar</u> KI 119 LR 2					<u>Seminar</u> EN 100 LR 2	<u>Lecture</u> EN 101 NEWLTH	<u>Seminar</u> HI 131 LR6	<u>Seminar</u> HI 103 LR1	
		<u>Lecture</u> EP 101/ CRV SR 65		<u>Seminar</u> EF 102 LR5	<u>Lecture</u> HI 131 AH			<u>Lecture</u> CH 118 NEWLTH	<u>Tutorial</u> CH 118 CH				
		<u>Lecture</u> LL 180 SR4		<u>Lecture</u> ZL 121 NEWLTH				<u>Seminar</u> CM 105 SR3					
	<u>Lecture</u> CM 105 GroupC SR3	<u>Lecture</u> MT 111 SR2							<u>Practical</u> CH 121 Chemistry Lab GroupB				
THURSDAY		<u>Lecture</u> HI 131 AH	<u>Seminar</u> LT 101 LR3	<u>Seminar</u> EF 102 LR3	<u>Seminar</u> EF 102 SR1	<u>Lecture</u> KF 102 NEWLTH	<u>Lecture</u> KF 102 NEWLTH	<u>Lecture</u> BL 120 NEWLTH		<u>Lecture</u> EN 101 CDF		<u>Seminar</u> CT 104 LR 7	<u>Seminar</u> DS 114 LR6
	<u>Seminar</u> EP 101 LR 7	<u>Seminar</u> KF 102 LR 6		<u>Seminar</u> EP 101 LR 6	<u>Seminar</u> EN 100 LR3	<u>Seminar</u> DS 114 LR2	<u>Seminar</u> LL 219 LR 3	<u>Lecture</u> LL 119 CF		<u>Seminar</u> EP 101 LR 2	<u>Seminar</u> DS 114 LR 7	<u>Seminar</u> EP 101 LR 5	<u>Seminar</u> EF 102 LR2
	<u>Lecture</u> PH 122 CF		<u>Lecture</u> PS 122 LR4	<u>Tutorial</u> CH 174 LR 1	<u>Seminar</u> DS 114 LR 5		<u>Seminar</u> EC 116 SR1		<u>Seminar</u> KF 102 CDF SR3	<u>Lecture</u> CL 106 LR4	<u>Seminar</u> KF 119 LR 5	<u>Tutorial</u> CH 113 LR5	
	<u>Lecture</u> KI 119 CDF	<u>Lecture</u> LL 182 SR4		<u>Lecture</u> EC 117 LR4	<u>Lecture</u> PH 162 AH			<u>Practical</u> CS 151 Computer Lab				<u>Lecture</u> LT 101 LR3	
	<u>Seminar</u> LL 182 LR5	<u>Seminar</u> DS 114 LR7	<u>Seminar</u> KF 102 LR7	<u>Lecture</u> CT 104 LR7		<u>Lecture</u> GE 140 SR 1			<u>Seminar</u> EP 101 LR1		<u>Practical</u> ZL 121 Biology Lab		
	<u>Seminar</u> CM 105 GroupB SR3	<u>Seminar</u> EF 102 LR3	<u>Lecture</u> CH 118 NEWLTH		<u>Tutorial</u> MT 111 SR2				<u>Seminar</u> LL 119 LR3	<u>Tutorial</u> CH 191 SR2	<u>Lecture</u> CL 107 LR6		
						<u>Lecture</u> IS 158 SR5		<u>Seminar</u> CM 105 GroupC SR3					

	7:00	8:00	9:00	10:00	11:00	12:00	1:00	2:00	3:00	4:00	5:00	6:00	7:00
FRIDAY	<u>Lecture</u> MT 100 LR2	<u>Seminar</u> DS 114 LR1	<u>Lecture</u> PH 122 CF		<u>Seminar</u> EN 101 LR 5	<u>Seminar</u> EP 101 LR 1	<u>Seminar</u> EP 101 LR3		<u>Tutorial</u> MT 127 LR2		<u>Seminar</u> HI 131 LR4	<u>Seminar</u> DS 114 LR 5	
