**AKENTEN APPIAH-MENKA**

**UNIVERSITY OF SKILLS TRAINING AND ENTREPRENEURIAL DEVELOPMENT**

**FINAL MID-SEMESTER ONE EXAMINATIONS TIMETABLE FOR REGULAR PROGRAMMES, 2022/2023 ACADEMIC YEAR**

**FROM MONDAY MARCH 27 TO FRIDAY MARCH 31, 2023**

|  |  |  |  |  |  |  |  |
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| **DAY/**  **DATE** | **TIME** | **PROGRAM** | **COURSE**  **CODE** | **COURSE TITLE** | **NO. OF STDS** | **VENUE/ INVIGILATOR** | **EXAMINER** |
| **1**  **M**  **O**  **N**  **D**  **A**  **Y**  **27/03/23** | **8:00am**  **9:00am** | 4- YR BSc I MGT | EDC 111 | Philosophy of Education, School Curriculum, Social Change and National Development | 298 | ROB 10 == 5; ROB 11 == 7; ROB 12 == 8; ROB 13 == 10; ROB 14 == 63; ROB 15 == 2 ROB 16 == 166 |  |
| 4 –Yr. BBA I SEC | 8 |  |
| 4- YR BSc I ACC | 197 | ROB 7 == 215; ROB 8 == 216; ROB 9 == 231 |  |
| **4-Yr. BA. I ECONS (SOC)** | 149 | ROB 17 == 2; ROB 18 == 230; ROB 19 == 227 |  |
| 4-Yr. BA. I ECO | 61 | ROB R/W == 229 |  |
| 4- YR BSc I ITE | 860 | ROB 1 == 219; ROB 2 == 218; ROB 24 == 216; ROB 25 == 215; ROB 3 == 234; ROB 4 == 220; ROB 22 == 222; ROB 23 == 224; ROB 5 == 225; ROB 6 == 226; ROB 20 == 221; ROB 21 == 211 |  |
| 4- YR BSc I MATE | 324 | NFB GF == 209,208,207; NFB FF == 205,203,199 |  |
| 4-YR BSc I CONST | 181 | AUTONOMY 1 == 217; AUTONOMY 2 == 224; AUTONOMY 3 == T4 |  |
| 4- YR BSc I WOOD | 27 | CBT WOOD LAB == T3 |  |
| 4-YR BSc I MECH | 25 | CBT MECH LAB == 187 |  |
| 4-YR BSc I AUTO | 30 | CBT AUTO LAB 1 == 177 |  |
| 4-YR BSc I ELECT | 92 | UBS GF 12 1,2,3 == T8,147,195 |  |
| 4-YR BSc I FASH | 238 | UBS GF == 67,155,207,155,C5,C12,C13,PG,9, |  |
| 4-YR BSc I CAT | 342 | UBS FF == 50,81,111,131,196,197,198,IA,C14,C16,BY |  |
| 4-YR BA I ENG | 287 | UBS SF == 8,25,26,27,124,157,206,220 |  |
| 4-YR.BA. I ARB | 44 | GLRM 3 == 37 |  |
| 4-Yr. BA. I FR | 90 | GLRM 1 == 7; GLRM 2 == 17 |  |
| 4-Yr. BA. I SOC(ECONS) | 456 | NEW BUILD == 94; TL 1 == 3;- TL 2 == 54; TL 3 == 79; TL 4 == 61; NEW LIB GF == 100,AW; NEW LIB FF == 93; COMPUTER LAB 1 = |  |
| **9:30am**  **0:30am** | 4- YR BSc II MGT | EDC 242 | Principles and Practice of Teacher Education | 315 | NFB GF == 7,10,8; NFB FF == 166,63,25 |  |
| 4 –Yr. BBA II SEC | 15 |  |
| 4- YR BSc II ACC | 225 | AUTONOMY 1 == 172; AUTONOMY 2 == 160; AUTONOMY 3 == 5,34 |  |
| **4-Yr. BA. II ECONS (SOC)** | 165 | ROB 14 == 75; ROB 15 == 64; ROB 16 == 34 |  |
| 4-Yr. BA. II ECO | 25 | SEMINAR ROOM == 78 |  |
| 4- YR BSc II ITE | 620 | ROB 1 == 205; ROB 2 == 192; ROB 24 == 146; ROB 25 == 120; ROB 3 == 95; ROB 4 == 6; ROB 22 == 53; ROB 23 == 65 |  |
| 4- YR BSc II MATE | 450 | ROB 7 == 187; ROB 8 == 188; ROB 9 == 189; ROB 17 == 193; ROB 18 == 194; ROB 19 == 203; ROB R/W == 208; ROB L/W == 190 |  |
| 4-YR BSc II CONST | 185 | GLRM 1 == 218; GLRM 2 == 219; GLRM 3 == 35 |  |
| 4- YR BSc II WOOD | 25 | CBT WOOD LAB == T5 |  |
| 4-YR BSc II MECH | 30 | CBT MECH LAB == 52 |  |
| 4-YR BSc II AUTO | 38 | CBT AUTO LAB 1 == 60 |  |
| 4-YR BSc II ELECT | 70 | ROB ROOM 21 == 70 |  |
| 4-YR BSc II FASH | 200 | ROB 5 == 9; ROB 6 == 207; ROB 20 == 155 |  |
| 4-YR BSc II CAT | 305 | ROB 10 == 198; ROB 11 == 196; ROB 12 == 131; ROB 13 == 119; ROB 19 == 111 |  |
| 4-YR BA II ENG | 430 | NEW BUILD == 7,206; TL 1 == 8; TL 2 == 25; TL 3 == 26; TL 4 == 37; NEW LIB GF == 99,110; NEW LIB FF == 157 COMPUTER LAB 1 |  |
| 4-YR.BA. II ARB | 24 | CBT FASH 2 == 27 |  |
| 4-Yr. BA. II FR | 46 | CBT FASH 22 == 17 |  |
| 4-Yr. BA. II SOC(ECONS) | 320 | UBS GF, FF == 31,94,3,54,79,61,100,93,20,AW,213,33 |  |
| **11:00am**  **12:00pm** | 4- YR. BSc III MGT | EDC 351 | Guidance and Counselling | 675 | ROB 10 == 85; ROB 11 == 130; ROB 12 == 150; ROB 13 == 158; ROB 14 == 152; ROB 15 == 156; ROB 16 == 177; ROB 17 == 215; ROB 18 == 216; ROB 19 | Team |
| 4- YR. BSc III ACC | 467 | NEW BUILDING == 173,172; GLRM 1 == 163; GLRM 2 == 160; GLRM 3 == 88 |  |
| 4-YR. BA. III ECONS (SOC) | 35 | ROB R/W == 12 |  |
| 4-Yr. BA. III SOC(ECONS) | 78 | COMPUTER LAB 2 == 210 |  |
| 4- YR BSC III MATE | 435 | TL 1 == 208; TL 2 == 203; TL 3 == 194; TL 4 == 193; NEW LIB GF == 188,189; NEW LIB FF == 201; COMPUTER LAB 1 == 202 |  |
| 4- YR. BSc III CAT | 360 | NFB GF == 42,43,OP; NFB FF == 49,50,146 |  |
| 4 YR. BSc III FASH | 274 | UBS SF == 155,207,9,67,C5,C12,C13,PG |  |
| 4 –Yr. BBA III SEC | 48 | ROB L/W == 86 |  |
| 4- YR BSc III CONST | 187 | AUTONOMY 1 == 225; AUTONOMY 2 == 217; AUTONOMY 3 == 42,T1 |  |
| 4- YR. BSc III WOOD | 30 | CBT WOOD LAB == T5 |  |
| 4 -YR. BSc III MECH | 14 | CBT MECH LAB == 71 |  |
| 4 -YR. BSc III AUTO | 20 | CBT AUTO LAB 1 == 60 |  |
| 4 -YR. BSc III ELECT | 43 | CBT AUTO LAB 2 == 70 |  |
| 4- YR. BSc III ITE | 1130 | ROB 1 == 205; ROB 2 == 6; ROB 24 == 58; ROB 25 == 63; ROB 3 == 234; ROB 4 == 220; ROB 22 == 222; ROB 23 == 224; ROB 5 == 225; ROB 6 == 226; ROB 20 == 221; ROB 21 == 211; ROB 7 == 192; ROB 8 == 146; ROB 9 == 53 |  |
| 4-YR BA III ENG | 426 | UBS GF, FF == 8,25,26,27,124,157,206,220,17 |  |
| 4-YR.BA. III ARB | 30 | SEMINAR ROOM == 37 |  |
| 4-YR.BA. III FR | 20 | UBS GF 1 == 7 |  |

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| **DAY/**  **DATE** | **TIME** | **PROGRAM** | **COURSE**  **CODE** | **COURSE TITLE** | **NO. OF STDS** | **VENUE/ INVIGILATOR** | **EXAMINERS,** |
| **1**  **M**  **O**  **N**  **D**  **A**  **Y**  **27/03/23** | **12:30pm**  **1:30pm** | 2 –Yr. DIP I ACC | DAC 113 | Business Economics | 34 | ROB R/W == 64 | Emmanuel K. Owusu |
| 4 –Yr. BBA I HRM | BBA 114 | Introduction to human Resource Management | 99 | ROB 8 == 162; ROB == 158 | Dr. Claudia N. Mensah |
| 4 –Yr. BSc I MKE | BBA 114 | 21 | ROB L/W == 215 |
| 2 –Yr. DIP I MGT | DAM 114 | Business Mathematics | 140 | ROB 17 == 7; ROB 18 == 8; ROB 19 == 10 | Dr. Pearl Kumah |
| 2 –Yr. DIP I ECO | DEC 113 | Consumer Economics and Resource Management | 57 | ROB ROOM 7 == 75 | Emmanuel K. Owusu |
| 4- YR BSc I ITE | MAT 119 | Mathematics for Computing | 860 | ROB 1 == 219; ROB 2 == 218; ROB 24 == 216; ROB 25 == 215; ROB 3 == 234; ROB 4 == 220; ROB 22 == 222; ROB 23 == 224; ROB 5 == 225; ROB 6 == 226; ROB 20 == 221; ROB 2 |  |
| 4-YR BSc I CONST | CTM 113 | Building Design Theory and Preliminary Works | 181 | AUTONOMY 1 == 219; AUTONOMY 2 == 224; AUTONOMY 3 == 45,T4 | W. K. Adzraku |
| 2-YR DIP I CONST | DCT 113 | 36 | Dr. Ofori-Darko |
| 2 –Yr. DIP I ARC | ARC 113 | Architectural Science | 13 | CBT WOOD LAB == T1 | Elijah Kusi |
| 4-YR BSc I CIVIL | ARC 111 | Architectural Science I | 19 | CBT CONSTRUCTION LAB == T5 |
| 4-YR BSc I PGT | PGS 114 | Natural Gas Technology | 14 | Dr. Timothy Adu Gyamfi |
| 4-YR BSc I MECH | MET 112 | Engineering Mechanics | 25 | CBT MECH LAB == 60 | Dr. Sherry K. Amedorme |
| 4-YR BSc I AUTO | 30 | CBT AUTO LAB 1 == 71 |
| 2-YR DIP I MECH | DMET | 5 | CBT AUTO LAB 2 == 52 |
| 2-YR DIP I AUTO | 9 |
| 4-YR BSc I ELECT | EEE 111 | Applied Electricity | 92 | UBS FF 11 == 70,147,IC | Water Banuenumah |
| 2-YR DIP I ELECT | DEE 111 | 63 |
| 2-YR DIP I FASH | DFT 111 | Creative Design and Working Drawing | 44 | CBT FASH 2 == 155,C5,PG | Haruna Ibrahim |
| 4-YR BA I ENG | ENG 111 | Introduction to Literature | 287 | UBS SF == 8,25,26,27,124,157,206,220 | Rita Ndonibi |
| 4-YR.BA. I ARB | ARB 115 | Arabic Communication Skills | 44 | GLRM 3 == 37 | Dr. Murtada M. Muaz |
| 4-Yr. BA. I FR | FRE 111 | Oral Expression I | 90 | GLRM 1 == 17; GLRM 2 == 7 | Dickson Pimpong |
| 4-Yr. BA. I SOC(ECONS) | SCE 112 | Family Life Education and Reproductive Health | 456 | NEW BUILD == 94; TL 1 == 3;- TL 2 == 54; TL 3 == 79; TL 4 == 61; NEW LIB GF == 100,AW; NEW LIB FF == 93; COMPUTER LAB 1 == 20 | Sylvanus Kofie and Team |
| 4-Yr. B.ED. I GRADE | EGE 111 | Foundations of Education in Ghana | 78 | COMPUTER LAB 2 == 213,33 | Asare Kotor |

