

Kumasi Technical University																
Computer Science Department																
TimeTable for 2023/2024 Semester One (Monday)																
Session	Class	8:00-9:00	9:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00		17:00-18:00	18:00-19:00	19:00-20:00	20:00-21:00	
R e g u l a r	CSH 1	CSH 131 (Introduction to Structured Program), Lab 1 [Leo Paapa Tattrah 0208634103]		CSH 173 (Fundamental of Computing I, CLT 202 [Ama Pokua Obeng 0207602365]		CSH 181 (Basic Electronics), Lab 1, [Andrew Philips 0208161582]										
	CSH 2	BLT 102	BLT 102	CSH 245 (Probability and Statistics), BLT102 [Forster, 0244528484]		CSH 221 (Systems Analysis and Design), CLT 202 [Asare Yaw Obeng 0200553550]		CSH 201 (Human Computer Interaction), BLT 102 [Daniel Adjei 0206890769]								
	CSH 3	CSH 331 (Principles of Data Mining), BTLT 403 [Emmanuel Oppong Afriyie 0553599059]		CSH 313 (Web Services with Semantic Lang.) BTLT 403 [Mavis Sarah Gyimah 0267873370]		CSH 309 (Introduction to Artificial Intelligence), Lab 4 [Mary Opokua Ansong 0208145025]		CSH 337 (Mgt and Organizational Behaviour), BTLT 403 [Thekda, 0262478492]								
	BTCT 1A			BTCT 105 (Principles of Programming in Python), Lab 3 [Leo Paapa Tattrah 0208634103]		BTCT 141 (Fundamental of Computing), CLT 203 [Ama Pokua Obeng 0207602365] *										
	BTCT 1B	BTCT 109 (Computing Mathematics), CLT 302 [MATH]		BCT 107 (Digital Fundamentals), Lab 1 [Andrew Philips 0208161582]												
	BTCT 2A	BTCT 215 (Discrete Mathematics), OLD GLT 102 [Dr Adu, 0244584704] GPA		BTCT 209 (Human Computer Interaction), OLD GLT 102 [Daniel Adjei 0206890769] GPA		BTCT 211 (Operations Research), OLD GLT 102 [Mr Owusu Yeboah, 0245855676] GPA		BTCT 223 (Database Systems), OLD GLT 102 [Mavis Sarah Gyimah 0267873370] GPA								
	BTCT 2B	BCT 213 (Management Information Systems), CLT 202 [Mary Opokua Ansong 0208145025] GPB		BTCT 207 (Systems Analysis and Design), CLT 203 [Asare Yaw Obeng 0200553550] GPB		BTCT 223 (Database Systems), OLD GLT 101 [Mavis Sarah Gyimah 0267873370] GPB										
	BTCT 3	BTCT 309 (Principles of Data Mining), BTLT 402 [Evans Kotei 0244149381]		BTCT 301 Ethical and Legal Imp. of Comp.), BTLT 402 [Emmanuel Boachie 0575371151]				BTCT 361 (Digital Networks and Cyber Security), BTLT402 [Justice Keaney Ayamah 0509099046]								
	BTCT 4	BTCT 433 (Digital Marketing and SEO), BTLT 401 [Emmanuel Boachie 0575371151]		BTCT 401 User Interface & User Experience) Lab 4 [Benjamin Odoi-Lartey 0244361636]							BTCT 441 (Introduction to Big Data) BTLT 401 [Evans Kotei 0244149381]					
	BTAI 1					BTAI 171 (Fundamental of Computing), CLT 203 [Ama Pokua Obeng 0207602365] *		BTAI 105 (Principles of Programming), BT LAB [Samuel King Opoku 0242124291]								
	BTAI 2	BTAI 261 Problem Solving and Critical Thinking Skills [Rev. Fr. Dr. Kingsley,0244844306] CLT 203		BTAI213 Object-Oriented Programming with Java [Samuel King Opoku 0242124291] BT LAB		BTAI 223 Database Systems, OLD GLT 101 [Mavis Sarah Gyimah 0267873370] *		BTAI 241 Calculus [Selom, 0201431584] CLT 202								