		<u>Tutorial</u> PH 121 CF	<u>Seminar</u> LL 119 LR3	<u>Seminar</u> EF 102 LR7	<u>Lecture</u> KI 119 NEWLTH	<u>Seminar</u> DS 114 LR 3	<u>Seminar</u> EF 102 SR5	<u>Lecture</u> KF 102 NEWLTH	<u>Seminar</u> EP 101 LR6	<u>Seminar</u> EP 101 LR 1	<u>Seminar</u> EP 101 CF		<u>Lecture</u> PH 162 AH
	<u>Seminar</u> EN 100 LR6	<u>Seminar</u> EP 101 LR4	<u>Lecture</u> CT 104/ CRV	<u>Seminar</u> DS 114 LR 6		<u>Lecture</u> CL 106 LR4	<u>Practical</u> CT 104 Comp Lab	<u>Seminar</u> DS 114 LR5		<u>Lecture</u> EN 100 NEWLTH			
	<u>Seminar</u> PS 122 LR1	<u>Seminar</u> EN 100 LR 2	<u>SR4</u>					<u>Seminar</u> LT 101 LR7	<u>Lecture</u> PS 122 LR5			<u>Seminar</u> EP 101 CF	<u>Seminar</u> EF 102 LR2
	<u>Tutorial</u> PH 162 CF	<u>Lecture</u> LL 180 LR6	<u>Seminar</u> HI 131 LR2	<u>Lecture</u> LL 182 LR5		<u>Tutorial</u> CH 118 AH	<u>Seminar</u> GE 140 SR 1			<u>Practical</u> CH 121 Chemistry Lab GroupC			
			<u>Seminar</u> KI 119 LR 7			<u>Seminar</u> EF 102 LR7	<u>Seminar</u> EP 101 CDF			<u>Seminar</u> DS 114 LR 6		<u>Lecture</u> CH 113 LR 6	
			<u>Lecture</u> EC 116 SR 2			<u>Seminar</u> EP 101 CDF							
					<u>Practical</u> IS 158 Computer Lab								



UNIVERSITY OF DAR ES SALAAM
MKWAWA UNIVERSITY COLLEGE OF EDUCATION

A Constituent College of the University of Dar es Salaam

TEACHING TIMETABLE FOR SECOND YEAR SEMESTER I 4th Jan,2025/2026: FINAL

	7:00	8:00	9:00	10:00	11:00	12:00	1:00	2:00	3:00	4:00	5:00	6:00	7:00
MONDAY			Seminar EF 200 LR5	Lecture GE 244 NEWLTH	Lecture KI 208 NEWLTH	Seminar HI 260 LR4	Seminar PS 233 LR4	Seminar HI 262 SR5	Seminar LT 210 LR3	Lecture CT 226 LR1	Seminar KI 208 LR2	Lecture EF 200 CF	
	Lecture LL 215 CF	Lecture CH 290 NEWLTH	Seminar LL 215 SR2	Seminar CT 201 LR4	Lecture CT 201 CDF GroupA		Seminar EF 200 LR6	Tutorial CH 243 AH	Tutorial PH 204 CF	Lecture CT 201 CDF GroupB			
	Lecture BL 113 NEWLTH			Lecture PH 204 CF		Seminar GE 244 LR2	Seminar LL 215 LR4	Lecture CT 228 CF	Lecture PS 231 LR 5	Lecture ZL 210 NEWLTH	Seminar EC 217 SR5	Seminar CT 201 LR7	
	Tutorial CH 290 AH	Lecture CT 102 CDF	Lecture CT 209 SR4				Lecture MT 200 LR2		Lecture EV 200 SR1	Lecture LL 280 SR1			
									Lecture CT 216 SR5				
	Lecture EC 216 SR1		CH 299 & CH 399 SR5				Lecture CH 262 AH	Lecture PS 233 LR4	Seminar CT 201 LR7	Practical PH 247 Physics Lab			
		Practical PH 247 Physics Lab							Seminar EP 301 LR3	Seminar CT 201 LR7			
TUESDAY	Lecture CH 262 AH	Lecture CT 225 LR2		Seminar HI 260 LR1	Seminar LL 219 LR6		Seminar GE 240 LR6	Lecture CT 229 LR4		Lecture CT 228 CF	Seminar PS 231 SR2	Seminar KF 202 SR6	