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| **DAY/**  **DATE** | **TIME** | **PROGRAM** | **COURSE**  **CODE** | **COURSE TITLE** | **NO. OF STDS** | **VENUE/ INVIGILATOR** | **EXAMINERS,** |
| **1**  **M**  **O**  **N**  **D**  **A**  **Y**  **27/03/23** | **2:00pm**  **3:00pm** | 4-YR BSc II MGT | MGT 232 | Curriculum Studies in Business Studies | 315 | NFB GF == 166,10,25; NFB FF == 63,2,5 | Portia Addai Boadu |
| 4-Yr. BBA II SEC | 15 |
| 4 –Yr. BBA II HRM | BBA 231 | Introduction to Procurement Management | 64 | NEW BUILDING == 162,2 | Dr. Listowel Owusu |
| 4 –Yr. BSc II MKE | 15 |
| 4 –Yr. BBA II MGT | BME 232 | Business Communication II | 15 | TL 3 == 10 | Aaron Kumah/Team |
| 2 –Yr. DIP II MGT | DAM 235 | Intermediate Microsoft Word and Excel | 130 | GLRM 1 == 49; GLRM 2 == 130; GLRM 3 == 163 | Dr. Courage Dogbe |
| 2 –Yr. DIP II ACC | DGC 235 | 10 | Dr. Pearl Kumah |
| 4- YR BSc II ACC | PBE 231 | Curriculum Studies in Accounting | 225 | AUTONOMY 1 == 217; AUTONOMY 2 == 224; AUTONOMY 3 == T4 | Inusah Nasiru |
| 4- YR BSc II APBB | PSY 231 | Industrial and Organisational Psychology | 15 | TL 2 == 78 | Augustine Acheampong |
| 4-Yr. BA. II ECO | ECNS 242 | Statistics For Economics II | 25 | TL 1 == 88 | Eric E. Sarkodie |
| 4-YR BSc II CONST | CTM 234 | Temporal Structures | 185 | ROB 1 == 77; ROB 2 == T4; ROB 24 == T3; ROB 25 == T1 | Michael K. Tsorgali |
| 4-YR BSc II MECH | MET 234 | Mechanical Engineering Lab III | 30 | CBT MECH LAB == 60 | C.K. Nworu |
| 2-YR DIP II MECH | DMET 234 | 30 | CBT AUTO LAB 1 == 71 | Martha Danso |
| 4-YR BSc II AUTO | AUT 232 | Automotive Engineering Lab III | 38 | CBT AUTO LAB 2 == 29 | S.N. Nsoh |
| 4-YR BSc II ELECT | EEE 235 | Differential Equations | 70 | UBS FF 11 1,2 == IP,70 | I.B. Majeed |
| 4-YR BA II ENG | ENG 231 | The Clause in English | 430 | ROB 3 == 25; ROB 4 == 26; ROB 22 == 157; ROB 23 == 124; ROB 5 == 110; ROB 6 == 99; ROB 20 == 166 | Dr. James Adogpa |
| 4-YR.BA. II ARB | ARB 231 | Advanced Study in Arabic Language | 24 | TL 4 == 27 | Dr. Murtada M. Muaz |
| 4-Yr. BA. II SOC(ECONS) | SCE 231 | Population Growth, Urbanization and Social Change | 320 | ROB 7 == 61; ROB 8 == 79; ROB 9 == 3; ROB 17 == 94; ROB 18 == 54; ROB 19 == 93 | Alfred Morrisosn |
| 4-Yr. B.ED. II GRADE | EGE 231 | Nature of Early Grade Education | 60 | ROB ROOM 21 == 33 | Dr. M.O. Aboagye |
| **3:30pm**  **4:30pm** | 4- YR. BSc III MGT | MGT 352 | Marketing Management | 675 | ROB 10 == 85; ROB 11 == 130; ROB 12 == 150; ROB 13 == 158; ROB 14 == 152; ROB 15 == 156; ROB 16 == 177; ROB 17 == 215; ROB 18 == 216; ROB 19 == 230 | A. Freeman/Evelyn Asare |
| 4- YR. BSc III ACC | ACC 351 | Fundamentals of Financial Reporting | 467 | NEW BUILDING == 226,227; GLRM 1 == 5; GLRM 2 == 12;GLRM 3 == 34; COMPUTER LAB 2 == 64 | Prof. Joseph Mbawuni |
| 4- YR BSC III MATE | ICTD 351 | Introduction to Computer Programming for Mathematics Teachers | 435 | TL 1 == 208; TL 2 == 203; TL 3 == 194; TL 4 == 193; NEW LIB GF == 189,202; NEW LIB FF == 188; COMPUTER LAB 1 | Dr. William Asiedu |
| 4- YR. BSc III CAT | HOS 351 | Community Nutrition | 360 | NFB GF == 42,43,49; NFB FF == 50,146,OP | Dr. Sampson Owiah |
| 4 YR. BSc III FASH | GET 351 | Methods of Teaching Technology Education | 274 | UBS SF == 207,C5,C12,PG | Dr. Ninette Afi Appiah |
| 4 –Yr. BBA III SEC | SEC 352 | Advanced Secretarial English | 48 | ROB L/W == 162 | Francis Asomani |
| 4- YR BSc III CONST | CTE 351 | Building Component and Finishes | 187 | AUTONOMY 1 == 42; AUTONOMY 2 == 35; AUTONOMY 3 == T3 | Wisdom Adzraku |
| 4- YR. BSc III WOOD | WTE 351 | Furniture Production and Testing | 30 | CBT WOOD LAB == T1 | Dr. Kwaku Antwi |
| 4 -YR. BSc III ELECT | EEE 356 | Methods of Teaching Electrical Technology | 43 | CBT AUTO LAB 2 == 147 | Walter Banuenumah |
| 4- YR. BSc III ITE | ITC 354 | IT Project Management | 1130 | ROB 1 == 205; ROB 2 == 6; ROB 24 == 58; ROB 25 == 63; ROB 3 == 234; ROB 4 == 220; ROB 22 == 222; ROB 23 == 224; ROB 5 == 225; ROB 6 == 226; ROB 20 == 221; ROB 21 == 211; ROB 7 == 192; ROB 8 == 146; ROB 9 == 53 | Samuel Adu Gyimah |
| 4-Yr. B.ED. III GRADE | EGE 351 | Child Health, Safety and Security | 28 | UBS GF 8 == 72 | Dr. M.O. Aboagye |
| 4-Yr. BA. III SOC(ECONS) | SSE 354 | Citizenship Education and Human Rights | 78 | UBS GF 11 == 211; UBS GF 12 == 210 | Sylvanus Kofie |

**AKENTEN APPIAH-MENKA**

**UNIVERSITY OF SKILLS TRAINING AND ENTREPRENEURIAL DEVELOPMENT**

**FINAL MID-SEMESTER ONE EXAMINATIONS TIMETABLE FOR REGULAR PROGRAMMES, 2022/2023 ACADEMIC YEAR**

**FROM MONDAY MARCH 27 TO FRIDAY MARCH 31, 2023**

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| **DAY/DATE** | **TIME** | **PROGRAM** | **COURSE CODE** | **COURSE TITLE** | **NO. OF STDS** | **VENUE/ INVIGILATOR** | **EXAMINERS** |
| **2**  **T**  **U**  **E**  **S**  **D**  **A**  **Y**  **28/03/23** | **8:00am**  **9:00am** | 4- YR BSc I MGT | DGPD 111  DGC 112  GPD 111 | Communication Skills | 298 | ROB 10 == 5; ROB 11 == 7; ROB 12 == 8; ROB 13 == 10; ROB 14 == 63; ROB 15 == 2 | Sylvester Anto |
| 4 –Yr. BBA I SEC | 8 |
| 4 –Yr. BBA I HRM | 99 | COMPUTER LAB 2 == 158 |
| 4 –Yr. BBA I MGT | 15 | ROB ROOM 16 == 66 |
| 4 –Yr. BSc I MKE | 21 |
| 2 –Yr. DIP I MGT | 140 | CBT CAT MAIN LOUNGE == 177; CBT FASH 2 ==215; CBT FASH 22 == 216 |
| 4- YR BSc I ACC | 197 | ROB 7 == 215; ROB 8 == 216; ROB 9 == 231 | Napoleon A. Yeboah |
| 4- YR BSc I APBB | 62 | COMPUTER LAB 1 == 227 |
| **4-Yr. BA. I ECONS (SOC)** | 149 | ROB 17 == 34; ROB 18 == 64; ROB 19 == 78 | F.B. Appiah |
| 4-Yr. BA. I ECO | 61 | ROB R/W == 75 | Napoleon A. Yeboah |
| 2 –Yr. DIP I ACC | 34 | TYPING POOL == 226 |
| 2 –Yr. DIP I ECO | 57 | ROB L/W == 163 |
| 4- YR BSc I ITE | 860 | ROB 1 == 219; ROB 2 == 218; ROB 24 == 216; ROB 25 == 215; ROB 3 == 234; ROB 4 == 220; ROB 22 == 222; ROB 23 == 224; ROB 5 == 225; ROB 6 == 226; ROB 20 == 221; ROB 21 == 211 | Jonathan Essuman |
| 4- YR BSc I MATE | 324 | NFB GF == 209,208,207; NFB FF == 205,203,199 | Dr. James Nsoh |
| 4-YR BSc I CONST | 181 | AUTONOMY 1 == 217; AUTONOMY 2 == 225; AUTONOMY 3 == 224,T4 | Dr. Murtada Muaz |
| 2-YR DIP I CONST | 36 |
| 2 –Yr. DIP I ARC | 13 | CBT WOOD LAB == T5 |
| 4- YR BSc I WOOD | 27 |
| 4-YR BSc I CIVIL | 19 | CBT CONSTRUCTION LAB == 219 |
| 4-YR BSc I PGT | 14 |
| 4-YR BSc I MECH | 25 | CBT MECH LAB == 60 |
| 4-YR BSc I AUTO | 30 | CBT AUTO LAB 1 == 71 |
| 2 –Yr. DIP I MECH | 5 | CBT AUTO LAB 2 == T12 |
| 2 –Yr. DIP I AUTO | 9 |
| 4-YR BSc I ELECT | 92 | UBS FF 121 == 147,195 |
| 4-YR BSc I FASH | 238 | UBS GF == 67,155,207,155,C5,C12,C13,PG,9, |
| 2-YR DIP I FASH | 44 | Rita Ndonibi |
| 4-YR BSc I CAT | 342 | UBS FF == 50,81,111,131,196,197,198,IA,C14,C16,BY | Justical Gyan |
| 2-YR DIP I CAT | 63 |
| 4-YR BA I ENG | 287 | UBS SF == 8,25,26,27,124,157,206,220 | KingsleyO. Adu |
| 4-YR.BA. I ARB | 44 | GLRM 3 == 37 |  |
| 4-Yr. BA. I FR | 90 | GLRM 1 == 7; GLRM 2 == 17 |  |
| 4-Yr. BA. I SOC(ECONS) | 456 | NEW BUILD == 94; TL 1 == 3;- TL 2 == 54; TL 3 == 79; TL 4 == 61; NEW LIB GF == 100,AW; NEW LIB FF == 93 | Aloysius Kunning |
| **9:30am**  **10:30am** | 4- YR BSc II MGT | GPD 233 | Introduction to Special Education | 315 | NFB GF == 166,10,25; NFB FF == 63,2,5 | Dr. K.Y Asiamah& Team |
| 4 –Yr. BBA II SEC | 15 |  |
| 4- YR BSc II ACC | 225 | AUTONOMY 1 == 160; AUTONOMY 2 == 78; AUTONOMY 3 == 64 |  |
| **4-Yr. BA. II ECONS (SOC)** | 165 | ROB 14 == 5; ROB 15 == 12; ROB 16 == 34 |  |
| 4-Yr. BA. II ECO | 25 | SEMINAR ROOM == 173 |  |
| 4- YR BSc II ITE | 620 | ROB 1 == 219; ROB 2 == 218; ROB 24 == 216; ROB 25 == 215; ROB 3 == 234; ROB 4 == 220; ROB 22 == 222; ROB 23 == 205 |  |
| 4- YR BSc II MATE | 450 | ROB 7 == 188; ROB 8 == 187; ROB 9 == 189; ROB 17 == 193; ROB 18 == 194; ROB 19 == 203; ROB R/W == 201; ROB L/W == 208 |  |
| 4-YR BSc II CONST | 185 | GLRM 1 == 45; GLRM 2 == T1; GLRM 3 == T3 |  |
| 4- YR BSc II WOOD | 25 | CBT WOOD LAB == T5 |  |
| 4-YR BSc II MECH | 30 | CBT MECH LAB == T13 |  |
| 4-YR BSc II AUTO | 38 | CBT AUTO LAB 1 == T14 |  |
| 4-YR BSc II ELECT | 70 | ROB ROOM 21 == RK |  |
| 4-YR BSc II FASH | 200 | ROB 5 == 155; ROB 6 == 207; ROB 20 == 9 |  |
| 4-YR BSc II CAT | 305 | ROB 10 == 111; ROB 11 == 119; ROB 12 == 131; ROB 13 == 196; ROB 19 == 198 |  |
| 4-YR BA II ENG | 430 | NEW BUILD == 7,206; TL 1 == 8; TL 2 == 25; TL 3 == 26; TL 4 == 37; NEW LIB GF == 99,110; NEW LIB FF == 157 COMPUTER LAB 1 == 166 |  |

