

TIME TABLE

LEVEL 100 / SEM 1 / REGULAR

FALL 2019(w.e.f.: 08/09/2018)

B.Sc. Mechanical Engineering

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30 - 9:30	UC1101 Communications Skills	UC1102 French Language	GE1107 Physical Sciences	UC1102 Tutorials French Language	LAB GE1101
9:30 - 10:30	Mrs. Diana McBagonluri/Ms Phoebe Yevu Rm: A1	Mr. Hadzi Mensah/Mr. Nana Kwesi David Duah Rm: L15	Mr. John Yirigor/Mr. Victor Seyram Anyidoho Rm: U1	Mr. Hadzi Mensah/Mr. Nana Kwesi Davi Rm: L15	Intro to Programming (with Python) Mr. Julian Bennett Mr. Stanley Asoku Hayford Rm: L13
10:30 - 11:30	MT1101 Pre-Calculus (with MATLAB)	GE1105 Introduction to Engineering	MT1101 Tutorials Pre-Calculus (with MATLAB)	LAB GE1105	GE1108 Technology and Society Dr. Lucy Agyepong/Ms. Maame Araba H Rm: L15
11:30 - 12:30	Mr. Raymond Dumehj/Miss. Shirley A. Konnor Rm: Comp Lab 2	Multiple Lecturers/Mr. Victor Seyram Anyidoho Rm: U1	Mr. Raymond Dumehj Miss. Shirley A. Konnor Rm: L13 (Comp Lab 1)	Introduction to Engineering Multiple Lecturers Mr. Victor Seyram Anyidoho Rm: Workshop, Elec, Fluids, Comp Lab <i>(Lecture to confirm during the week)</i>	
12:30 - 13:30	CAMPUS FREE TIME	GE1108 Technology and Society Dr. Lucy Agyepong/Ms. Maame Araba Hinson Rm: L15			
14:30 - 15:30	GE1106 Intro to Programming (with Python)	UC1103 FIE Seminar 1	CAMPUS FREE TIME	UC1101 (Tutorials) Communications Skills	LAB GE1107
15:30 - 16:30	Mr. Julian Bennett/Mr. Jonathan Aherdemla Rm: L13	Mr. Michael Nii Laryeafio Rm: W1		Physical Sciences Mrs. Diana McBagonluri Ms. Phoebe Yevu Rm: L15	Mr. John Yirigor Mr. Victor Seyram Anyidoho Rm: Chem/Physics Lab
16:30 - 17:30	CAMPUS FREE TIME				

B.Sc. Electronics & Communication / Electrical & Electronics Engineering

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30 - 9:30	UC1101 Communications Skills	UC1102 French Language	GE1107 Physical Sciences	UC1102 Tutorials French Language	LAB GE1101
9:30 - 10:30	Mrs. Diana McBagonluri/Ms Phoebe Yevu Rm: A1	Mr. Hadzi Mensah/Mr. Nana Kwesi David Duah Rm: L15	Mr. John Yirigor/Mr. Victor Seyram Anyidoho Rm: U1	Mr. Hadzi Mensah/Mr. Nana Kwesi Davi Rm: L15	Intro to Programming (with Python) Mr. Julian Bennett Mr. Stanley Asoku Hayford Rm: L13
10:30 - 11:30	MT1101 Pre-Calculus (with MATLAB)	GE1105 Introduction to Engineering	MT1101 Tutorials Pre-Calculus (with MATLAB)	LAB GE1105	GE1108 Technology and Society Dr. Lucy Agyepong/Ms. Maame Araba H Rm: L15
11:30 - 12:30	Mr. Raymond Dumehj/Miss. Shirley A. Konnor Rm: Comp Lab 2	Multiple Lecturers/Mr. Victor Seyram Anyidoho Rm: U1	Mr. Raymond Dumehj Miss. Shirley A. Konnor Rm: L13	Introduction to Engineering Multiple Lecturers Mr. Victor Seyram Anyidoho Rm: Workshop, Elec, Fluids, Comp Lab <i>(Lecture to confirm during the week)</i>	
12:30 - 13:30	CAMPUS FREE TIME	GE1108 Technology and Society Dr. Lucy Agyepong/Ms. Maame Araba Hinson Rm: L15			
14:30 - 15:30	GE1106 Intro to Programming (with Python)	UC1103 FIE Seminar 1	CAMPUS FREE TIME	UC1101 (Tutorials) Communications Skills	LAB GE1107
15:30 - 16:30	Mr. Julian Bennett/Mr. Jonathan Aherdemla Rm: L13	Mr. Michael Nii Laryeafio Rm: W1		Physical Sciences Mrs. Diana McBagonluri Ms. Phoebe Yevu Rm: L15	Mr. John Yirigor Mr. Victor Seyram Anyidoho Rm: Physics/Chem Lab
16:30 - 17:30	CAMPUS FREE TIME				