	Lecture PH 204 AH		Lecture PS 233 LR6	Seminar GE 240 LR4			Lecture ZL 210 NEWLTH	Lecture KF 202 NEWLTH	Seminar CT 226 LR3	Lecture CT 231 CF	Seminar CT 201 LR3		
	Lecture HI 260 CF	Seminar CT 231 LR6	Seminar KF 202 LR7	Seminar CT 209 SR6	Lecture EP 301 CDF		Lecture EA 200 CF		Practical PH 247 Physics Lab				
	Lecture CT 230 SR1	Lecture CT 201 CDF GroupA		Lecture LL 282 SR2								Lecture KI 208 NEWLTH	
	Seminar GE 244 LR4		Tutorial CH 219 CF	Seminar CT 201 LR2	Seminar KI 208 LR7	Practical PH 247 Physics Lab				Lecture MT 233 LR1	Lecture EC 217 SR6		
	Seminar CT 201 SR4							Seminar PS 231 SR2		Seminar CT 201 LR6	Seminar LL 215 LR3	Seminar CT 201 LR7	
			Lecture CT 226 LR1	Tutorial CH 243 AH					Practical CH 244 Chemistry Lab				

	7:00	8:00	9:00	10:00	11:00	12:00	1:00	2:00	3:00	4:00	5:00	6:00	7:00
WEDNESDAY	<u>Seminar</u> <u>KF 202</u> <u>LR7</u>	<u>Seminar</u> <u>CT 201</u> <u>LT2</u>		<u>Lecture</u> <u>CT 230</u> <u>SR1</u>	<u>Lecture</u> <u>IS 292</u> <u>SR1</u>			<u>Lecture</u> <u>HI 262</u> <u>CF</u>	<u>Seminar</u> <u>LT 212</u> <u>LR5</u>	<u>Seminar</u> <u>CT 201</u> <u>SR5</u>		<u>Seminar</u> <u>LL 219</u> <u>LR6</u>	<u>Seminar</u> <u>EP 301</u> <u>LR 2</u>
	<u>Seminar</u> <u>CT 231</u> <u>LR4</u>	<u>Seminar</u> <u>KI 208</u> <u>LR4</u>	<u>Seminar</u> <u>GE 240</u> <u>LR7</u>	<u>Seminar</u> <u>HI 262</u> <u>LR1</u>	<u>Seminar</u> <u>PS 233</u> <u>LR1</u>	<u>Lecture</u> <u>GE 244</u> <u>NEWLTH</u>	<u>Seminar</u> <u>LL 215</u> <u>SR6</u>		<u>Lecture</u> <u>LL 215</u> <u>AH</u>	<u>Lecture</u> <u>EV 200</u> <u>SR1</u>	<u>Seminar</u> <u>PS 233</u> <u>SR4</u>	<u>Seminar</u> <u>CT 201</u> <u>LR2</u>	
	<u>Lecture</u> <u>PS 231</u> <u>LR 6</u>		<u>Lecture</u> <u>EF 200</u> <u>CF</u>	<u>Seminar</u> <u>CT 216</u> <u>SR7</u>	<u>Lecture</u> <u>CT 216</u> <u>SR7</u>		<u>Seminar</u> <u>GE 244</u> <u>LR1</u>			<u>Tutorial</u> <u>CH 262</u> <u>AH</u>	<u>Seminar</u> <u>CT 231</u> <u>LR1</u>		<u>Seminar</u> <u>CT 201</u> <u>LR6</u>
		<u>Lecture</u> <u>HI 260</u> <u>CF</u>		<u>Lecture</u> <u>CT 201</u> <u>CDF</u> <u>GroupB</u>	<u>Lecture</u> <u>LL 282</u> <u>LR4</u>		<u>Practical</u> <u>BL 113</u> <u>Biology Lab</u>			<u>Seminar</u> <u>CT 201</u> <u>LR4</u>	<u>Tutorial</u> <u>CH 290</u> <u>CF</u>	<u>Lecture</u> <u>PH 222</u> <u>CF</u>	