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| **DAY/**  **DATE** | **TIME** | **PROGRAM** | **COURSE**  **CODE** | **COURSE TITLE** | **NO. OF**  **STUDS** | **VENUE/ INVIGILATOR** | **EXAMINERS, INVIGILATORS,** |
| **2**  **T**  **U**  **E**  **S**  **D**  **A**  **Y**  **28/03/23** | **9:30am**  **10:30am** | 4-YR.BA. II ARB | GPD 233 | Special al Education | 24 | CBT FASH 2 == 27 | Dr. K.Y Asiamah& Team |
| 4-Yr. BA. II FR | 46 | CBT FASH 22 == 17 |  |
| 4-Yr. BA. II SOC(ECONS) | 320 | UBS GF, FF == 61,79,54,3,94,31,93,20,AW,72,210,211,299,33 |  |
| **11:00am**  **12:00pm** | 4- YR. BSc III MGT | EDP 351 | Research Method | 675 | ROB 10 == 85; ROB 11 == 130; ROB 12 == 150; ROB 13 == 158; ROB 14 == 152; ROB 15 == 156; ROB 16 == 177; ROB 17 == 215; ROB 18 == 216; ROB 19 == 230 | Dr. Faisal Idris/Dr. Courage S.K. Dogbe |
| 4- YR. BSc III ACC | GPD 351 | 467 | TL 1 == 160; TL 2 == 163; TL 3 == 172; TL 4 == 174; NEW LIB GF == 88,115; NEW LIB FF == 132; COMPUTER LAB 1 == 133; COMPUTER LAB 2 == 139 | Dr. K. Acheampong/Dr. Listowel O.A. |
| 4-YR. BA. III ECONS (SOC) | EDP 351 | Research Method | 35 | CBT FASH 2 == 78 | Dr. Kwame Acheampong |
| 4 –Yr. BBA III SEC | EDP 351 | Research Method | 48 | ROB L/W == 162 | Dr. Courage S.K. Dogbe |
| 4- YR BSc III CONST | GPD 351 | Research Method | 187 | NEW BUILDING == 219; GLRM 1 == T4; GLRM 2 == 217; GLRM 3 == T5 | Prof. Isaac Boateng |
| 4- YR. BSc III WOOD | 30 | CBT WOOD LAB == T3 | Dr. F. K. Bih |
| 4 -YR. BSc III MECH | MET 352 | Refrigeration and Air-Conditioning | 14 | CBT MECH LAB == T16 | Dr. Enock A. Duodu |
| 4 -YR. BSc III AUTO | AUT 353 | Automotive Thermo-Fluids Systems | 20 | CBT AUTO LAB 1 == T11 | Dr. Sherry K. Amedorme |
| 4 -YR. BSc III ELECT | EEE 352 | AC Machines | 43 | UBS GF 12 == IC | Dr. A. Awopone |
| 4- YR. BSc III ITE | GPD 351 | Research Method | 1130 | ROB 1 == 205; ROB 2 == 6; ROB 24 == 58; ROB 25 == 63; ROB 3 == 234; ROB 4 == 220; ROB 22 == 222; ROB 23 == 224; ROB 5 == 225; ROB 6 == 226; ROB 20 == 221; ROB 21 == 211; ROB 7 == 192; ROB 8 == 146; ROB 9 == 53 | Dr. Kwame Ansong-Gyimah |
| 4-YR BA III ENG | GDP 351 | Research Method | 426 | UBS GF, FF == 8,25,26,27,124,110,157,206,220,99,37 | Dr. Stephen B. Adjei |
| 4-YR.BA. III ARB | GDP 351 | Research Method | 30 | ROB R/W == 27 | Dr. Murtada M. Muaz |
| 4-YR.BA. III FR | GDP 351 | Research Methods in French | 20 | SEMINAR ROOM == 7 | Justical Gyan |
| **12:30pm**  **1:30pm** | **4-Yr. BA. I ECONS (SOC)** | SSE 113 | The Individual and Community Studies | 149 | ROB 17 == 2; ROB 18 == 230; ROB 19 == 227 | Sylvanus Kofie and Team |
| 4- YR BSc I MATE | ICTD 111 | Introduction to ICT Systems and Tools for Mathematics Teachers | 324 | NFB GF == 209,208,207; NFB FF == 205,203,199 | Francis Ofori |
| 4-YR BSc I CONST | MAT 116 | Engineering Mathematics I | 181 | AUTONOMY 1 == 45; AUTONOMY 2 == 77; AUTONOMY 3 == 69,224 | Dr. F.O. Boateng |
| 2-YR DIP I CONST | 36 |
| 4- YR BSc I WOOD | 27 | CBT WOOD LAB == 35 |
| 2 –Yr. DIP I ARC | MAT 111 | 13 | Team |
| 4-YR BSc I CIVIL | 19 | CBT CONSTRUCTION LAB == 219 | Team |
| 4-YR BSc I PGT | 14 | Team |
| 4-YR BSc I MECH | MAT 116 | 25 | CBT MECH LAB == T12 | Dr. F.O. Boateng |
| 4-YR BSc I AUTO | 30 | CBT AUTO LAB 1 == T13 |
| 2 –Yr. DIP I MECH | DMAT 116 | 5 | CBT AUTO LAB 2 == T14 |
| 2 –Yr. DIP I AUTO | 9 |
| 2 –Yr. DIP I ELECT | DEE 114 | Basic Electronics | 63 | ROB L/W == 70 | Water Banuenumah |
| 4-YR BSc I FASH | FTE 114 | Pattern Technology | 238 | ROB 1== 9; ROB 2 == C5; ROB 24 == C12; ROB 25 == C13; ROB 3 == 207 | Haruna Ibrahim |
| 2-YR DIP I FASH | DFT 112 | Basic Tools and Equipment | 44 | ROB ROOM 4 == 155 | Dr. Josephine Ntiri |
| 4-YR BSc I CAT | HOS 111 | Fundamentals of Hospitality Industry | 342 | ROB 5 == 198; ROB 6 == 196; ROB 20 == 119; ROB 21 == C15; ROB 7 == C16; ROB 8 == C14 | Claudia Pumpuni |
| 2-YR DIP I CAT | HOSD 111 | 63 | ROB R/W == C16 |
| 4-YR BA I ENG | ENG 112 | Introduction to African Oral Literature | 287 | ROB 10 == 110; ROB 11 == 220; ROB 12 == 206; ROB 13 == 157; ROB 14 == 124; ROB 15 == 99 | Jonathan Essuman |
| 4-YR.BA. I ARB | ARB 112 | Arabic Grammar I | 44 | GLRM 3 == 37 | Dr. Abass S. Ibrahim |
| 4-Yr. BA. I FR | FRE 112 | French Language Structure and Usage I | 90 | GLRM 1 == 7; GLRM 2 == 17 | Justical Gyan |
| 4-Yr. BA. I SOC(ECONS) | SSE 113 | The Individual and Community Studies | 456 | NEW BUILD == 94; TL 1 == 3;- TL 2 == 54; TL 3 == 79; TL 4 == 61; NEW LIB GF == 100,AW; NEW LIB FF == 93; COMPUTER LAB 1 == 20 | Sylvanus Kofie |
| 4-Yr. B.ED. I GRADE | EGE 112 | Inclusive School-based Inquiry | 78 | COMPUTER LAB 2 == 213, 33 | Dr. M. O. Aboagye |

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| **DAY/DATE** | **TIME** | **PROGRAM** | **COURSE CODE** | **COURSE TITLE** | **NO. OF STDS** | **VENUE/ INVIGILATOR** | **EXAMINER** |
| **2**  **T**  **U**  **E**  **S**  **D**  **A**  **Y**  **28/03/23** | **2:00pm**  **3:00pm** | 4- YR BSc II APBB | BIT 231 | Business I T Applications | 15 | NFB FF == 215,216 | Prince Gyimah |
| 4 –Yr. BBA II SEC | SEC 232 | Advance Document Processing and Computing | 15 | Theresa A. Bortsie |
| 4 –Yr. BBA II HRM | BBA 232 | Organisational Behaviour | 64 | Dr. Victoria N. Mensah |
| 4 –Yr. BSc II MKE | 15 | Dr. Courage Dogbe |
| 4 –Yr. BBA II MGT | BME 233 | Computer Application in the Office | 15 | Dr. Victoria N. Mensah |
| 2 –Yr. DIP II MGT | DAM 232 | Office Management and Practice | 130 | NFB GF == 49,162 | Dr. Claudia N. Mensah |
| 2 –Yr. DIP II ACC | DAC 233 | Management Accounting | 24 | GLRM 1 == 160 | Rabiatu Kamil |
| 4- YR BSc II ITE | ITC 234 | Methods of Teaching Information Technology | 620 | ROB 10 == 58; ROB 11 == 63; ROB 12 == 65; ROB 13 == 146; ROB 14 == 120; ROB 15 == 97; ROB 16 == 95; ROB 17 == 192; ROB 18 == 205 | Dr. Adasa Nkrumah F.K. |
| 4- YR BSc II MATE | PMT 231 | Methods of Teaching J.H.S Mathematics | 450 | ROB 1 == 209; ROB 2 == 208; ROB 24 == 207; ROB 25 == 187; ROB 3 == 205; ROB 4 == 203; ROB 22 == 199; ROB 23 == 194 | Ernest Larbi |
| 4-YR BSc II CONST | MAT 236 | Engineering Mathematics II | 185 | ROB 7 == 217,T3; ROB 8 == 224,T4; ROB 9 == 219,T5 | Prof. Ebenezer Bonyah |
| 4- YR BSc II WOOD | 25 | ROB R/W == 42,T1 |
| 4-YR BSc II MECH | 30 |
| 4-YR BSc II AUTO | 38 | ROB L/W == 60 |
| 2-YR DIP II MECH | DMAT 236 | Engineering Mathematics III | 30 | ROB L/W == 71 | C.K. Nworu |
| 4-YR BSc II ELECT/DIP | EEE/DEE 236 | Electrical Engineering Lab III | 70 | UBS GF 12 == IP | P. Ayambire |
| 4-YR BSc II FASH | GET 231 | Curriculum Studies in Technology Education | 230 | ROB 5 == 67; ROB 6 == C12; ROB 20 == C13; ROB 21 == PG | Dr. Ninette Afi Appiah |
| 4-Yr. B.ED. II GRADE | EGE 232 | Differentiated Planning and Learning for Early Grade | 60 | ROB ROOM 19 == 20 | Asare Kotor |
| **3:30pm**  **4:30pm** | 4- YR. BSc III MGT | MGT 355 | Management Information System | 675 | ROB 10 == 85; ROB 11 == 130; ROB 12 == 150; ROB 13 == 158; ROB 14 == 152; ROB 15 == 156; ROB 16 == 177; ROB 17 == 215; ROB 18 == 216; ROB 19 == 230 | Dr. I. asud/Augustine A. |
| 4- YR. BSc III ACC | MGT 352 | Management Information System | 467 | TL 1 == 75; TL 2 == 78; TL 3 == 88; TL 4 == 173; NEW LIB GF == 226,227; NEW LIB FF == 160; COMPUTER LAB 1 == 163; COMPUTER LAB 2 == 172 | Dr. Pearl Kumah |
| 4-YR. BA. III ECONS (SOC) | ECNS 353 | History of Economic Thought | 35 | NEW BUILDING == 211,210 | Dr. Kwame Acheampong |
| 4-Yr. BA. III SOC(ECONS) | SSE 353 | Assessment Techniques in Social Studies | 78 | Sylvanus Kofie |
| 4- YR BSC III MATE | GPD 351 | Research Methods | 435 | ROB 1 == 208; ROB 2 == 203; ROB 24 == 194; ROB 25 == 193; ROB 3 == 189; ROB 4 == 188; ROB 22 == 187; ROB 23 == 202 | Dr. B.A. Obeng/Dr. E.Appiagyei |
| 4- YR. BSc III CAT | GPD 351 | Research Method | 360 | ROB 5 == 111; ROB 6 == 119; ROB 20 == 131; ROB 21 == 196; ROB 7 == 197; RO198; ROB 9 == C15 | Dr. Doreen D. Adi |
| 4 YR. BSc III FASH | GPD 351 | Research Methods | 274 | AUTONOMY 1 == 155; AUTONOMY 2 == C5; AUTONOMY 3 == C13,C12 | Dr. Daniel K. Danso |
| 4 –Yr. BBA III SEC | MGT 355 | Management Information System | 48 | ROB L/W == 162 | Augustine Acheampong |
| 4- YR BSc III CONST | CTE 355 | Workshop/Lab III | 187 | GLRM 1 == 69; GLRM 2 == 77; GLRM 3 == 218 | Dr. Justice Williams |
| 4- YR. BSc III WOOD | WTE 355 | Workshop/Lab III | 30 | CBT WOOD LAB == T1 | Dr. E. Appiah-Kubi |
| 4 -YR. BSc III MECH | MET 356 | Maintenance Engineering and Project Management | 14 | CBT MECH LAB == T16 | Dr. Enock A. Duodu |
| 4 -YR. BSc III AUTO | AUT 351 | Automotive Transmission and Braking Systems | 20 | CBT AUTO LAB 1 == T14 | Dr. Philip Baidoo |
| 4 -YR. BSc III ELECT | EEE 359 | Electrical Engineering Lab V | 43 | UBS GF 12 == RK | Walter Banuenumah |
| 4-Yr. B.ED. III GRADE | EGE 352 | Guidance and Counselling for Early Grade | 28 | ROB R/W == 72 | Ficus Gyasi |