B.Sc. Computer Science & Computer Engineering - 100

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30 - 9:30	UC1101 Communications Skills	UC1102 French Language	GE1107 Physical Sciences	UC1102 Tutorials French Language	LAB GE1101
9:30 - 10:30	Mrs. Diana McBagonluri/Ms Phoebe Yevu Rm: A1	Mr. Hadzi Mensah/Mr. Nana Kwesi David Duah Rm: L15	Mr. John Yirigor/Mr. Victor Seyram Anyidoho Rm: U1	Mr. Hadzi Mensah/Mr. Nana Kwesi David Duah Rm: L15	Intro to Programming (with Python) Mr. Julian Bennett Mr. Stanley Asoku Hayford Rm: L13
10:30 - 11:30	MT1101 Pre-Calculus (with MATLAB)	GE1105 (Comp Eng Only)/\CS1130 (CS only) Introduction to Engineering/\Data Analysis Using Excel	MT1101 Tutorials Pre-Calculus (with MATLAB)	LAB/\Tutorials GE1105 (CE Only)/\CS1130 (CS Only)	
11:30 - 12:30	Mr. Raymond Dumehj/Miss. Shirley A. Konnor Rm: Comp Lab 2	Multiple Lecturers/\Dr Raymond Dumehj (FA Josh Atsu) Rm U1/\Rm: Comp Lab 3	Mr. Raymond Dumehj Miss. Shirley A. Konnor Rm: L13	Intro to Engineering/\Data Analysis Multiple Lecturers/\Dr Raymond Dumehj Mr. Victor Seyram Anyidoho Rm: Workshop, Elec, Fluids, Comp Lab (Lecture to confirm during the week)	GE1108 Technology and Society Dr. Lucy Agyepong/ Ms. Maame Araba Hinson Rm: L15
12:30 - 13:30	CAMPUS FREE TIME				
14:30 -15:30	GE1106 Intro to Programming (with Python)	UC1103 FIE Seminar 1		UC1101 (Tutorials) Communications Skills	LAB GE1107
15:30 - 16:30	Mr. Julian Bennett/Mr. Jonathan Aherdemla Rm: L13	Mr. Michael Nii Laryeafio Mr. Abdulai Poku, Mr Emmanuel Deho, Affum Alhassan Rm: W1	CAMPUS FREE TIME		Physical Sciences Mr. John Yirigor Mr. Victor Seyram Anyidoho Rm: Physics/ Chem Lab
16:30 - 17:30	CAMPUS FREE TIME			Mrs. Diana McBagonluri Ms. Phoebe Yevu Rm: L15	

B.Sc. Information Technology

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30 - 9:30	UC1101 Communications Skills	UC1102 French Language	GE1107 Physical Sciences	UC1102 Tutorials French Language	LAB GE1101
9:30 - 10:30	Mrs. Diana McBagonluri/Ms Phoebe Yevu Rm: A1	Mr. Hadzi Mensah/Mr. Nana Kwesi David Duah Rm: L15	Mr. John Yirigor/Mr. Victor Seyram Anyidoho Rm: U1	Mr. Hadzi Mensah/Mr. Nana Kwesi David Duah Rm: L15	Intro to Programming (with Python) Mr. Julian Bennett Mr. Stanley Asoku Hayford Rm: L13
10:30 - 11:30	MT1101 Pre-Calculus (with MATLAB)	IT1103 Data Analysis (using MS Excel)	MT1101 Tutorials Pre-Calculus (with MATLAB)	TUTORIALS IT1103	
11:30 - 12:30	Mr. Raymond Dumehj/Miss. Shirley A. Konnor Rm: Comp Lab 2	Dr Raymond Dumehj/Mr Joshua Atsu Ahermedia Rm: Comp Lab 3	Mr. Raymond Dumehj Miss. Shirley A. Konnor Rm: L13	Data Analysis (using MS Excel) Dr. Raymond Dumehj Rm: L15	GE1108 Technology and Society Dr. Lucy Agyepong/Ms. Maame Araba Hinson Rm: L15
12:30 - 13:30	CAMPUS FREE TIME				
14:30 -15:30	GE1106 Intro to Programming (with Python)	UC1103 FIE Seminar 1		UC1101 (Tutorials) Communications Skills	
15:30 - 16:30	Mr. Julian Bennett/Mr. Jonathan Aherdemla Rm: L13	Mr. Michael Nii Laryeafio Mr. Abdulai Poku, Mr Emmanuel Deho, Affum Alhassan Rm: W1	CAMPUS FREE TIME		<i>No Class</i>
16:30 - 17:30	CAMPUS FREE TIME			Mrs. Diana McBagonluri Ms. Phoebe Yevu Rm: L15	