	<u>Lecture</u> <u>CH 219</u> <u>NEWLTH</u>				<u>Tutorial</u> <u>CH 219</u> <u>LR7</u>		<u>Seminar</u> <u>CT 201</u> <u>LR5</u>	<u>Seminar</u> <u>EF 200</u> <u>LR5</u>	<u>Seminar</u> <u>CT 229</u> <u>LR1</u>	<u>Lecture</u> <u>PS 233</u> <u>LR1</u>	<u>Lecture</u> <u>EP 301</u> <u>CDF</u>	<u>Lecture</u> <u>GE 240</u> <u>NEWLTH</u>	
							<u>Lecture</u> <u>CH 262</u> <u>AH</u>		<u>Practical</u> <u>PH 247</u> <u>Physics Lab</u>				
	<u>Lecture</u> <u>CT 227</u> <u>LR3</u>			<u>Lecture</u> <u>IS 245</u> <u>SR1</u>			<u>Lecture</u> <u>MT 233</u> <u>LR2</u>		<u>Lecture</u> <u>EC 217</u> <u>SR2</u>		<u>Lecture</u> <u>CT 209</u> <u>SR5</u>		
THURSDAY	<u>Lecture</u> <u>CH 219</u> <u>NEWLTH</u>	<u>Seminar</u> <u>EP 301</u> <u>LR5</u>	<u>Seminar</u> <u>CT 231</u> <u>LR5</u>	<u>Lecture</u> <u>CT 230</u> <u>SR4</u>	<u>Lecture</u> <u>KI 208</u> <u>NEWLTH</u>	<u>Lecture</u> <u>CT 225</u> <u>LR4</u>	<u>Lecture</u> <u>CT 229</u> <u>LR1</u>	<u>Seminar</u> <u>EF 200</u> <u>LR5</u>	<u>Lecture</u> <u>LT 212</u> <u>LR2</u>	<u>Lecture</u> <u>LL 219</u> <u>CF</u>		<u>Seminar</u> <u>GE 240</u> <u>LR2</u>	
			<u>Seminar</u> <u>LL 219</u> <u>LR1</u>		<u>Seminar</u> <u>CT 201</u> <u>LR7</u>	<u>Seminar</u> <u>KF 202</u> <u>LR 1</u>		<u>Seminar</u> <u>PS 231</u> <u>SR2</u>		<u>Seminar</u> <u>CT 227</u> <u>SR1</u>		<u>Lecture</u> <u>PH 204</u> <u>AH</u>	<u>Seminar</u> <u>CT 102</u> <u>LR7</u>
		<u>Lecture</u> <u>MT 200</u> <u>LR2</u>			<u>Seminar</u> <u>EC 216</u> <u>SR2</u>			<u>Seminar</u> <u>KI 208</u> <u>LR3</u>			<u>Lecture</u> <u>EF 200</u> <u>AH</u>		<u>Lecture</u> <u>CT 228</u> <u>CF</u>
	<u>Lecture</u> <u>CT 227</u> <u>LR1</u>	<u>Seminar</u> <u>PS 233</u> <u>LR1</u>	<u>Lecture</u> <u>HI 262</u> <u>CF</u>					<u>Seminar</u> <u>LT 212</u> <u>LR7</u>	<u>Lecture</u> <u>CT 231</u> <u>CF</u>		<u>Seminar</u> <u>LT 210</u> <u>LR4</u>	<u>Lecture</u> <u>PS 231</u> <u>LR4</u>	<u>Lecture</u> <u>GE 240</u> <u>NEWLTH</u>
		<u>Lecture</u> <u>LL 280</u> <u>SR2</u>			<u>Lecture</u> <u>CH 243</u> <u>CDF</u>	<u>Lecture</u> <u>CT 102</u> <u>CDF</u>		<u>Seminar</u> <u>EP 301</u> <u>LR6</u>	<u>Tutorial</u> <u>CH 219</u> <u>AH</u>	<u>Lecture</u> <u>CH 290</u> <u>NEWLTH</u>			<u>Seminar</u> <u>HI 260</u> <u>LR3</u>
		<u>Seminar</u> <u>CT 201</u> <u>SR5</u>	<u>Seminar</u> <u>CT 201</u> <u>SR 6</u>		<u>Practical</u> <u>IS 245</u> <u>Computer Lab</u>								

	7:00	8:00	9:00	10:00	11:00	12:00	1:00	2:00	3:00	4:00	5:00	6:00	7:00