**AKENTEN APPIAH-MENKA**

**UNIVERSITY OF SKILLS TRAINING AND ENTREPRENEURIAL DEVELOPMENT**

**FINAL MID-SEMESTER ONE EXAMINATIONS TIMETABLE FOR REGULAR PROGRAMMES, 2022/2023 ACADEMIC YEAR**

**FROM MONDAY MARCH 27 TO FRIDAY MARCH 31, 2023**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **DAY/**  **DATE** | **TIME** | **PROGRAM** | **COURSE**  **CODE** | **COURSE TITLE** | **NO. OF STDS** | **VENUE/ INVIGILATOR** | **EXAMINERS,** |
| **3**  **W**  **E**  **D**  **N**  **E**  **S**  **D**  **A**  **Y**  **29/03/23** | **8:00am**  **9:00am** | 4- YR BSc I MGT | DGPD 115  DGC 111  GPD 115 | Introduction to Information and Communication Technology | 298 | NFB GF == 166,10,25; NFB FF == 63,2,5 |  |
| 4 –Yr. BBA I SEC | 8 |  |
| 4 –Yr. BBA I HRM | 99 | ROB 1 == 16; ROB 2 == 10 |  |
| 4 –Yr. BBA I MGT | 15 | ROB ROOM 24 == 85 |  |
| 4 –Yr. BSc I MKE | 21 |  |
| 2 –Yr. DIP I MGT | 140 | ROB 20 == 130; ROB 21 == 150 |  |
| 4- YR BSc I ACC | 197 | ROB 7 == 215; ROB 8 == 216; ROB 9 == 231 |  |
| 4- YR BSc I APBB | 62 | ROB R/W == 172 |  |
| **4-Yr. BA. I ECONS (SOC)** | 149 | ROB 17 == 227; ROB 18 == 226; ROB 19 == 163 |  |
| 4-Yr. BA. I ECO | 61 | ROB L/W == 160 |  |
| 2 –Yr. DIP I ACC | 34 | ROB ROOM 10 == 173 |  |
| 2 –Yr. DIP I ECO | 57 | ROB ROOM 25 == 34 |  |
| 4-YR BSc I CONST | 181 | AUTONOMY 1 == 219; AUTONOMY 2 == 217; AUTONOMY 3 == 218,T4 |  |
| 2-YR DIP I CONST | 36 |  |
| 2 –Yr. DIP I ARC | 13 | CBT WOOD LAB == T3 |  |
| 4- YR BSc I WOOD | 27 |  |
| 4-YR BSc I CIVIL | 19 | CBT CONSTRUCTION LAB == T1 |  |
| 4-YR BSc I PGT | 14 |  |
| 4-YR BSc I MECH | 25 | CBT MECH LAB == 60 |  |
| 4-YR BSc I AUTO | 30 | CBT AUTO LAB 1== 71 |  |
| 2 –Yr. DIP I MECH | 5 | CBT AUTO LAB 2 == T16 |  |
| 2 –Yr. DIP I AUTO | 9 |  |
| 4-YR BSc I ELECT | 92 | UBS FF 1 == 70,RK | F. Sekyere |
| 4-YR BSc I FASH | 238 | UBS GF == 67,155,207,155,C5,C12,C13,PG,9, |  |
| 2-YR DIP I FASH | 44 |  |
| 4-YR BSc I CAT | 342 | ROB 3 == 81; ROB 4 == 50; ROB 22 == 111; ROB 23 == 131; ROB 5 == 196; ROB 6 == 197 |  |
| 2-YR DIP I CAT | 63 |  |
| 4-YR BA I ENG | 287 | UBS SF == 8,25,26,27,124,157,206,220 |  |
| 4-YR.BA. I ARB | 44 | GLRM 3 == 27 |  |
| 4-Yr. BA. I FR | 90 | GLRM 1 == 7; GLRM 2 == 17 |  |
| 4-Yr. BA. I SOC(ECONS) | 456 | NEW BUILD == 94; TL 1 == 3;- TL 2 == 54; TL 3 == 79; TL 4 == 61; NEW LIB GF == 100,AW; NEW LIB FF == 93; COMPUTER LAB 1 == 20 |  |
| **9:30am**  **10:30am** | 4- YR. BSc III MGT | MGT 353 | Quality Management and Operations | 675 | ROB 10 == 85; ROB 11 == 130; ROB 12 == 150; ROB 13 == 158; ROB 14 == 152; ROB 15 == 156; ROB 16 == 177; ROB 17 == 215; ROB 18 == 216; ROB 19 == 230 | Aaron Kumah/Dr. I. Masud |
| 4- YR. BSc III ACC | ACC 352 | Public Sector Accounting | 467 | TL 1 == 5;- TL 2 == 139; TL 3 == 132; TL 4 == 115; NEW LIB GF == 173,88; NEW LIB FF == 172; COMPUTER LAB 1 == 163; COMPUTER LAB 2 == 160 | Ofori Debrah/Alfred Morrison |
| 4-YR. BA. III ECONS (SOC) | ECN 355 | Monetary Economics | 35 | NEW BUILDING == 210,211 | Emmanuel K. Owusu |
| 4-Yr. BA. III SOC(ECONS) | ECNS 352 | 78 |
| 4- YR. BSc III CAT | HOS 352 | Food Production Management | 360 | NFB GF, FF == 50,81,111,131,196,197,198,IA,C14,C16,BY | Dr. Ellen Olu |
| 4- YR BSc III CONST | FET 352 | Methods of Teaching Technology Education | 187 | AUTONOMY 1 == 224; AUTONOMY 2 == 225; AUTONOMY 3 == T3,T5 | Dorothy Manu/K.B. Owusu-A |
| 4- YR. BSc III WOOD | 30 | CBT WOOD LAB == T4 | Dr. Mark B. Donkor |
| 4 -YR. BSc III MECH | MET 353 | Vibration and Control | 14 | ROB L/W == T13 | C. K. Nworu |
| 4 -YR. BSc III AUTO | AUT 352 | Automotive Electrical and Electronic Systems | 20 | S. N. Nsoh |
| 4 -YR. BSc III ELECT | EEE 353 | Electromagnetic Field Theory | 43 | ROB R/W == 195 | I. B. Majeed |
| 4- YR. BSc III ITE | ITC 356 | Operating Systems | 1130 | ROB 1 == 205; ROB 2 == 6; ROB 24 == 58; ROB 25 == 63; ROB 3 == 234; ROB 4 == 220; ROB 22 == 222; ROB 23 == 224; ROB 5 == 225; ROB 6 == 226; ROB 20 == 221; ROB 21 == 211; ROB 7 == 192; ROB 8 == 146; ROB 9 == 53 | Kwadwo Asante |

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| **DAY/**  **DATE** | **TIME** | **PROGRAM** | **COURSE**  **CODE** | **COURSE TITLE** | **NO. OF STDS** | **VENUE/ INVIGILATOR** | **EXAMINERS,** |
| **3**  **W**  **E**  **D**  **N**  **E**  **S**  **D**  **A**  **Y**  **29/03/23** | **11:00am**  **12:00pm** | 4- YR BSc I MGT | ACC 115 | Basic Accounting I | 298 | ROB 10 == 5; ROB 11 == 7; ROB 12 == 8; ROB 13 == 10; ROB 14 == 63; ROB 15 == 2 ROB 16 == 166 | Frank Gbadago |
| 4 –Yr. BBA I SEC | 8 | Joseph Dwomoh |
| 4 –Yr. BBA I MGT | **BME 115** | 15 | ROB 17 == 7; ROB 18 == 5; ROB 19 == 166 | Joseph Dwomoh |
| 2 –Yr. DIP I MGT | **DAC 111** | 140 | Joseph Dwomoh |
| 4- YR BSc I ACC | **ACC 112** | 197 | ROB 7 == 215; ROB 8 == 216; ROB 9 == 231 | Prince Gyimah |
| 4- YR BSc I APBB | **BAC 111** | 62 | TL 1 == 34 | Inusah Nasiru |
| 2 –Yr. DIP I ACC | **DAC 111** | 34 | TL 3 == 64 | Boachie Danquah |
| 4-Yr. BA. I ECO | ACC 115 | 61 | TL 4 == 78 | Prince Gyimah |
| 2 –Yr. DIP I ECO | DAC 115 | 57 | TL 2 == 160 | Frank Gbadago |
| 4- YR BSc I ITE | **ICT 111** | Fundamentals of Information Technology | 860 | ROB 1 == 219; ROB 2 == 218; ROB 24 == 216; ROB 25 == 215; ROB 3 == 234; ROB 4 == 220; ROB 22 == 222; ROB 23 == 224; ROB 5 == 225; ROB 6 == 226; ROB 20 == 221; ROB 21 == 211 | Dr. Samuel Adu Gyamfi |
| 4- YR BSc I MATE | **MAT 114** | Trigonometry | 324 | NFB GF == 209,208,207; NFB FF == 205,203,199 | Dr. Joseph Frank Gordon |
| 4-YR BSc I CONST | **FET 111** | Graphic Communication | 181 | AUTONOMY 1 == 45; AUTONOMY 2 == 77; AUTONOMY 3 == 69,224 | Joseph Asomani |
| 2-YR DIP I CONST | 36 |
| 4- YR BSc I WOOD | 27 | CBT WOOD LAB == T5 |
| 4-YR BSc I PGT | **GET 113** | 14 |
| 2 –Yr. DIP I ARC | **ARC 114** | Construction Technology I | 13 | SEMINAR ROOM == T1 | Dr. Jacob Ofori Darko |
| 4-YR BSc I MECH | **FET 111** | Graphic Communication | 25 | CBT MECH LAB == T11 | Martha Danso |
| 4-YR BSc I AUTO | 30 | CBT AUTO LAB 1 == T12 |
| 2 –Yr. DIP I MECH | **DFET 111** | 5 | CBT AUTO LAB 2 == T15 |
| 2 –Yr. DIP I AUTO | 9 |
| 4-YR BSc I ELECT | **EEE 113** | Electrical Engineering Drawing | 92 | ELETRICAL LAB 1,2 == 147, 195 | P. Ayambire |
| 2-YR DIP I ELECT | **DEE 113** | 63 | UBS GF 12 == 70 |
| 4-YR BSc I FASH | FTE 113 | Modelling and Beauty Culture | 238 | UBS GF == 207,C5,C12,PG | Dr. Josephine Ntiri |
| 4-YR BA I ENG | ENG 113 | 17th Century English Literature | 287 | NEW BUILD == 220; TL 1 == 206;- TL 2 == 157; TL 3 == 124; TL 4 == 27; NEW LIB GF == 26; NEW LIB FF == 8; COMPUTER LAB 1 == 25 | Kingsley Ohene-Adu |
| 4-YR.BA. I ARB | ARB 113 | Arabic Philology and Lexicography | 44 | GLRM 3 == 37 | Youshau M. Abdullah |
| 4-Yr. BA. I FR | FRE 113 | Introduction to Translation Studies | 90 | GLRM 1 == 7; GLRM 2 == 17 | Aloysius Kuuning |
| 4-Yr. B.ED. I GRADE | EGE 113 | Introduction to Language and Literacy | 78 | COMPUTER LAB 2 == 213,33 | Napoleon A. Yeboah |
| **12:30pm**  **1:30pm** | **ALL LEVEL 200 STUDENTS** | **GPD 231** | Colonialism and Nationalism in Ghana | 250 | ROB 10 == 58; ROB 11 == 63; ROB 12 == 65; ROB 13 == 146 | K.I. Adentwi |
| Human Rights In Ghana | 250 | ROB 1 == 188; ROB 2 == 194; ROB 24 == 209; ROB 25 == 208 | Philip Boateng |
| Effective Parenting | 250 | ROB 3 == 207; ROB 4 == 205; ROB 22 == 203; ROB 23 == 199 | Dr. K.Y. Asiamah |
| Social Problems | 250 | NFB GF == 209,208,207; NFB FF == 205,203,199 | Dr. P. Oti-Agyen |
| Career Skills | 250 | ROB 5 == 8; ROB 6 == 7; ROB 20 == 17; ROB 21 == 220 | S.K. Assoah |
| Public Speaking | 250 | ROB 14 == 120; ROB 15 == 97; ROB 16 == 95 | Dr. S.B. Adjei |
| Early Childhood Care and Education | 250 | ROB 7 == 215; ROB 8 == 216; ROB 9 == 231 | Asare Kotor |
| Early Childhood Care and Education | 250 | ROB 17 == 2; ROB 18 == 230; ROB 19 == 227 | Dr. M. Aboagye |
| Comtemporary Issues in Ghanaian Law | 250 | TL 1 == 8; TL 2 == 25; TL 3 == 26; TL 4 == 37 | Ohenewaa Newman |
| Entrepreneurship Awareness and Marketing | 250 | NEW LIB GF == 54,211 | Dr. Jojo Amos |
| Entrepreneurship Awareness and Marketing | 250 | GLRM 1 == 72; GLRM 2 == 210; GLRM 3 == 33 | Augustine Acheampong |
| Entrepreneurship Awareness and Marketing | 250 | NEW BUILDING == 3,20 | Dr. Claudia N. Mensah |
| Entrepreneurship Awareness and Marketing | 250 | AUTONOMY 1 == 45; AUTONOMY 2 == 77; AUTONOMY 3 == 69,224 | Dr. Evans Duah |