LEVEL 200 / SEM 3 / REGULAR
FALL 2019(w.e.f.: 08/09/2018)

B.Sc. Mechanical Engineering

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30 - 9:30	ME2127 Engineering Thermodynamics Mr. John Yirigor/Victor Anyidoho Rm: L1	ME2170 Computer Aided Design and Manufacturing Dr Stephen Armah	No Class	UC2102 Leadership Seminar 1 Ms Zelda/Nana Kwesi David Duah Rm: A1	LAB ME2127 Engineering Thermodynamics Mr John Yirigor Mr. Victor Anyidoho Rm: Thermo/Fluids Lab
9:30 - 10:30	ME2149 Electronics and Microprocessors Dr Obeng/Mr Josiah Acheampong Rm: L1	Mr. Victor Anyidoho LAB ME2149 Electronics and Microprocessors Dr. Obeng	No Class	TUTORIALS MT2103 Analytic Geometry and Calculus II	No Class
10:30 - 11:30		Mr. Josiah Acheampong Rm: Electronics Lab	ME2127 Engineering Thermodynamics Mr. John Yirigor/Mr. Victor Anyidoho Rm: W2	Dr Raymond Dumeh/Ms Shirley A Konnor Rm: L13	
11:30 - 12:30					
12:30 - 13:30	CAMPUS FREE TIME				
14:30 - 15:30	MT2103 Analytic Geometry and Calculus 2 Dr Raymond Dumeh/Ms Shirley A Konnor Rm: Comp Lab 2	LAB ME2170 Computer Aided Design and Manufacturing Dr. Steophen Armah	CAMPUS FREE TIME	UC2101 Fundamentals of Innovation and Mr Ellis Asamani	No Class
15:30 - 16:30		Mr. Victor Anyidoho Rm: L13		Mr. Abdulai Poku, Mr Emmanuel Deho, Augustina Doodo Rm: W1	
16:30 - 17:30	CAMPUS FREE TIME				

B.Sc. Electronics & Communication / Electrical & Electronics Engineering - LEVEL 200

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30 - 9:30	LAB EE2147/EC2147 Electromagnetic Fields and Waves Theory Mr. Michael Mensah/M	EE2147/EC2147 Electromagnetic Fields and Waves Theory Mr. Michael Mensah	LAB EE2145/EC2145/CE2145 Circuit Theory Dr Obeng	UC2102 Leadership Seminar 1 Ms Zelda Rm: A1	LAB EE2146 (EE only) Elec Energy Conversion and Green Elec Mr Suleman Rm: Elec Labs
9:30 - 10:30	Mr. Michael Mensah/M Rm: Elec Lab	Rm: L1	Rm: Elec Lab		
10:30 - 11:30				TUTORIALS MT2103 Analytic Geometry and Calculus II	No Class
11:30 - 12:30	EE2145/EC2145/CE2145 Circuit Theory Dr. Obeng	No Class	EC2155 (EC only)/\EE2146 (EE only) Analogue Communications /\Elec Energy Co ??/\ Suleman	Dr Raymond Dumeh/Ms Shirley A Konnor Rm: L13	
12:30 - 13:30	Rm: L1		Rm: L3/\L5		
14:30 - 15:30	MT2103 Analytic Geometry and Calculus 2 Dr Raymond Dumeh/Ms Shirley A Konnor Rm: Comp Lab 2	LAB EC2155 (EC only) Analogue Communications TBC (adjunct)??	CAMPUS FREE TIME	UC2101 Fundamentals of Innovation and Mr Ellis Asamani	No Class
15:30 - 16:30		Rm: Elec Labs		Mr. Abdulai Poku, Mr Emmanuel Deho, Augustina Doodo Rm: W1	
16:30 - 17:30	CAMPUS FREE TIME				