FRIDAY	Seminar <u>CT 201</u> <u>LR7</u>	Seminar <u>CT 201</u> <u>LR3</u>	Lecture <u>CT 229</u> <u>LR1</u>	Lecture <u>CT 227</u> <u>LR1</u>	Seminar <u>CT 225</u> <u>LR2</u>	Seminar <u>HI 260</u> <u>LR6</u>	Seminar <u>CT 228</u> <u>LR7</u>	Seminar <u>GE 244</u> <u>LR4</u>	Seminar <u>CT 201</u> <u>LR7</u>	Seminar <u>HI 262</u> <u>LR2</u>	Seminar <u>GE 244</u> <u>LR1</u>		
	Lecture <u>CT 226</u> <u>LR3</u>	Lecture <u>GE 244</u> NEWLTH	Lecture <u>LL 219</u> <u>AH</u>		Seminar <u>HI 262</u> <u>LR4</u>	Seminar <u>KI 208</u> <u>LR2</u>	Seminar <u>CT 102</u> <u>LR4</u>		Tutorial <u>CH 290</u> <u>AH</u>	Lecture <u>LT 210</u> <u>LR5</u>	Seminar <u>MT 233</u> <u>LR5</u>	Seminar <u>EF 200</u> <u>LR4</u>	Lecture <u>CT 230</u> <u>SR1</u>
	Lecture <u>BL 113</u> NEWLTH				Lecture <u>LT 210</u> <u>LR6</u>	Seminar <u>LT 212</u> <u>LR5</u>	Tutorial <u>CH 219</u> <u>AH</u>	Seminar <u>CT 227</u> <u>SR1</u>		Seminar <u>KF 202</u> <u>SR5</u>	Seminar <u>EP 301</u> <u>LR7</u>	Seminar <u>CT 201</u> <u>LR2</u>	
	Lecture <u>LT 210</u> <u>LR4</u>		Lecture <u>EC 216</u> <u>SR1</u>		Seminar <u>CT 226</u> <u>SR 3</u>	Tutorial <u>CH 262</u> <u>CF</u>	Seminar <u>GE 244</u> <u>LR6</u>	Lecture <u>LT 212</u> <u>LR1</u>				Lecture <u>KF 202</u> NEWLTH	
			Seminar <u>KF 202</u> <u>LR5</u>	Seminar <u>EF 200</u> <u>LR4</u>	Practical <u>IS 292</u> Computer Lab			Practical <u>PH 247</u> Physics Lab			Seminar <u>LL 219</u> <u>LR6</u>	Seminar <u>CT 201</u> <u>LR1</u>	
			Practical <u>ZL 210</u> Biology Lab					Tutorial <u>CH 243</u> <u>AH</u>		Seminar <u>CT 201</u> <u>LR7</u>	Lecture <u>CT 231</u> <u>AH</u>	Lecture <u>CH 243</u> <u>CDF</u>	



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TEACHING TIMETABLE FOR THIRD YEAR SEMESTER I 4th Jan,2025/2026: FINAL

	7:00	8:00	9:00	10:00	11:00	12:00	1:00	2:00	3:00	4:00	5:00	6:00	7:00
MONDAY	Lecture KI 310 NEWLTH	Seminar EF 303 LR 1	Seminar EA 300 LR 2	Seminar EF 303 LR 4	Lecture LT 311 LR 3	Seminar EA 300 LR 7	Lecture LL 201 CF	Seminar HI 360 LR 7	Seminar LT 311 SR 4	Lecture EC 373 LR 3	Tutorial CH 377 LR 3		
	Tutorial MT 310 LR 5	Seminar EA 300 LR 2	Lecture CH 290 NEWLTH	Lecture CH 394 LR 1	Seminar KI 310 LR 2	Seminar KI 310 LR 6	Seminar EF 303 LR 5	Lecture MT 357 LR 3	Lecture LL 381 SR 4	Lecture IS 333 LR 6	Tutorial CH 314 SR 5		
	Seminar EF 303 LR 2	Seminar HI 360 LR 5	Lecture LT 311 LR 6			Lecture EC 371 LR 3		Lecture CH 262 AH		Lecture EA 300 CDF Group A	Seminar KI 310 LR 1	Lecture GE 352 NEWLTH	