E v e n i n g	DIT 1A											DIT 163 (Computing Mathematics), MPLT301 [Mr Hudu, 0553789209]				
	DIT 1B											DIT 171 (Principles of Programming in Python), Lab 1 [Leo Paapa Tattrah 0208634103]				
	DIT 2A											DIT 263 (Web Development Technology), Lab 3 [Umar F. I. AbdulRaham 0553265011]				
	DIT 2B											DIT 231 (Object Oriented Programming with Java), Lab 4 [Samuel King Opoku 0242124291]				
	CSE 1															
	CSE 2															
	CSE 3												CSH 309 (Introduction to Artificial Intelligence), [Mary Opokua Ansong 0208145025] CLT 204			
	BTCT 1											BCT141 (Fundamental of Computing), [Ama Pokua Obeng 0207602365] BTLT 301				
	BTCT 2											BCT 207 (Systems Analysis and Design), BT LAB [Asare Yaw Obeng 0200553550]		BCT 209 (Human Computer Interaction), BT Lab [Nana Kofi Ahoi Appiah-Badu 0249163961]		
	BTCT 3											BCT 309 (Principles of Data Mining), MPLT202 [Evans Kotei 0244149381]		BCT303 Research Methods for Computer Scientists [Samuel King Opoku 0242124291] LAB 4		

Kumasi Technical University																
Computer Science Department																
TimeTable for 2023/2024 Semester One (Tuesday)																
Session	Class	8:00-9:00	9:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00		17:00-18:00	18:00-19:00	19:00-20:00	20:00-21:00	
R e g u l a r	CSH 1	COS 101 (Communicative Skills) CLT 303 [LIB STD]		CSH 153 (Computer Hardware), CLT 303 [Sylvester Agyen 0244258327]				CSH 143 (IT Mathematics), CLT 305 [Mr Hudu, 0553789209]								
	CSH 2	CSH 261 (Financial Accounting), BTLT 402 [Dr Michael Yeboah, 0246968761]		CSH 245 (Probability and Statistics), BTLT 402 [Forster, 0244528484]				CSH 221 (Systems Analysis and Design), Lab 1 [Asare Yaw Obeng 0200553550]								
	CSH 3			CSH 341 (Operations Research), BTLT 404 [Osei Frimpong, 0243045151]		CSH 309 (Introduction to Artificial Intelligence), BTLT 404 [Mary Opokua Ansong 0208145025]		CSH 331 (Principles of Data Mining), BTLT 404 [Emmanuel Oppong Afriyie 0553599059]								
	BTCT 1A	BTCT 111 (Principles of Economics), BTLT 403 [Dr Adjei Danquah, 0244726822] *		BTCT 101 (Communicative Skills) BTLT 403 [Mr Appiah, 0245760950] *		BTCT 109 (Computing Mathematics), CLT 202 [Sarfo Frimpong, 0546338000]										
	BTCT 1B	BTCT 111 (Principles of Economics), BTLT 202 [LIB STD] *		BTCT 101 (Communicative Skills) Lab 1 [LIB STD] *		BTCT 105 (Principles of Programming in Python), Lab 4 [Leo Paapa Tattrah 0208634103]										
	BTCT 2A	BCT 205 (Backend Web Dev Tech), Lab 1 [Mercy Vicentia 0246131514] GPA		BTCT 213 (Management Information Systems), BTLT 202 [Mary Opokua Ansong 0208145025] GPA		BTCT 207 (Systems Analysis and Design), Lab 1 [Asare Yaw Obeng 0200553550] GPA				BTCT 215 (Discrete Mathematics), BTLT 202 [Dr Adu, 0244584704] GPA						
	BTCT 2B	BTCT 211 (Operations Research), BTLT 101 [Dr Adu, 0244584704] GPB		BTCT 215 (Discrete Mathematics), BTLT 101 [Dr Adu, 0244584704] GPB		BCT 205 (Backend Web Dev Tech), Lab 3 [Mercy Vicentia 0246131514] GPB				BTCT 223 (Database Systems), BTLT 101 [Mavis Sarah Gyimah 0247985769] GPB *						