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| **DAY/**  **DATE** | **TIME** | **PROGRAM** | **COURSE**  **CODE** | **COURSE TITLE** | **NO. OF STDS** | **VENUE/ INVIGILATOR** | **EXAMINER** |
| **3**  **W**  **E**  **D**  **N**  **E**  **S**  **D**  **A**  **Y**  **29/03/23** | **2:00pm**  **3:00pm** | **ALL LEVEL 200 STUDENTS** | **GPD 231** | Leadership Development | 250 | ROB 1 == 188; ROB 2 == 194; ROB 24 == 209; ROB 25 == 208 | Dr. C.B. Campion |
| Courtship and Marriage | 250 | TL 1 == 8; TL 2 == 25; TL 3 == 26; TL 4 == 37 | Rev. Fr. Dr. F.K. Sam |
| Courtship and Marriage | 250 | GLRM 1 == 72; GLRM 2 == 210; GLRM 3 == 33 | Abraham Yeboah |
| The Middle-East Question and the Growth of Islamic Fundamentalism | 250 | AUTONOMY 1 == 45; AUTONOMY 2 == 77; AUTONOMY 3 == 69,224 | Youshau M. Abdallah |
| Corporate Governance | 250 | ROB 17 == 2; ROB 18 == 230; ROB 19 == 227 | Dr. Faisal Iddris |
| Man and the Environment | 250 | ROB 10 == 58; ROB 11 == 63; ROB 12 == 65; ROB 13 == 146 | Joseph Asomani |
| Technology and Society | 250 | ROB 7 == 215; ROB 8 == 216; ROB 9 == 231 | R.S. Dzakpasu |
| Technology and Society | 250 | ROB 14 == 120; ROB 15 == 97; ROB 16 == 95 | Nathan Gyan |
| Energy and Technology | 250 | NEW LIB GF == 54,211 | Dr. Albert Awopone |
| Consumer Education and Economics | 250 | NEW BUILDING == 3,20 | Eric E. Sarkodie |
| Agricultural and Economic Development | 250 | ROB 3 == 207; ROB 4 == 205; ROB 22 == 203; ROB 23 == 199 | Dr. Isaac Addai |
| HIV/AIDS and Other STIs | 250 | NFB GF == 209,208,207; NFB FF == 205,203,199 | Frank Owusu Sekyere |
| Stress and Stress Management | 250 | ROB 5 == 225; ROB 6 == 226; ROB 20 == 221; ROB 21 == 211 | Ficus Gyasi |
| **3:30pm**  **4:30pm** | 2 –Yr. DIP II MGT | DAM 233 | Small Business and New Venture Creation | 130 | NEW BUILDING == 215,216 | Dr. Evans Duah |
| 4- YR BSc II ACC | ACC 231 | Intermediate Accounting | 225 | ROB 5 == 57; ROB 6 == 64; ROB 20 == 75; ROB 21 == 78 | Ofori Debrah |
| 4- YR BSc II APBB | BAC 231 | 15 | ROB L/W == 64 |
| 2 –Yr. DIP II ACC | DAC 231 | 24 |
| **4-Yr. BA. II ECONS (SOC)** | SSE 232 | Resources and Economic Development in Ghana | 165 | GLRM 1 == 131; GLRM 2 == 34 | Team |
| 4-Yr. BA. II ECO | ECNS 235 | Economics of Tourism and Hospitality | 25 | SEMINAR ROOM == 226 | Emmanuel K. Owusu |
| 4- YR BSc II ITE | ITC 235 | Object-Oriented Programming (Java) | 620 | ROB 10 == 58; ROB 11 == 63; ROB 12 == 65; ROB 13 == 146; ROB 14 == 120; ROB 15 == 97; ROB 16 == 95; ROB 17 == 192; ROB 18 == 205 | Dr. George Asante |
| 4- YR BSc II MATE | MAT 233 | Probability and Statistics II | 450 | ROB 1 == 188; ROB 2 == 194; ROB 24 == 209; ROB 25 == 208; ROB 3 == 207; ROB 4 == 205; ROB 22 == 203; ROB 23 == 199 | Dr. B. Adu Obeng |
| 4-YR BSc II CONST | CTM 233 | Superstructure Construction | 185 | AUTONOMY 1 == 219; AUTONOMY 2 == 77; AUTONOMY 3 == T5,T4 | M. K. Tsorgali |
| 4- YR BSc II WOOD | WTE 233 | Non-Timber Forest Product and Technology | 25 | CBT WOOD LAB == T3 | Dr. Kwaku Antwi |
| 4-YR BSc II MECH | MET 233 | Machine Design | 30 | CBT AUTO LAB 1 == 71 | Dr. Enock A. Duodu |
| 2-YR DIP II MECH | DMET 233 | 30 | CBT AUTO LAB 2 == 60 |
| 4-YR BSc II ELECT/DIP | EEE/DEE231 | Analog Electronic Circuits Design | 70 | UBS GF 12 == 195,147 | Dr. A. Awopone |
| 4-YR BSc II CAT | HOS 231 | Food Technology | 305 | UBS SF == 119,131,196,198, C16,BY,C15 | Dr. D. Adi/V. Gyimah Boadu |
| 4-YR BA II ENG | ENG 234 | Studies in Drama | 430 | TL 1 == 206;- TL 2 == 157; TL 3 == 124; TL 4 == 27; NEW LIB GF == 26; NEW LIB FF == 8; COMPUTER LAB 1 == 25; COMPUTER LAB 2 == 220 | Kingsley Ohene-Adu |
| 4-YR.BA. II ARB | ARB 232 | Arabic Grammar II | 24 | CBT FASH 2 == 27 | Dr. Abass S. Ibrahim |
| 4-Yr. BA. II FR | FRC 231 | French Language Structure and Usage III | 46 | ROB R/W == 7 | Aloysius Kuuning |
| 4-Yr. BA. II SOC(ECONS) | PSS 232 | Skills and Techniques of Teaching Social Studies | 320 | NFB GF == 299,3; NFB FF == 93,AW | Sylvanus Kofie |
| 4-Yr. B.ED. II GRADE | EGE 233 | Teaching, Speaking and Listening for Early Grade | 60 | ROB ROOM 19 == 20 | Cecilia Quansah |
| 4-YR.BA. III ARB | ARB 351 | Advance Study of Syntax and Morphology | 30 | GLRM 1 == 37 | Dr. Abass S. Ibrahim |
| 4-YR.BA. III FR | FRC 351 | French Language and Semantics | 20 | GLRM 2 == 17 | Aloysius Kuuning |
| 4-Yr. B.ED. III GRADE | EGE 353 | Children’s Literature | 28 | GLRM 3 == 72 | Kingsley Ohene-Adu |

**AKENTEN APPIAH-MENKA**

**UNIVERSITY OF SKILLS TRAINING AND ENTREPRENEURIAL DEVELOPMENT**

**FINAL MID-SEMESTER ONE EXAMINATIONS TIMETABLE FOR REGULAR PROGRAMMES, 2022/2023 ACADEMIC YEAR**

**FROM MONDAY MARCH 27 TO FRIDAY MARCH 31, 2023**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **DAY/**  **DATE** | **TIME** | **PROGRAM** | **COURSE**  **CODE** | **COURSE TITLE** | **NO. OF STDS** | **VENUE/ INVIGILATOR** | **EXAMINERS, INVIGILATORS,** |
| **4**  **T**  **H**  **U**  **R**  **S**  **D**  **A**  **Y**  **30/03/23** | **8:00am**  **9:00am** | 4 –Yr. BBA I SEC |  |  | 8 | NFB FF == 63,2,5 |  |
| 4 –Yr. BBA I HRM | BBA 111 | Principles of Microeconomics | 99 | William K. Boachie |
| 4 –Yr. BBA I MGT | BME 112 | Introduction to Microeconomics | 15 | Dr. Pearl Kumah |
| 4 –Yr. BSc I MKE | BBA 111 | Principles of Microeconomics | 21 | Dr. Joseph A. Baafi |
| 2 –Yr. DIP I MGT | DAM 112 | Introduction to Microeconomics | 140 | NFB GF == 166,10,25 | Dr. Kwame Acheampong |
| 4- YR BSc I APBB | ECO 111 | Introduction to Microeconomics | 62 | ROB ROOM 9 == 34 | Eric E. Sarkodie |
| **4-Yr. BA. I ECONS (SOC)** | ECNS 111 | Principles of Microeconomics | 149 | ROB 17 == 2; ROB 18 == 230; ROB 19 == 227 | Eric E. Sarkodie |
| 4-Yr. BA. I ECO | 61 | ROB ROOM 7 == 75 | Emmanuel K. Owusu |
| 2 –Yr. DIP I ECO | DEC 111 | Principles of Microeconomics | 57 | ROB ROOM 8 == 78 | Dr. Ofori Frimpong |
| 4- YR BSc I ITE | ACC 111 | Basic Accounting I | 860 | ROB 1 == 219; ROB 2 == 218; ROB 24 == 216; ROB 25 == 215; ROB 3 == 234; ROB 4 == 220; ROB 22 == 222; ROB 23 == 224; ROB 5 == 225; ROB 6 == 226; ROB 20 == 221; ROB 21 == 211 |  |
| 4-YR BSc I CONST | CTM 112 | Building Science | 181 | AUTONOMY 1 == 224; AUTONOMY 2 == 74; AUTONOMY 3 == 217,T1 | Elijah Kusi |
| 2-YR DIP I CONST | DCT 112 | 36 |
| 2 –Yr. DIP I ARC | ARC 111 | History of Architecture | 13 | CBT WOOD LAB == 218 | Wisdom Adzraku |
| 4- YR BSc I WOOD | WTE 111 | Forest Science | 27 | Dr. F.K. Bih |
| 4-YR BSc I CIVIL | ECON 121 | Introductory Economics I | 19 | CBT AUTO LAB 1 == T4 | Prof. H. Danso |
| 4-YR BSc I PGT | PGS 113 | Plumbing Materials | 14 | Dr. Timothy Adu Gyamfi |
| 2 –Yr. DIP I MECH | DMET 114 | Introduction to Mechanical Engineering | 5 | CBT AUTO LAB 2 == 43 | Dr. Enock A. Duodu |
| 2 –Yr. DIP I AUTO | DAUT 114 | Introduction to Automotive Engineering | 9 | S.N. Nsoh |
| 4-YR BSc I ELECT | EEE112 | Basic Mechanics | 92 | UBS FF 1 == 195,IP | Dr. A. Awopone |
| 2-YR DIP I ELECT | DEE114 | 63 | UBS GF 12 == 147 |
| 2-YR DIP I FASH | DFT 113 | Basic Pattern Technology I | 44 | GLRM 3 == C5,C12,C13 | Dr. Ninette Afi Appiah |
| 4-YR BSc I CAT | HOS 112 | Food Science | 342 | UBS GF, FF == 119,131,196,198,,,C16,BY,C15 | Dr. Sampson Owiah |
| 2-YR DIP I CAT | HOSD 112 | 63 |
| 4-YR BA I ENG | ENG 114 | Historical Studies in English Language | 287 | UBS SF == 8,25,26,27,124 | Sylvester Anto/Napoleon A. Y. |
| 4-Yr. BA. I FR | FRE 114 | Introduction to Literature | 90 | GLRM 1 == 17; GLRM 2 == 7 | Justical Gyan |
| 4-Yr. BA. I SOC(ECONS) | ECNS 111 | Elements of Microeconomics | 456 | NEW BUILD == 94; TL 1 == 3; TL 2 == 54; TL 3 == 79; TL 4 == 61; NEW LIB GF == 100,AW; NEW LIB FF == 93; COMPUTER LAB 1 == 20 | Alfred Morrison and Team |
| 4-Yr. B.ED. I GRADE | EGE 114 | Introduction to Number and Numeracy | 78 | COMPUTER LAB 2 == 213,33 | Ato Arhin K. |
| **9:30am**  **10:30am** | 4- YR BSc II MGT | ACC 233 | Quantitative Technique | 315 | NFB GF == 166,10,25; NFB FF == 63,2,5 | Emmanuel K. Owusu |
| 4 –Yr. BBA II SEC | 15 |
| 4 –Yr. BBA II HRM | BBA 233 | Quantitative Technique | 64 | ROB R/W == 158; ROB L/W == 162 | Dr. Joseph A. Baafi |
| 4 –Yr. BSc II MKE | 15 |
| 4- YR BSc II ACC | ECO 231 | Introduction to Microeconomics | 225 | ROB 10 == 34; ROB 11 == 57; ROB 12 == 64; ROB 13 == 75; ROB 14 == 78 | Eric Effah Sarkodie |
| 4- YR BSc II APBB | 15 | Dr. Ofori Frimpong |
| **4-Yr. BA. II ECONS (SOC)** | ECNS 231 | Elements of Micro Economics | 165 | ROB 7 == 215; ROB 8 == 216; ROB 9 == 231 | Dr. Ofori Frimpong |
| 4-Yr. BA. II ECO | 25 | Williams K. Boachie |
| 2 –Yr. DIP II ACC | DAC 232 | Quantitative Technique | 24 | CBT FASH 2 == 172 | Prince Gyimah |
| 4- YR BSc II MATE | ICTD 231 | Courseware Design and Development Using Multimedia Tools | 450 | TL 1 == 209; TL 2 == 208; TL 3 == 207; TL 4 == 187; NEW LIB GF == 205,203; NEW LIB FF == 199; COMPUTER LAB 1 == 194, COMPUTER LAB 2 == 193 | Daniel Konin |
| 4-YR BSc II CONST | CTM 232 | Land Surveying | 185 | AUTONOMY 1 == 225; AUTONOMY 2 == 45; AUTONOMY 3 == 217,T3 | Prof. I Boateng/K.B. Owusu-A |
| 4- YR BSc II WOOD | WTE 232 | Timber Engineering | 25 | CBT WOOD LAB == T5 | Dr. E. Appiah Kubi |
| 4-YR BA III ENG | ENG 351 | Intermediate Morphology and Syntax | 426 | UBS GF, FF == 8,25,26,27,124,157,206,220 | Sylvester Anto |
| 4-YR BSc II AUTO | AUT 231 | Automotive Components and Systems Design | 38 | CBT AUTO LAB 1 == T12 | Dr. Philip Baidoo |
| 2-YR DIP II MECH | DMET 236 | Manufacturing Technology II | 30 | CBT MECH LAB == T12 | Dr. K.O. Gyimah |
| 4-YR BSc II ELECT/DIP | EEE/DEE 233 | DC Machines | 70 | UBS GF 12 == 70,IC | Dr. A. Awopone |