		Seminar KI 310 LR 3	Seminar HI 360 AH	CH 299 & CH 399 SR 5					Seminar LL 317 SR 6	Seminar EA 300 SR 6	Seminar EA 300 LR 5	Lecture PH 351 AH	Seminar EA 300 LR 4
		Practical IS 383 Computer Lab				Lecture BT 225 NEWLTH	Seminar EF 303 SR 5		Lecture GE 249 NEWLTH	Tutorial PH 346 CF			
		Tutorial CH 290 AH		Lecture LL 317 AH	Seminar GE 352 LR 7	Lecture PS 334 LR 5	Seminar LT 310 LR 6	Seminar EF 303 LR 5	Lecture BT 327 NEWLTH				
TUESDAY	Lecture BM 100 SR 3	Lecture ZL 236 NEWLTH	Seminar PS 334 LR 2	Lecture KI 310 NEWLTH	Seminar GE 352 SR 1	Lecture BT 327 NEWLTH	Lecture CH 371 LR 4		Tutorial PH 351 AH	Lecture CH 363 SR 3	Seminar EA 300 LR 5	Seminar KI 310 LR 1	
	Seminar PS 337 LR 5	Lecture CH 363 SR 3	Seminar HI 360 LR 3	Seminar EC 371 LR 5	Seminar EF 303 LR 3			Seminar EC 373 LR 1	Seminar LL 201 LR 2	Lecture PH 346 CDF	Lecture CH 377 LR 6		
	Lecture CH 262 AH	Seminar EF 303 LR 7	Seminar EF 303 LR 4	Lecture IS 383 SR 1		Lecture LT 310 LR 2	Lecture HI 360 AH	Lecture PH 364 AH	Seminar KF 302 LR 7	Seminar EA 300 LR 7	Seminar EF 303 SR 5		Lecture EP 302 CDF
	Seminar EF 303 LR 1	Lecture LL 382 SR 4		Lecture CH 314 SR 6			Seminar HI 368 LR 2		Seminar EF 303 LR 3	Seminar EP 302 LR 7	Lecture EF 303 CDF Group A		
	Seminar EP 302 LR 7		Lecture LL 317 LR 5		Lecture MT 310 LR 5				Lecture MT 357 LR 6	Lecture LT 310 LR 4	Lecture CT 304 NEWLTH		
	Lecture GE 249 NEWLTH			Practical CH 341 Chemistry Lab					Seminar CT 304 CF				

	7:00	8:00	9:00	10:00	11:00	12:00	1:00	2:00	3:00	4:00	5:00	6:00	7:00	
WEDNESDAY	<u>Lecture</u> <u>LL 317</u> <u>CF</u>		<u>Seminar</u> <u>EA 300</u> <u>LR6</u>	<u>Seminar</u> <u>EA 300</u> <u>LR3</u>	<u>Seminar</u> <u>GE 352</u> <u>LR3</u>	<u>Seminar</u> <u>EF 303</u> <u>LR7</u>	<u>Lecture</u> <u>KF 302</u> <u>NEWLTH</u>	<u>Seminar</u> <u>PS 334</u> <u>SR1</u>	<u>Seminar</u> <u>EP 302</u> <u>LR7</u>		<u>Lecture</u> <u>IS 333</u> <u>LR4</u>		<u>Seminar</u> <u>KF 302</u> <u>LR4</u>	
	<u>Seminar</u> <u>EF 303</u> <u>LR 5</u>	<u>Lecture</u> <u>CH 363</u> <u>SR3</u>	<u>Seminar</u> <u>EF 303</u> <u>LR 1</u>	<u>Lecture</u> <u>CH 394</u> <u>SR6</u>	<u>Seminar</u> <u>EP 302</u> <u>LR6</u>	<u>Seminar</u> <u>LL 381</u> <u>SR4</u>	<u>Seminar</u> <u>EA 300</u> <u>LR4</u>	<u>Tutorial</u> <u>PH 364</u> <u>AH</u>	<u>Seminar</u> <u>LL 317</u> <u>LR6</u>	<u>Seminar</u> <u>EA 300</u> <u>LR7</u>			<u>Seminar</u> <u>EF 303</u> <u>LR 3</u>	