B.Sc. Computer Science - LEVEL 200

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30 - 9:30	CS2136/CE2136/IT2136 Data Structures and Algorithms Mr Navel Sharma/Mr. Kwesi Adu Cobbina Rm: L13	CS2138/IT2104 (CS & IT only) Object Oriented Programming with C++ Mr. Mohammed Yussif Umaru/Mr. Stanley Rm: L13	LAB CS2138/IT2138 Object Oriented Programming with C++ Mr. Mohammed Yussif Umaru Mr. Stanley Rm: Comp Lab	UC2102 Leadership Seminar 1 Ms Zelda Rm: A1	LAB CS2136/CE2136/IT2102 Data Structures and Algorithms Mr. Navel Sharma Rm: Comp Lab 2
9:30 - 10:30					
10:30 - 11:30	<i>No Class</i>	<i>No Class</i>	CS2141/CE2141 Fundamentals of Logic Design Mr. Michael Mensah Rm: U1	UC2101 Fundamentals of Innovation and Mr Ellis Asamani Rm: W1	<i>No Class</i>
11:30 - 12:30	CS2137 Introduction to Operations Research Mr. Christian Akumglo Rm: L2	CS2137 (Tutorials) Introduction to Operations Research Mr. Christian Akumglo Rm: L5			
12:30 - 13:30	<i>No Class</i>	<i>No Class</i>	CAMPUS FREE TIME	Mr. Abdulai Poku, Mr Emmanuel Deho, Augustina Doodo	<i>No Class</i>
14:30 - 15:30	MT2103 (CS and CE only) Analytic Geometry and Calculus 2 Dr Raymond Dumeh/Ms Shirley A Konnor Rm: Comp Lab 2	LAB CS2141/CE2141 Fundamentals of Logic Design Mr. Michael Mensah Rm: U1			
15:30 - 16:30	<i>CAMPUS FREE TIME</i>	<i>CAMPUS FREE TIME</i>			
16:30 - 17:30	<i>CAMPUS FREE TIME</i>	<i>CAMPUS FREE TIME</i>	<i>CAMPUS FREE TIME</i>	<i>CAMPUS FREE TIME</i>	<i>CAMPUS FREE TIME</i>

B.Sc. Computer Engineering - LEVEL 200

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30 - 9:30	CS2136/CE2136/IT2136 Data Structures and Algorithms Mr Navel Sharma/Mr. Kwesi Adu Cobbina Rm: L13	<i>No Class</i>	LAB EE2145/EC2145/CE2145 Circuit Theory Dr Obeng Rm: Elec Lab	UC2102 Leadership Seminar 1 Ms Zelda Rm: A1	LAB CS2136/CE2136/IT2102 Data Structures and Algorithms Mr. Navel Sharma Rm: Comp Lab 2
9:30 - 10:30					
10:30 - 11:30	<i>No Class</i>	<i>No Class</i>	CS2141/CE2141 Fundamentals of Logic Design Mr. Michael Mensah Rm: U1	UC2101 Fundamentals of Innovation and Mr Ellis Asamani Rm: W1	CE2140 Computer Systems Engineering Mr. Mohammed Yussif Rm: U1
11:30 - 12:30	EE2145/EC2145/CE2145 Circuit Theory Dr. Obeng Rm: L1	LAB CS2141/CE2141 Fundamentals of Logic Design Mr. Michael Mensah Rm: U1			
12:30 - 13:30	<i>No Class</i>	<i>No Class</i>	CAMPUS FREE TIME	Mr. Abdulai Poku, Mr Emmanuel Deho, Augustina Doodo	<i>No Class</i>
14:30 - 15:30	MT2103 (CS and CE only) Analytic Geometry and Calculus 2 Dr Raymond Dumeh/Ms Shirley A Konnor Rm: Comp Lab 2	LAB CS2141/CE2141 Fundamentals of Logic Design Mr. Michael Mensah Rm: U1			
15:30 - 16:30	<i>CAMPUS FREE TIME</i>	<i>CAMPUS FREE TIME</i>			
16:30 - 17:30	<i>CAMPUS FREE TIME</i>	<i>CAMPUS FREE TIME</i>	<i>CAMPUS FREE TIME</i>	<i>CAMPUS FREE TIME</i>	<i>CAMPUS FREE TIME</i>