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| **DAY/**  **DATE** | **TIME** | **PROGRAM** | **COURSE**  **CODE** | **COURSE TITLE** | **NO. OF STDS** | **VENUE/ INVIGILATOR** | **EXAMINERS, I** |
| **4**  **T**  **H**  **U**  **R**  **S**  **D**  **A**  **Y**  **30/03/23** | **11:00am**  **12:0apm** | 4- YR BSc I ACC | ACC 112 | Cost Accounting, I | 197 | ROB 7 == 215; ROB 8 == 216; ROB 9 == 231 | Richmell B. Amanamah |
| 2 –Yr. DIP I ACC | DAC 112 | Cost Accounting, I | 34 | ROB ROOM 17 == 88 | Inusah Nasiru |
| 4- YR BSc I MATE | MAT 111 | Algebra I | 324 | NFB GF == 209,208,207; NFB FF == 205,203,199 | Kennedy Gyimah |
| 4-YR BSc I CONST | CTM 114 | Workshop/Lab I | 181 | AUTONOMY 1 == 217, T3; AUTONOMY 2 == 218; AUTONOMY 3 == 224,T1 | Dr. Joseph Ofori-Darko |
| 2-YR DIP I CONST | DCT 114 | 36 | Dorothy Manu |
| 2 –Yr. DIP I ARC | ARC 115 | Computer-Aided Design in Architecture | 13 | ROB ROOM 18 == T5 | Elijah Kusi |
| 4-YR BSc I CIVIL | CVE 113 | Elementary Structures | 19 | Prof. P.P. Yalley |
| 4-YR BSc I PGT | PGS 112 | Plumbing Tools and Equipment | 14 | Dr. Timothy Adu Gyamfi |
| 4-YR BSc I MECH | MET 113 | Mechanical Engineering Lab I | 25 | CBT MECH LAB == T14 | C. K. Nworu |
| 2-YR DIP I MECH | DMET 113 | 5 |
| 4-YR BSc I AUTO | AUT 113 | Automotive Engineering Lab I | 30 | CBT AUTO LAB == 60 | Dr. Philip Baidoo |
| 2 –Yr. DIP I AUTO | DAUT 113 | 9 |
| 2 –Yr. DIP I ELECT | DEE 115 | Introduction to Engineering Mathematics | 63 | UBS GF 12 == T15 | I.B. Majeed |
| 4-YR BSc I FASH | FTE 111 | Creative Design and Working Drawing | 238 | ROB 1 == 155; ROB 2 == C5; ROB 24 == C13; ROB 25 == C12; ROB 3 == 9; ROB 4 == PG | Haruna Ibrahim |
| 2-YR DIP I FASH | DFT 114 | Clothing Manufacturing Processes I | 44 | Haruna Ibrahim |
| 4-YR BSc I CAT | HOS 113 | Food Production Operation I | 342 | NEW BUILD == 119,C16; TL 1 == 131; TL 2 == 196; TL 3 == 198; TL 4 == C16; NEW LIB GF == BY; NEW LIB FF == C15; COMPUTER LAB 1 == C14 | Abena Sekyere |
| 2-YR DIP I CAT | HOSD 113 | 63 |
| 4-YR BA I ENG | ENG 115 | Introduction to Linguistics | 287 | ROB 5 == 8; ROB 6 == 7; ROB 20 == 17; ROB 21 == 220; ROB 22 == 206; ROB 23 == 157 | Dr. J.Adogpa/V.N. Frimpong |
| 4-YR.BA. I ARB | ARB 114 | Introduction to the Study of Arabic Literature | 44 | GLRM 3 == 27 | Youshau M. Abdullah |
| 4-Yr. B.ED. I GRADE | EGE 115 | Introduction to Integrated Science | 78 | GLRM 1 == 213; GLRM 2 == 33 | Nathan Gyan |
| **12:30pm**  **1:30pm** | 4 –Yr. BBA II MGT | BME 234 | Law and Procedure of Meetings | 315 | ROB 13 == 158; ROB 14 == 152; ROB 15 == 156; ROB 16 == 177 | Portia Addai Boadu |
| 2 –Yr. DIP II MGT | DAM 234 | 130 | ROB 10 == 85; ROB 11 == 130; ROB 12 == 150 |
| 4- YR BSc II APBB | BAC 232 | Cost Accounting II | 15 | ROB ROOM 19 == 172 | Richmell B. Amanamah |
| 4- YR BSc II ITE | ITC 231 | Database Concepts and Design | 620 | ROB 1 == 205; ROB 2 == 6; ROB 24 == 58; ROB 25 == 63; ROB 3 == 234; ROB 4 == 220; ROB 22 == 222; ROB 23 == 224; ROB 5 == 225; ROB 6 == 226; ROB 20 == 221 | Oliver K. Boansi |
| 4- YR BSc II MATE | MAT 232 | Calculus II | 450 | NEW BUILDING == 188,189; TL 1 == 209; TL 2 == 208; TL 3 == 207; TL 4 == 187; NEW LIB GF == 205,203; NEW LIB FF == 199; COMPUTER LAB 1 == 194 | Dr. Ebenezer Appiagyei |
| 4-YR BSc II MECH | MET 235 | Engineering Drawing | 30 | CBT MECH LAB == T13 | S. K. Amoakohene |
| 4-YR BSc II AUTO | 38 | CBT AUTO LAB 1 == T14 |
| 2-YR DIP II MECH | DMET 235 | 30 | CBT AUTO LAB 2 == T15 |
| 4-YR BSc II ELECT/DIP | EEE/DEE 232 | Applied Programming for Engineers | 70 | ROB ROOM 21 == 147 | F. Sekyere |
| 4-YR BSc II CAT | HOS 233 | Food Production Operations III | 305 | ROB 7 == BY; ROB 8 == 119; ROB 9 == 131; ROB 17 == 196; ROB 18 == 198 | Nafisatu Salem/Abena Sekyere |
| 4-Yr. BA. II FR | PFR 231 | Curriculum Studies in French as Foreign Language | 46 | ROB L/W == 7 | Aloysius Kuuning |
| 4-Yr. B.ED. II GRADE | EGE 235 | Introduction to Early Grade Science III | 60 | ROB R/W == 79 | Nathan Gyan |
| 4-Yr. BA. III SOC(ECONS) | ECNS 351 | Intermediate Microeconomics | 78 | GLRM 1 == 211; GLRM 2 == 210 | Williams K. Boachie |
| 4-YR. BA. III ECONS (SOC) | 35 | GLRM 3 == 34 |
| 4 YR. BSc III FASH | FTE 352 | Fabric Design and Decoration II | 274 | NFB GF == 207,C5; NFB FF == PG,C12 | Isaac Abraham |
| 4- YR BSc III CONST | CTE 352 | Building Estimates | 187 | AUTONOMY 1 == 224; AUTONOMY 2 == 217; AUTONOMY 3 == T5,T3 | Dr. N. A. Kheni |
| 4- YR. BSc III WOOD | WTE 352 | Roof Technology | 30 | CBT WOOD LAB == 218,T1 | Dr. E. Appiah-Kubi |