	<u>Lecture</u> <u>EA 300</u> <u>CDF</u> <u>GroupB</u>		<u>Lecture</u> <u>KI 310</u> <u>NEWLTH</u>	<u>Lecture</u> <u>HI 360</u> <u>CF</u>		<u>Lecture</u> <u>EF 303</u> <u>CDF</u> <u>GroupB</u>		<u>Seminar</u> <u>KF 302</u> <u>LR3</u>	<u>Lecture</u> <u>EP 302</u> <u>CDF</u>	<u>Lecture</u> <u>PH 346</u> <u>CDF</u>	<u>Lecture</u> <u>KF 302</u> <u>NEWLTH</u>	<u>Lecture</u> <u>LL 201</u> <u>AH</u>		
			<u>Lecture</u> <u>MT 357</u> <u>LR4</u>			<u>Seminar</u> <u>GE 352</u> <u>LR1</u>	<u>Lecture</u> <u>CH 394</u> <u>LR3</u>		<u>Seminar</u> <u>LT 311</u> <u>LR3</u>		<u>Tutorial</u> <u>CH 290</u> <u>CF</u>	<u>Seminar</u> <u>EA 300</u> <u>LR7</u>	<u>Seminar</u> <u>PS 337</u> <u>LR1</u>	
							<u>Tutorial</u> <u>PH 346</u> <u>CF</u>	<u>Lecture</u> <u>CH 262</u> <u>AH</u>		<u>Lecture</u> <u>BM 100</u> <u>SR3</u>				
				<u>Lecture</u> <u>CH 371</u> <u>SR2</u>			<u>Seminar</u> <u>EF 303</u> <u>LR7</u>				<u>Seminar</u> <u>EF 303</u> <u>LR 5</u>	<u>Seminar</u> <u>EA 300</u> <u>SR2</u>		<u>Seminar</u> <u>EF 303</u> <u>LR7</u>
			<u>Practical</u> <u>ZL 236</u> <u>Biology Lab</u>					<u>Lecture</u> <u>LL 381</u> <u>SR4</u>			<u>Practical</u> <u>BT 225</u> <u>Biology Lab</u>			<u>Tutorial</u> <u>CH 262</u> <u>AH</u>
THURSDAY	<u>Tutorial</u> <u>PH 364</u> <u>AH</u>	<u>Lecture</u> <u>GE 249</u> <u>CDF</u>	<u>Lecture</u> <u>EA 300</u> <u>CDF</u> <u>GroupA</u>		<u>Seminar</u> <u>EF 303</u> <u>LR2</u>	<u>Seminar</u> <u>EF 303</u> <u>LR 7</u>	<u>Seminar</u> <u>GE 249</u> <u>LR4</u>	<u>Tutorial</u> <u>CH 394</u> <u>LR4</u>	<u>Seminar</u> <u>LT 310</u> <u>LR6</u>	<u>Lecture</u> <u>BM 100</u> <u>SR4</u>	<u>Seminar</u> <u>GE 352</u> <u>LR1</u>	<u>Lecture</u> <u>KF 302</u> <u>NEWLTH</u>	<u>Seminar</u> <u>PS 337</u> <u>LR1</u>	
	<u>Lecture</u> <u>LT 310</u> <u>LR6</u>	<u>Lecture</u> <u>CT 304</u> <u>NEWLTH</u>	<u>Seminar</u> <u>EA 300</u> <u>SR3</u>	<u>Seminar</u> <u>EF 303</u> <u>LR5</u>	<u>Seminar</u> <u>EP 302</u> <u>LR1</u>	<u>Seminar</u> <u>HI 368</u> <u>LR3</u>	<u>Seminar</u> <u>EP 302</u> <u>LR6</u>	<u>Seminar</u> <u>LL 201</u> <u>LR2</u>	<u>Lecture</u> <u>GE 352</u> <u>CDF</u>	<u>Seminar</u> <u>LL 317</u> <u>SR6</u>	<u>Seminar</u> <u>EA 300</u> <u>SR2</u>	<u>Lecture</u> <u>PH 351</u> <u>CF</u>		