B.Sc. Information Systems - LEVEL 200

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30 - 9:30	CS2136/CE2136/IT2136 Data Structures and Algorithms Mr Navel Sharma/Mr. Kwesi Adu Cobbina Rm: L13	CS2138/IT2104 (CS & IT only) Object Oriented Programming with C++ Mr. Mohammed Yussif Umaru/Mr. Stanley Rm: L15	LAB CS2138/IT2104 Object Oriented Programming with C++ Mr. Mohammed Yussif Umaru Mr. Stanley Rm: Comp Lab 2	UC2102 Leadership Seminar 1 Ms. Zelda Rm: A1	LAB CS2136/CE2136/IT2102 Data Structures and Algorithms Mr. Navel Sharma Rm: Comp Lab 2
9:30 - 10:30					
10:30 - 11:30	IT2173			LAB	
11:30 - 12:30	Global Environment of Business Decisions Ms Eunice Adjei/Pearl Gyan-Amponsah Rm: U2	IT2130 Computer Digital Systems Mr. Julius Amegadzie Rm: W2	No Class	IT2130 Computer Digital Systems Mr. Julius Amegadzie Rm: U3	No Class
12:30 - 13:30					
14:30 - 15:30	IT2131 (IT only) Database Systems Mr Julius Amegadzie/Mr. Adorkor Foster Mawuli Rm: L4	LAB IT2131 (IT Only) Database Systems Mr. Julius Amegadzie	CAMPUS FREE TIME	UC2101 Fundamentals of Innovation and Mr Ellis Asamani	No Class
15:30 - 16:30	CAMPUS FREE TIME	Mr. Adorkor Foster Mawuli Rm: L1		Mr. Abdulai Poku, Mr Emmanuel Deho, Augustina Doodo Rm: W1	
16:30 - 17:30					

LEVEL 300 / SEM 5 / REGULAR

FALL 2019(w.e.f.: 08/09/2018)

B.Sc. Computer Science/ Computer Engineering/Information Systems

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30 - 9:30	BIT307 Data Communication & Networks 2	BIT307 Web Technologies 2	BIT309 Digital Electronics	BIT307 Web Technologies 2	No Class
9:30 - 10:30	Mr. Adams Addison Kobra Azameti Rm: L2	Recruitment in progress/Mr. Adokor Foster Mawuli Rm: L2	Mr. Suleman Razak/Mr. Josiah Joe Achempom Rm: U3	Recruitment in progress/Mr. Adokor Foster Mawuli Rm: L1	
10:30 - 11:30					
11:30 - 12:30	BIT311 Computer Graphics	No Class	BIT307 Data Communication & Networks 2	BIT311 Computer Graphics	No Class
12:30 - 13:30	Mr. Navel K Sharma/Kwasi Adu Cobbina Rm: Comp Lab 2		Mr. Adams Addison Kobra Azameti Rm: U2	Mr. Navel K Sharma/Kwasi Adu Cobbina Rm: Comp Lab 2	
14:30 - 15:30	BIT309 Digital Electronics	BIT303 Software Engineering		BIT303 Software Engineering	
15:30 - 16:30	Mr. Suleman Razak/Mr. Josiah Joe Achempom Rm: L3	Mr. Mohammed Yussif Umaru/Kwasi Adu Cobbina Rm: L2	No Class	Mr. Mohammed Yussif Umaru/Kwasi Adu Cobbina Rm: U3	No Class
16:30 - 17:30	CAMPUS FREE TIME				

LEVEL 400 / SEM 7 / REGULAR
FALL 2019(w.e.f.: 08/09/2018)

B.Sc. Computer Science/ Computer Engineering/Information Systems

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30 - 9:30			BIT 409 Open Source Systems Mr. Adams Addison Kobla Azameti Rm: L15	BIT 403 Electronic Business Dr. Philip Nukpe Rm: L2	
9:30 - 10:30					
10:30 - 11:30		BIT401 Ethical and Legal Issues in Computing Dr. Michael Nii Laryeafio Rm: L4	BIT 403 Electronic Business Dr. Philip Nukpe Rm: L15		
11:30 - 12:30	BIT 409 Open Source Systems Mr. Adams Addison Kobla Azameti Rm: Workshop Room 2			BIT401 Ethical and Legal Issues in Computing Dr. Michael Nii Laryeafio Rm: W2	
12:30 - 13:30					
14:30 -15:30	BIT 407 Artificial Intelligence Darlington Akogo Rm: Workshop Room 2	BIT 407 Artificial Intelligence Darlington Akogo Rm: L3			
15:30 - 16:30			CAMPUS FREE TIME		
16:30 - 17:30	CAMPUS FREE TIME				