	BTCT 3	BTCT 311 (Management and Organizational Behaviour), CLT 202 [Ivan, 0244344322]		BTCT 351 (Data Warehousing), CLT 202 [Emmanuel Oppong Afriyie 0553599059]		BTCT 325 (Cloud Computing Tech), BTLT 102 [Sylvester Agyen 0244258327]										
	BTCT 4	BTCT 415 (Web Services with Semantic Lang.) BT LAB [Mavis Sarah Gyimah 0247985769]						BTCT 441 (Introduction to Big Data) BTLT 202 [Evans Kotei 0244149381]		BTCT403 Financial Technology (FinTech) [Mr Kyei, 0244029865] BTLT 202						
	BTAI 1	BTAI 161 (Principles of Economics), BTLT 403 [Dr Adjei Danquah, 0244726822] *		COS 101 (Communicative Skills) Lab 3 [Prof. Cynthia, 0277021083] *												
	BTAI 2	BTAI231 Management and Organizational Behaviour [Mrs Florence Amoah Addei, 0208248975] OLDGLT 102		BTAI241 Calculus [Selom, 0201431584] OLDGLT 102		BTAI221 Ethical and Legal Implications of Computing [Emmanuel Boachie 0575371151] OLDGLT 102				BTAI 223 Database Systems, BTLT 101 [Mavis Sarah Gyimah 0247985769] *						
E v e n i n g	DIT 1A										DIT 171 (Principles of Programming in Python), Lab 4 [Leo Paapa Tattrah 0208634103]					
	DIT 1B										DIT 121 (Digital & Information Technology), CLT 206 [Ama Pokua Obeng 0207602365]					
	DIT 2A										DIT 229 (Software Engineering and Pro. Mgt), Lab 1 [Mary Opokua Ansong 0208145025]					
	DIT 2B										DIT 229 (Software Engineering and Pro. Mgt), Lab 3 [Asare Yaw Obeng 0200553550]					
	CSE 1															
	CSE 2															
	CSE 3															
	BTCT 1											CSH 331 (Principles of Data mining), Emmanuel Oppong Afriyie 0553599059 (CLT 304)		CSH 337 (Mgt and Organizational Behaviour), CLT 304 [Thekla, 0262478492]		
	BTCT 2											BTCT 107 (Embedded Systems), CLT 303 [Andrew Philips 0208161582]		BTCT 101 (Communicative Skills) CLT 303 [Dr Bonku, 0208186139]		
	BTCT 3											BCT 223 (Database Systems), CLT 201 [Mavis Sarah Gyimah 0247985769]		BTCT 205 (Backend Web Dev Tech), BT LAB [Mercy Vicentia 0246131514]		
											BTCT 325 (Cloud Computing Tech), BT LAB [Sylvester Agyen 0244258327]		BTCT 311 (Management and Organizational Behaviour), CLT 206 [Ivan, 0244344322]			

Kumasi Technical University														
Computer Science Department														
TimeTable for 2023/2024 Semester One (Wednesday)														
Session	Class	8:00-9:00	9:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00	17:00-18:00	18:00-19:00	19:00-20:00	20:00-21:00
R e g u l a r	CSH 1	CSH 173 (Fundamental of Computing I), CLT 303 [Ama Pokua Obeng 0207602365]		CSH 131 (Introduction to Structured Program), CLT 303 [Leo Paapa Tattrah 0208634103]		AFS 100 (African Studies) CLT 303 [Rev. Dr Brew, 024373646]								
	CSH 2	CSH 251 (Web Development Technology), BTLT 201 [Eric Yaw Agbezuge 0244577812]				CSH 201 (Human Computer Interaction), BTLT 102 [Daniel Adjci 0206890769]		CSH 231 (Database Systems), BTLT 102 [Emily Opoku Aboagye-Dapaah, 0244708108]						
	CSH 3	CSH 317 (Data Communication and Network II), BTLT 203 [Nana Kofi Ahoi Appiah-Badu 0249163961]				CSH 341 (Operations Research), BTLT 203 [Osei Frimpong, 0243045151]								