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| **DAY/**  **DATE** | **TIME** | **PROGRAM** | **COURSE**  **CODE** | **COURSE TITLE** | **NO. OF**  **STUDS** | **VENUE/ INVIGILATOR** | **EXAMINERS,** |
| **4**  **T**  **H**  **U**  **R**  **S**  **D**  **A**  **Y**  **30/03/23** | **2:00pm**  **3:0pm** | 4- YR. BSc III MGT | MGT 351 | Methods of Teaching Business Subjects | 675 | ROB 10 == 85; ROB 11 == 130; ROB 12 == 150; ROB 13 == 158; ROB 14 == 152; ROB 15 == 156; ROB 16 == 177; ROB 17 == 215; ROB 18 == 216; ROB 19 | Dr. V. Adu B./Aaron Kumah |
| 4- YR. BSc III ACC | PBE 351 | Methods of Teaching Accounting | 467 | NEW BUILDING == 34,57; GLRM 1 == 64; GLRM 2 == 75; GLRM 3 == 78 | Alfred Morrison |
| 4-YR. BA. III ECONS (SOC) | SSE 352 | The Ghanaian and National Development | 35 | ROB R/W == 88 | Team |
| 4-Yr. BA. III SOC(ECONS) | SSE 356 | Disaster, Prevention, and Management | 78 | COMPUTER LAB 2 == 93 | Dr. Isaac Addai |
| 4- YR. BSc III CAT | HOS 353 | Hospitality Management | 360 | NFB GF == OP,42,43; NFB FF == 49,50,146 | Dr. Yaa M. Akubia |
| 4 –Yr. BBA III SEC | MGT 351 | Methods of Teaching Business Subjects | 48 | ROB L/W == 63 | Aaron Kumah |
| 4- YR BSc III CONST | CTE 354 | Computer-Aided Design in Construction | 187 | AUTONOMY 1 == 45; AUTONOMY 2 == 77; AUTONOMY 3 == 69,224 | Dr. Jacob Ofori-Darko |
| 4- YR. BSc III WOOD | WTE 354 | Computer-Aided Design in Wood Technology | 30 | CBT WOOD LAB == T5 | K.B. Owusu-Akyaw |
| 4 -YR. BSc III MECH | MET 354 | Numerical Methods in Engineering | 14 | CBT MECH LAB == T12 | C. K. Nworu |
| 4 -YR. BSc III AUTO | 20 | CBT AUTO LAB 1 == T13 |
| 4 -YR. BSc III ELECT | EEE 354 | Numerical Methods | 43 | UBS GF 12 == RK | F. Sekyere |
| 4- YR. BSc III ITE | ITC 351 | Web Technologies | 1130 | ROB 1 == 205; ROB 2 == 6; ROB 24 == 58; ROB 25 == 63; ROB 3 == 234; ROB 4 == 220; ROB 22 == 222; ROB 23 == 224; ROB 5 == 225; ROB 6 == 226; ROB 20 == 221; ROB 21 == 211; ROB 7 == 192; ROB 8 == 146; ROB 9 == 53 | Maxwell Dorgbefu Jnr |
| 4-YR BA III ENG | ENG 352 | Comprehension and Summary | 426 | UBS GF, FF == 7,8,25,26,27,124,157,206,220 | Dr. .Adogpa/V.N.Frimpong |
| 4-YR.BA. III ARB | ARB 352 | Arabic Stylistics | 30 | SEMINAR ROOM == 27 | Youshau M. Abdullah |
| 4-YR BSc II FASH | FTE 232 | Textiles Production Processes | 230 | ROB 17 == 9; ROB 18 == PG; ROB 19 == C13 | Dr. Daniel K. Danso |
| 4-YR BSc II CAT | HOS 232 | Front Office Administration | 305 | NEW BUILDING == 119,131; GLRM 1 == 196; GLRM 2 == 198; GLRM 3 == C15 | Dr. Ellen Olu |
| 4-YR BA II ENG | ENG 235 | African Literature | 430 | ROB 1 == 206; ROB 2 == 220; ROB 24 == 166; ROB 25 == 99; ROB 3 == 110; ROB 4 == 124 | Prof Faith Ben-Daniels |
| 4-YR.BA. III FR | FRC 351 | Methods of Teaching Oral and Written Expression | 20 | UBS GF 1 == 17 | Justical Gyan |
| 4-Yr. B.ED. III GRADE | EGE 354 | Teaching and Assessing Numeracy II for Early Grade | 28 | UBS GF 4 == 72 | Ato Arhin K. |
| 4 -YR. BSc III ELECT | EEE 359 | Electrical Engineering Lab V | 43 | UBS GF 12 == 147 | Walter Banuenumah |
| **3:30pm**  **4:30pm** | 4- YR. BSc III ITE | ITC 357 | Software Engineering | 1130 | ROB 1 == 205; ROB 2 == 6; ROB 24 == 58; ROB 25 == 63; ROB 3 == 234; ROB 4 == 220; ROB 22 == 222; ROB 23 == 224; ROB 5 == 225; ROB 6 == 226; ROB 20 == 221; ROB 21 == 211; ROB 7 == 192; ROB 8 == 146; ROB 9 == 53; | Victor Dela Tattrah |
| 4- YR BSC III MATE | MAT 351 | Ordinary Differential Equations | 435 | UBS GF,FF == 208,203,194,193,189,188 | Dr. F.O. Boateng |
| 4-YR BA III ENG | ENG 355 | English Language Teaching | 426 | NEW BUILDING == 25,8; TL 1 == 110; TL 2 == 157; TL 3 == 157; TL 4 == 206; NEW LIB GF == 220,26; NEW LIB FF == 37; COMPUTER LAB 1 == 99 | Dr. James Adogpa |
| 4-YR.BA. III ARB | ARB 353 | Aspects of Abbasid Era 1 and 2 Literature | 30 | ROB ROOM 18 == 27 | Youshau M. Abdullah |
| 4-YR.BA. III FR | FRC 352 | Semantics and Translation: Theme et Version | 20 | ROB R/W == 7 | Aloysius Kuuning |
| 4-Yr. B.ED. III GRADE | EGE 355 | Introduction to Early Grade Science III | 28 | ROB ROOM 19 == 211 | Nathan Gyan |
| 4 -YR. BSc III MECH | MET 357 | Mechanical Engineering Lab V | 14 | CBT MECH LAB == 60 | Dr. K. O. Gyimah |
| 4 -YR. BSc III AUTO | AUT 355 | Automotive Engineering Lab V | 20 | CBT AUTO LAB 1 == 71 | S. N. Nsoh |
| 4-YR.BA. II ARB | ARB 233 | Arabic Rhetoric | 24 | CBT FASH 22 == 37 | Youshau M. Abdullah |
| 4- YR. BSc III CAT | HOS 354 | Human Resource Management in Hospitality Industry | 360 | ROB 10 == 119; ROB 11 == 131; ROB 12 == 196; ROB 13 == 198; ROB 14 == BY; ROB 15 == C15 | Dr. Yaa M. Akubia/Claudia Pumpuni |
| 4-Yr. BA. II SOC(ECONS) | ECNS 231 | Principles of Microeconomics | 320 | ROB 5 == 33; ROB 6 == 299; ROB 20 == 54; ROB 21 == AW; ROB 22 == 3 | Dr. Ofori Frimpong |
| 4- YR BSc I ITE | ICT 113 | Computer Architecture | 860 | ROB 1 == 219; ROB 2 == 218; ROB 24 == 216; ROB 25 == 215; ROB 3 == 234; ROB 4 == 220; ROB 22 == 222; ROB 23 == 224; ROB 5 == 225; ROB 6 == 226; ROB 20 == 221; ROB 21 == 211 | Nathaniel / Agyapong |

**AKENTEN APPIAH-MENKA**

**UNIVERSITY OF SKILLS TRAINING AND ENTREPRENEURIAL DEVELOPMENT**

**FINAL MID-SEMESTER ONE EXAMINATIONS TIMETABLE FOR REGULAR PROGRAMMES, 2022/2023 ACADEMIC YEAR**

**FROM MONDAY MARCH 27 TO FRIDAY MARCH 31, 2023**

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| **DAY/**  **DATE** | **TIME** | **PROGRAM** | **COURSE**  **CODE** | **COURSE TITLE** | **NO. OF**  **STUDS** | **VENUE/ INVIGILATOR** | **EXAMINERS** |
| **5**  **F**  **R**  **I**  **D**  **A**  **Y**  **31/03/23** | **8:00am**  **9:00am** | 4- YR BSc I MGT | MGT 111 | Principles of Management I | 298 | ROB 10 == 5; ROB 11 == 7; ROB 12 == 8; ROB 13 == 10; ROB 14 == 63; ROB 15 == 2 ROB 16 == 166 | Dr. Gideon J. Amos |
| 4 –Yr. BBA I SEC | 8 |
| 4 –Yr. BBA I HRM | BBA 112 | Principles of Management | 99 | COMPUTER LAB 1,2 == 162,158 | Dr. Victoria N. Mensah |
| 4 –Yr. BBA I MGT | BME 113 | Principles of Management I | 15 | Dr. Victoria N. Mensah |
| 4 –Yr. BSc I MKE | BBA 112 | Principles of Management | 21 | Dr. Victoria N. Mensah |
| 2 –Yr. DIP I MGT | DAM 113 | Principles of Management I | 140 | CBT CAT MAIN LOUNGE == 158; CBT FASH 2 == 162; CBT FAS 22 == 215 | Dr. Lydia Takyi |
| 4- YR BSc I ACC | MGT 111 | Principles of Management | 197 | ROB 7 == 215; ROB 8 == 216; ROB 9 == 231 | Rabiatu Kamil |
| 4- YR BSc I APBB | 62 | ROB R/W == 95 |
| **4-Yr. BA. I ECONS (SOC)** | SSE 112 | Foundations of Social Studies I | 149 | ROB 17 == 2; ROB 18 == 230; ROB 19 == 227 | Team |
| 2 –Yr. DIP I ACC | DAM 111 | Principles of Management | 34 | ROB L/W == 226 | Rabiatu Kamil |
| 4- YR BSc I ITE | ICT 112 | Principles of Programming | 860 | ROB 1 == 219; ROB 2 == 218; ROB 24 == 216; ROB 25 == 215; ROB 3 == 234; ROB 4 == 220; ROB 22 == 222; ROB 23 == 224; ROB 5 == 225; ROB 6 == 226; ROB 20 == 221; ROB 21 == 211 | Dr. William Asiedu |
| 4- YR BSc I MATE | PMT 111 | Psychology of Learning Mathematics | 324 | NFB GF == 209,208,207; NFB FF == 205,203,199 | Prof. Ebenezer Bonyah |
| 4-YR BSc I CONST | CTM 111 | Building Construction Materials | 181 | AUTONOMY 1 == 218; AUTONOMY 2 == 219,T3; AUTONOMY 3 == 217,T5 | Prof. H. Danso/Dr. Justice W. |
| 2-YR DIP I CONST | DCT 111 | 36 |
| 2 –Yr. DIP I ARC | ARC 112 | Rudiment of Architecture (Studio) | 13 | CBT WOOD LAB == T4 | Wisdom Adzraku |
| 4- YR BSc I WOOD | WTE 113 | Workshop/Lab I | 27 | Dr. Kwaku Antwi |
| 4-YR BSc I CIVIL | CVE 112 | Basic Mechanics | 19 | SEMINAR ROOM == T1 | Dr. E. Appiah-Kubi |
| 4-YR BSc I ELECT | EEE 114 | Algebra and Trigonometry | 92 | UBS GF 12 == 195, 11==147 | I.B. Majeed |
| 2-YR DIP I FASH | DFT 115 | Introduction to Textiles Technology | 44 | GLRM 3 == 207,C5,PG | Dr. Daniel K. Danso |
| 4-YR BA I ENG | ENG 116 | Introduction to the Study of English Grammar | 287 | UBS SF == 8,25,26,27,124,110,157,206,220,99 | Dr.J.Adogpa/Sylvester A |
| 4-Yr. BA. I FR | FRE 115 | Introduction to Linguistics | 90 | GLRM 1 == 7; GLRM 2 == 17 | Justical Gyan |
| 4-Yr. BA. I SOC(ECONS) | SCE 111 | Foundations of Social Studies I | 456 | NEW BUILD == 94; TL 1 == 3;- TL 2 == 54; TL 3 == 79; TL 4 == 61; NEW LIB GF == 100,AW; NEW LIB FF == 93 | Syvanus Kofie and Team |
| **9:30am**  **10:30am** | 4- YR BSc II MGT | MGT 231 | Business Law | 315 | NFB GF == 166,10,25; NFB FF == 63,2,5 | Francis Opuni Kesseh |
| 4 –Yr. BBA II SEC | 15 |
| 4 –Yr. BBA II HRM | BBA 234 | Business Law | 64 | ROB ROOM 1 == 158 | Ohenewaa Newman |
| 4 –Yr. BBA II MGT | BME 231 | Business Law | 15 | ROB ROOM 2 == 162 | Ohenewaa Newman |
| 4 –Yr. BSc II MKE | BBA 234 | Business Law | 15 | Ohenewaa Newman |
| 2 –Yr. DIP II MGT | DAM 231 | Business Law | 130 | ROB 24 == 49; ROB 25 == 2 | Ohenewaa Newman |
| 4- YR BSc II ACC | MGT 231 | Business Law | 225 | ROB 3 == 64; ROB 4 == 57; ROB 22 == 78; ROB 23 == 88 | Kwabena Boateng |
| 2 –Yr. DIP II ACC | DAC 233 | Business Law | 24 | ROB R/W == 226 | Francis Opuni Kesseh |
| 4- YR BSc II APBB | BUS 231 | Business Law | 15 | Kwabena Boateng |
| **4-Yr. BA. II ECONS (SOC)** | ECNS 232 | Economy of Ghana | 165 | ROB 7 == 215; ROB 8 == 216; ROB 9 == 231 | Dr. Joseph A. Baafi |
| 4-Yr. BA. II ECO | 25 | ROB L/W == 95 |
| 4-YR BSc II CONST | CTM 231 | Elementary Theory of Structures | 185 | AUTONOMY 1 == 45; AUTONOMY 2 == 77; AUTONOMY 3 == 224,T3 | Prof. P.P.K. Yalley |
| 4- YR BSc II WOOD | WTE 234 | Workshop/Lab II | 25 | CBT WOOD LAB == 35 | Dr. Mark B. Donkor |
| 2-YR DIP II MECH | DMET 237 | Fluid Mechanics I | 30 | CBT MECH LAB == 60 | Dr. Enock A. Duodu |
| 4-YR BSc II ELECT/DIP | EEE/DEE 234 | Digital Electronics | 70 | UBS GF 12 == 195,11 ==147 | F. Sekyere |
| 4-YR BSc II CAT | FTE 233 | Fundamentals of Design | 305 | ROB 15 == C16; ROB 16 == 196; ROB 17 == 131; ROB 18 == 119 | Isaac Abraham |
| 4-YR BA II ENG | LNG 231 | Introduction to Semantics | 430 | NEW BUILD == 7,206; TL 1 == 8; TL 2 == 25; TL 3 == 26; TL 4 == 37; NEW LIB GF == 99,110; NEW LIB FF == 157 COMPUTER LAB 1 == 166 | Napoleon A. Yeboah |
| 4-Yr. BA. II SOC(ECONS) | ECNS 232 | Economy of Ghana | 320 | ROB 10 == 94; ROB 11 == 3; ROB 12 == 54; ROB 13 == 79; ROB 14 == AW | Dr. Joseph A. Baafi |
| 4-Yr. B.ED. II GRADE | EGE 236 | Ghanaian Identity, Culture and Arts | 60 | ROB ROOM 19 == 20 | Team |