	<u>Seminar</u> <u>EF 303</u> <u>SR 5</u>	<u>Seminar</u> <u>EA 300</u> <u>LR4</u>		<u>Seminar</u> <u>EA 300</u> <u>SR2</u>		<u>Lecture</u> <u>LT 311</u> <u>LR6</u>		<u>Tutorial</u> <u>CH 363</u> <u>SR3</u>		<u>Lecture</u> <u>PS 337</u> <u>LR 1</u>	<u>Seminar</u> <u>LT 311</u> <u>SR4</u>	<u>Lecture</u> <u>EF 303</u> <u>CDF</u> <u>GroupB</u>		
		<u>Seminar</u> <u>EA 300</u> <u>SR6</u>						<u>Lecture</u> <u>EP 302</u> <u>CDF</u>	<u>Lecture</u> <u>CH 377</u> <u>LR4</u>	<u>Lecture</u> <u>CH 290</u> <u>NEWLTH</u>				
			<u>Practical</u> <u>CH 341</u> <u>Chemistry Lab</u>					<u>Lecture</u> <u>PH 364</u> <u>AH</u>		<u>Lecture</u> <u>MT 310</u> <u>LR5</u>				
		<u>Seminar</u> <u>EF 303</u> <u>SR 5</u>						<u>Seminar</u> <u>HI 368</u> <u>LR 1</u>				<u>Lecture</u> <u>EC 371</u> <u>LR3</u>		

FRIDAY	7:00	8:00	9:00	10:00	11:00	12:00	1:00	2:00	3:00	4:00	5:00	6:00	7:00
	Seminar PS 334 CDF SR3		Lecture HI 368 NEWLTH		Lecture LL 317 CF	Seminar EA 300 LR7	Seminar PS 337 LR1	Seminar EA 300 LR3	Lecture PS 334 LR4		Seminar EA 300 LR2	Lecture EC 373 LR3	
	Lecture EF 303 CDF GroupA	Seminar EA 300 LR6	Seminar GE 249 LR2	Lecture EA 300 CDF GroupB	Seminar EA 300 SR2	Seminar KF 302 LR2	Seminar EA 300 LR6	Seminar HI 368 LR 3	Seminar EF 303 LR 3	Seminar EC 371 LR3	Seminar EF 303 LR7	Seminar EF 303 SR 5	
	Seminar EF 303 LR 5	Seminar GE 249 LR7		Seminar EP 302 LR3	Seminar EA 300 LR3	Seminar EF 303 SR 5	Seminar CT 304 CF	Lecture PH 351 CF	Seminar LT 310 SR3				Tutorial CH 371 LR4
			Seminar CT 304 SR2	Seminar EF 303 LR3	Seminar EF 303 LR 1	Seminar EP 302 NEWLTH	Seminar EP 302 NEWLTH	Lecture HI 368 CDF	Tutorial BM 100 SR3				Lecture PH 346 CF
		Seminar EA 300 LR5				Tutorial CH 262 AH		Lecture CH 377 SR6	Lecture CT 304 CDF	Practical BT 327 Biology Lab			
				Practical CH 341 Chemistry Lab				Seminar EA 300 LR2	Tutorial CH 290 AH		Practical IS 333 Computer Lab		

RESEARCH HOURS FOR COURSE INSTRUCTORS

	7:00	8:00	9:00	10:00	11:00	12:00	1:00	2:00	3:00	4:00	5:00	6:00	7:00
MONDAY		<u>CHEMISTRY DEPARTMENT</u>					<u>MATHEMATICS PHYSICS AND INFORMATICS DEPARTMENT</u>		<u>BIOLOGICAL SCIENCES DEPARTMENT</u>				
TUESDAY				<u>HISTORY POLITICAL SCIENCES AND DEVELOPMENT STUDIES DEPARTMENT</u>		<u>EDUCATIONAL PSYCHOLOGY AND CURRICULUM STUDIES DEPARTMENT</u>							
WEDNESDAY													
THURSDAY				<u>GEOGRAPHY AND ECONOMICS DEPARTMENT</u>						<u>EDUCATIONAL FOUNDATIONS AND MANAGEMENT DEPARTMENT</u>			
FRIDAY			<u>LANGUAGES AND LITERATURE DEPARTMENT</u>		<u>HISTORY AND POLITICAL SCIENCES</u>								