	BTCT 1A	BTCT 109 (Computing Mathematics), CLT 304 [Sarlo Frimpong, 0546338000]				AFS 100 (African Studies) CLT 304 [Dr Mark Appiah, 0246815906] *		BCT 105 (Principles of Programming in Python), Lab 1 [Leo Paapa Tattrah 0208634103]						
	BTCT 1B	BCT 105 (Principles of Programming in Python), Lab 1 [Leo Paapa Tattrah 0208634103]		BTCT 141 (Fundamental of Computing), Lab 3 [Ama Pokua Obeng 0207602365] *		AFS 100 (African Studies) CLT 201 [LIB STD] *								
	BTCT 2A	BCT 211 (Operations Research), BTLT 202 [Mr Owusu Yeboah, 0245855676] GPA		BCT 207 (Systems Analysis and Design), Lab 1 [Asare Yaw Obeng 0200553550]		BCT 205 (Backend Web Dev Tech), Lab 3 [Merrey Vicentia 0246131514] GPA								
	BTCT 2B	BTCT 209 (Human Computer Interaction), OLDGLT 001 [Daniel Adjci 0206890769] GPB		BCT 215 (Discrete Mathematics), OLDGLT 001 [Dr Adu, 0244584704] GPB		BCT 207 (Systems Analysis and Design), Lab 1 [Asare Yaw Obeng 0200553550] GPB			BTCT 211 (Operations Research), BT Lab [Dr Adu, 0244584704] GPB					
	BTCT 3			BCT303 Research Methods for Computer Scientists [Samuel King Opoku 0242124291] CLT 205		BCT 309 (Principles of Data Mining), CLT 205 [Evans Kotei 0244149381]		BCT 351 (Data Warehousing), CLT 205 [Emmanuel Oppong Afriyie 0553599059]						
	BTCT 4	BCT400 Project		BCT 433 (Digital Marketing and SEO), CLT 201 [Emmanuel Boachie 0575371151]		BCT405 Internet of Things (IOT) [Eric Yaw Agbezuge 0244577812] LAB 4								
	BTAI 1	BTAI 105 (Principles of Programming), CLT 301 [Samuel King Opoku 0242124291]		BTAI 141 (Pure Maths), CLT 301 [Mari Mohammed, 0242724691]		BTAI 101 (African Studies) CLT 304 [Dr Mark Appiah, 0246815906] *								
	BTAI 2	BTAI251 Computer Organization and Architecture [Sylvester Agyen 0244258327] BT LAB		BTAI215 Data Communication and Networking [Baffour Kojo Asiedu 0243205789] BT LAB		BTAI213 Object-Oriented Programming with Java [Samuel King Opoku 0242124291] BT LAB								
E v e n i n g	DIT 1A										DIT 121 (Digital & Information Technology), CLT 301 [Ama Pokua Obeng 0207602365]		DIT 165 (Logic & Critical Thinking), CLT 301 [Rev. Fr. Dr. Kingsley, 0244844306]	
	DIT 1B										DIT 163 (Computing Mathematics), BTLT 402 [Mr Hudu, 0553789209]		DIT 165 (Logic & Critical Thinking), CLT 301 [Dr. Adjci Danquah, 0244726822]	
	DIT 2A										DIT 215 (Database Modelling and Design) Lab 1 [Emily Opoku Aboagye-Dapaah, 0244708108]			
	DIT2B										DIT 215 (Database Modelling and Design) Lab 4 [Asare Yaw Obeng 0200553550]			
	CSE 1													
	CSE 2													
	CSE 3										CSH 313 (Web Services and Sematic Language), [Justice Keaney Ayamah 0509099046] [CLT 201]			
	BCT 1										BCT 105 (Principles of Programming in Python), Lab 3 [Leo Paapa Tattrah 0208634103]		AFS 100 (African Studies) CLT 301 [Mr Atuobi, 0240563433]	
	BCT 2										BCT 211 (Operations Research), [Dr Adu, 0244584704, CLT 205		BCT 209 (Human Computer Interaction), [Nana Kofi Ahoi Appiah-Badu 0249163961] CLT 205	BTLT 402

Kumasi Technical University																
Computer Science Department																
TimeTable for 2023/2024 Semester One (Thursday)																
Session	Class	8:00-9:00	9:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00		17:00-18:00	18:00-19:00	19:00-20:00	20:00-21:00	
Regular	CSH 1			CSH 143 (IT Mathematics), BLT 102 [Mr Hudu, 0553789209]		CSH 161 (Principles of Economics), BLT 102 [Mr Azure, 0556097803]		CSH 153 (Computer Hardware), Lab 3 [Sylvester Agyen 0244258327]								
	CSH 2	CSH 251 (Web Development Technology), BT Lab [Eric Yaw Agbezuge 0244577812]		CSH 237 (Object Oriented Programming with Java), BT Lab [Samuel King Opoku 0242124291]				CSH 231 (Database Systems), BLT 102 [Emily Opoku Aboagye-Dapaah, 0244708108]								
	CSH 3	CSH 313 (Web Services with Semantic Lang.) MPLT 202 [Mavis Sarah Gyimah 0247985769]			CSH301 Project 1											
	BTCT 1A	BCT 107 (Digital Fundamentals), Lab 1 [Andrew Philips 0208161582]														
	BTCT 1B	BTCT 109 (Computing Mathematics), CLT 205 [MATH]				BCT 107 (Digital Fundamentals), Lab 1 [Andrew Philips 0208161582]										
	BTCT 2A	BCT 213 (Management Information Systems), BTLT 102 [Mary Opokua Ansong 0208145025] GPA		BCT 209 (Human Computer Interaction), BTLT 102 [Daniel Adjey 0206890769] GPA		BCT 223 (Database Systems), Lab 4 102 [Mavis Sarah Gyimah 0247985769] GPA										
	BTCT 2B	BCT 205 (Backend Web Dev Tech), MPLT 302 [Mercy Vicentia 0246131514] GPB				BCT 213 (Management Information Systems), BTLT 102 [Mary Opokua Ansong 0208145025] GPB		BTCT 209 (Human Computer Interaction), MPLT 301 [Daniel Adjey 0206890769] GPB								
	BTCT 3			BCT 341 (Mobile App Development), Lab 3 [Eric Yaw Agbezuge 0244577812]												
	BTCT 4	BCT400 Project		BCT 413 (PI with Data Analytics), BLT 103 [Emily Opoku Aboagye-Dapaah, 0244708108]				BCT403 Financial Technology (FinTech) [Nana Kofi Ahoi Appiah-Badu 0249163961] Lab 4								
	BTAI 1	BTAI 141 (Pure Maths), CLT 203 [Mari Mohammed, 0242724691]		BTAI 181 (Statistics), CLT 203 [Frank Owusu, 0242388380]												
BTAI 2			BTAI251 Computer Organization and Architecture [Sylvester Agyen 0244258327] BLT 203		BTAI215 Data Communication and Networking [Baffour Kojo Asiedu 0243205789] BLT 203											
Evening	DIT 1A											DIT 161 (Electronics), LAB 1 [Andrew Philips 0208161582]		DIT 151 Operating Systems [Kingsley Drab 0245307593] CLT 201		
	DIT 1B											DIT 151 Operating Systems [Justice Keaney Ayamah 0509099046] CLT 201		DIT 161 (Electronics), LAB 1 [Andrew Philips 0208161582]		
	DIT 2 A											DIT 217 (Open Source Operating Systems), Lab 4 [Leo Paapa Tattah 0208634103]				
	DIT 2 B											DIT 263 (Web Development Technology), Lab 3 [Umar F. I. AbdulRaham 0553265011]				
	CSE 1															
	CSE 2															
	CSE 3											CSH 311 (Data Communication & Network II), MPLT002 [Nana Kofi Ahoi Appiah-Badu 0249163961]				
	BTCT 1											BCT 211 (Operations Research), MPLT 301 [Dr Adu, 0244584704]		BCT 111 (Principles of Economics), MPLT 301 [Dr Adjey Danquah, 0244726822]		
	BTCT 2											BTCT 213 (Management Information Systems), [Mary Opokua Ansong 0208145025] BTLT 201		BCT 109 (Computing Mathematics), BTLT 201 [Sarlo Frimpong, 0546338000]		
	BTCT 3											BCT 341 (Mobile App Development), BT LAB [Eric Yaw Agbezuge 0244577812]				

Kumasi Technical University																
Computer Science Department																
TimeTable for 2023/2024 Semester One (Friday)																
Session	Class	8:00-9:00	9:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00		17:00-18:00	18:00-19:00	19:00-20:00	20:00-21:00	
R e g u l a r	CSH 1															
	CSH 2															
	CSH 3															
	BCT 1															
	BTCT 2A															
	BTCT 2B															
	BCT 3															
	BCT 4															
	BAI 1															
	BAI 2															
E v e n i n g	DIT 1 A											AFS 100 (African Studies) CLT 201 [Dr Mark Appiah, 0246815906]	COS101 Communication Skills CLT 201 [Mr Addo, 0243435688]			
	DIT 1 B											COS101 Communication Skills CLT 204 [Mr Addo, 0243435688]	AFS 100 (African Studies) CLT 201 [Mr Atuobi, 0240562433]			
	DIT 2 A											DIT 231 (Object Oriented Programming with Java), Lab 3 [Samuel King Opoku 0242124291]				
	DIT 2 B											DIT 217 (Open Source Operating Systems), Lab 1 [Emmanuel Oppong Afriyie 0553599059]				
	CSE 1															
	CSE 2															
	CSE 3											CSH 341 (Operations Researchy), BTLT 102 [Dr Asenso, 0240316355]				
	BCT 1															
	BCT 2												BCT 215 (Discrete Mathematics), BTLT 402 [Dr Adu, 0244584704]			

Kumasi Technical University												
Computer Science Department												
TimeTable for 2023/2024 Semester One (Saturday)												
Session	Class	7:00-8:00	8:00-9:00	9:00-10:00	10:30-11:30	11:30-12:30	12:30-13:30	13:30-14:30	14:30-15:30	15:30-16:30	16:30-17:30	18:30
W K E N D	BCT 1	BTCT 141 (Fundamental of Computing), BT Lab [APO]			AFS 100 (African Studies) BT Lab [Dr Ababio, 0249093575]		BCT 101 (Communicative Skills) BT Lab [Mr J. K. Boakye,0208274655]		BCT 107 (Digital Fundamentals), BT Lab [AP]			
	BCT 4	BCT 433 (Digital Marketing and SEO), Lab 4 [Emmanuel Boachie 0575371151]			BCT 413 (PI with Data Analytics), Lab 4 [Emily Opoku Aboagye-Dapaah, 0244708108]		BCT 415 (Web Services with Semantic Lang.) Lab 4 [Samuel King Opoku 0242124291]		BCT 403 Financial Technology (FinTech) Lab 4 [Mr Kyei, 0244029865]			

Sunday												
Session	Class	7:00-8:00	8:00-9:00	9:00-10:00	10:30-11:30	11:30-12:30	12:30-13:30	13:30-14:30	14:30-15:30	15:30-16:30	16:30-17:30	18:30
W K E N D	BCT 1	BTCT 105 (Principles of Programming in Python), Lab 3 [Leo]			BTCT 111 (Principles of Economics), Lab 3 [Dr Adjei Danquah, 0244726822]		BTCT 109 (Computing Mathematics), Lab 3 [MATH]					
	BCT 4	BCT 441 (Introduction to Big Data) Lab 4 [Evans Kotei 0244149381]			BCT 401 (User Interface & User Experience) Lab 4 [Benjamin Odoi-Lartey 0244361636]		BCT 405 Internet of Things (IoT) Lab 4 [Eric Yaw Agbezuge 0244577812]			BCT 403 Financial Technology (FinTech) Lab 4 [Nana Kofi 0249163961]		