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| **DAY/**  **DATE** | **TIME** | **PROGRAM** | **COURSE**  **CODE** | **COURSE TITLE** | **NO. OF**  **STUDS** | **VENUE/ INVIGILATOR** | **EXAMINER** |
| **5**  **F**  **R**  **I**  **D**  **A**  **Y**  **31/03/23** | **11:00am**  **12:00pm** | 4- YR BSc I MGT | MGTF 111 | Management French I | 298 | ROB 10 == 5; ROB 11 == 7; ROB 12 == 8; ROB 13 == 10; ROB 14 == 63; ROB 15 == 2 ROB 16 == 162 | Ambrose Bangnia |
| 4 –Yr. BBA I HRM | BBA 113 | Functional French | 99 | ROB 22 == 216; ROB 23 == 215 | Justical Gyan |
| 4 –Yr. BSc I MKE | 21 |
| 4 –Yr. BBA I MGT | BME 115 | Business Mathematics and Statistics | 15 | ROB ROOM 6 == 49 | Dr. Joseph A. Baafi |
| 4 –Yr. BBA I SEC | SEC 111 | Keyboarding | 8 | TYPING POOL == 86 | Theresa Aba Bortsie |
| 4- YR BSc I ACC | ACC 113 | Business Mathematics and Statistics | 197 | ROB 7 == 215; ROB 8 == 216; ROB 9 == 231 | Dr. Kwame Acheampong |
| 4- YR BSc I APBB | BAC 112 | 62 | ROB R/W == 227 | Emmanuel K. Owusu |
| **4-Yr. BA. I ECONS (SOC)** | ECNS 112 | Mathematics for Economics I | 149 | ROB 17 == 2; ROB 18 == 230; ROB 19 == 227 | Dr. Joseph A. Baafi |
| 4-Yr. BA. I ECO | 61 | ROB L/W == 226 |
| 2 –Yr. DIP I ECO | DEC 112 | 57 | ROB ROOM 5 == 88 |
| 4- YR BSc I MATE | MAT 112 | Geometry I | 324 | NFB GF == 209,208,207; NFB FF == 205,203,199 | Emmanuel Akweittey |
| 4- YR BSc I WOOD | WTE 112 | Introduction to Wood Science | 27 | CBT WOOD LAB == 224 | Dr. Mark B. Donkor |
| 4-YR BSc I CIVIL | CVE 111 | Civil Engineering Drawing with CAD I | 19 | ROB ROOM 20 == 218,T3 | Elijah Kusi |
| 4-YR BSc I PGT | PGS 111 | Occupational Work, Health and Safety | 14 | Dr. Justice Williams |
| 4-YR BSc I MECH | MET 111 | Engineering Materials | 25 | CBT MECH LAB == 71 | Dr. K. O. Gyimah |
| 4-YR BSc I AUTO | 30 | CBT AUTO LAB 1 == 60 |
| 2-YR DIP I MECH | DMET 111 | 5 | CBT AUTO LAB 2 == T12 |
| 2-YR DIP I AUTO | 9 |
| 4-YR BSc I ELECT | EEE114 | Electrical Engineering Lab I | 92 | UBS GF 12==, RK, 11 ==147,RK, | Dr. A. Awopone |
| 2-YR DIP I ELECT | DEE116 | 63 |
| 4-YR BSc I FASH | FTE 112 | Introduction to Textiles Technology | 238 | UBS GF == 155,C13,C5,PG | Dr. Daniel K. Danso |
| 4-YR BSc I CAT | HOS 114 | Hygiene and Safety | 342 | ROB 1 == 119; ROB 2 == 131; ROB 24 == 196; ROB 25 == 198; ROB 3 == C16; ROB 4 == C14 | Vida Gyimah Boadu |
| 2-YR DIP I CAT | HOSD 114 | 63 |
| 4-Yr. BA. I SOC(ECONS) | ECNS 112 | Basic Mathematics for Economists I | 456 | NEW BUILD == 94; TL 1 == 3;- TL 2 == 54; TL 3 == 79; TL 4 == 61; NEW LIB GF == 100,AW; NEW LIB FF == 93; COMPUTER LAB 1 == 20 | Alfred Morrison and Team |
| 4-Yr. B.ED. I GRADE | EGE 116 | STS: Beginning Teaching I | 78 | GLRM 1 == 213; GLRM 2 == 33 | Dr. M.O. Aboagye |
| **12:30pm**  **1:30pm** | 4- YR BSc II MGT | MGT 233 | Excellence in Customer Service | 315 | ROB 10 == 85; ROB 11 == 130; ROB 12 == 150; ROB 13 == 158; ROB 14 == 1 | Ashmond A. Ansere |
| **4-Yr. BA. II ECONS (SOC)** | SSE 231 | Education and Social Change | 165 | ROB 7 == 215; ROB 8 == 216; ROB 9 == 231 | Team |
| 4-Yr. BA. II SOC(ECONS) | PSS 231 | Study of Social Studies Curriculum | 320 | NFB GF == 94,3,54; NFB FF == AW,20,61 | Alfred Morrisosn and Team |
| 4-Yr. BA. II ECO | ECNS 234 | Economics of Social Creativity | 25 | ROB R/W == 160 | Dr. Kwame Acheampong |
| 4- YR BSC III MATE | MAT 352 | Introductory Analysis | 435 | TL 1 == 209; TL 2 == 208; TL 3 == 207; TL 4 == 187; NEW LIB GF == 205,203; NEW LIB FF == 199; COMPUTER LAB 1 == 194 | Emmanuel Akweittey |
| 4- YR BSc II ITE | ITC 233 | Ethical and Legal Issues in IT | 620 | ROB 1 == 219; ROB 2 == 218; ROB 24 == 216; ROB 25 == 215; ROB 3 == 234; ROB 4 == 220; ROB 22 == 222; ROB 23 == 224; ROB 5 == 225; ROB 6 = | Dr. Joshua Dagadu |
| 4-YR BSc II CONST | CTM 235 | Workshop/Lab II | 185 | AUTONOMY 1 == T5; AUTONOMY 2 == 77; AUTONOMY 3 == T4 | M. K. Tsorgali |
| 4- YR BSc II WOOD | WTE 231 | Wood Processing Technology | 25 | CBT WOOD LAB == T3 | Dr. Mark B. Donkor |
| 4-YR BSc II MECH | MET 232 | Applied Thermodynamics | 30 | CBT MECH LAB == T11 | Dr. Sherry K. Amedorme |
| 2-YR DIP II MECH | 30 | CBT AUTO LAB 1 == 38 |
| 4-YR BSc II AUTO | 38 | CBT AUTO LAB 2 ==T16 |
| 2-YR DIP II ELECT | DEE 235 | Advanced Calculus | 70 | ROB 20 == 147; ROB 21 == 195 | F. Sekyere |
| 4-YR BSc II FASH | FTE 231 | Design, Pattern and Garment Production | 230 | ROB 17 == 67; ROB 18 == C12; ROB 19 == C13 | Haruna Ibrahim |
| 4-YR.BA. II ARB | ARB 234 | Aspects of Pre-Early Islamic Poetry and Prose | 24 | SEMINAR ROOM == 157 | Dr. Murtada M. Muaz |

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| **DAY/**  **DATE** | **TIME** | **PROGRAM** | **COURSE**  **CODE** | **COURSE TITLE** | **NO. OF**  **STUDS** | **VENUE/ INVIGILATOR** | **EXAMINER** |
| **5**  **F**  **R**  **I**  **D**  **A**  **Y**  **31/03/23** | **2:00pm**  **3:00pm** | 4- YR. BSc III MGT | MGT 354 | Small Business and New Venture Creation | 675 | ROB 10 == 85; ROB 11 == 130; ROB 12 == 150; ROB 13 == 158; ROB 14 == 152; ROB 15 == 156; ROB 16 == 177; ROB 17 == 215; ROB 18 == 216; ROB 19 == 230 | Dr. Lydia Takyi/Dr. Evans Duah |
| 4- YR. BSc III ACC | MKT 351 | Principles of Marketing | 467 | ROB 1 == 160; ROB 2 == 163; ROB 24 == 172; ROB 25 == 173; ROB 3 == 226; ROB 4 == 227; ROB 22 == 5; ROB 23 == 12 | Ato Mackin/Evelyn Asare |
| 4-YR. BA. III ECONS (SOC) | ECNS 352 | Econometrics I | 35 | ROB R/W == 163 | Eric E. Sarkodie |
| 4-Yr. BA. III SOC(ECONS) | ECNS 352 | Monetary | 78 | COMPUTER LAB 2 == 210,211 |  |
| 4- YR BSC III MATE | PMT 351 | Methods of Teaching S.H.S Mathematics II | 435 | NEW BUILD == 208; TL 1 == 194; TL 2 == 193; TL 3 == 189; TL 4 == 188; NEW LIB GF == 187,199; NEW LIB FF == 93; COMPUTER LAB 1 == 203 | Ernest Larbi |
| 4- YR. BSc III CAT | GET 351 | Methods of Teaching Vocational Education | 360 | NFB GF == OP,42,43; NFB FF == 49,50,146 | Nafisatu Salam |
| 4 YR. BSc III FASH | FTE 351 | Advanced Pattern Technology | 274 | UBS SF == 67,C13,C5,PG | Dr. Josephine Ntiri |
| 4 –Yr. BBA III SEC | MGT 354 | Small Business and New Venture Creation | 48 | ROB L/W == 162 | Dr. Evans Duah |
| 4- YR BSc III CONST | CTE 353 | Construction Planning and Management | 187 | AUTONOMY 1 == 45; AUTONOMY 2 == 77; AUTONOMY 3 == 69,224 | Dr. F. Simpeh |
| 4 -YR. BSc III MECH | FET 351 | Engineering Research Methods | 14 | CBT MECH LAB == 38 | Dr. K.O. Gyimah |
| 4 -YR. BSc III AUTO | 20 | CBT AUTO LAB 1 == 60 |
| 4 -YR. BSc III ELECT | EEE 355 | Simulation and Design Tools | 43 | UBS GF 12 == 147 | P. Ayambire |
| 4-YR BA III ENG | LIT 351 | Post-Colonial Literature | 426 | ROB 5 == 8; ROB 6 == 124; ROB 20 == 110; ROB 21 == 157; ROB 7 == 206; ROB 8 == 220; ROB 9 == 99 | Jonathan Essuman |
| 4-YR.BA. III ARB | ARB 354 | Arabic Language Proficiency | 30 | GLRM 1 == 27 | Dr. Murtada M. Muaz |
| 4-YR.BA. III FR | FRC 353 | Francophone African Novel After 1960 | 20 | GLRM 2 == 17 | Justical Gyan |
| 4-Yr. B.ED. III GRADE | EGE 356 | Music, Dance and P.E in Diverse Cultures | 28 | GLRM 3 == 72 | Team |
| 4-Yr. BA. II FR | FRC 232 | French Literature of the 17th Century | 46 | ROB L/W == 7 | Justical Gyan |
| 4-Yr. B.ED. II GRADE | EGE 237 | STS: Developing Teaching I | 60 | ROB ROOM 15 == 94 | Dr. M.O. Aboagye/Nathan Gyan |
| 4-YR. BA. III ECONS (SOC) | ECN 357 | International Trade Theory | 35 | GLRM 3 == 34 | Williams K. Boachie |
| 4-Yr. BA. III SOC(ECONS) | EDP 351 | Research Methods in Social Studies Education | 78 | GLRM 1 == 211; GLRM 2 == 210 | Dr. Isaac Addai |
| **3:30pm**  **4:30pm** | 4 YR. BSc III FASH | FTE 353 | Computer-Aided Design | 274 | NFB GF == 207,C5; NFB FF == C12,PG | Isaac Abraham |
| 4 –Yr. BBA III SEC | MGT 356 | Excellence in Customer Service | 48 | ROB R/W == 10 | Ashmond A. Ansere |
| 4- YR. BSc III WOOD | WTE 353 | Production Management | 30 | CBT WOOD LAB == T5 | Dr. Prosper Mensah |
| 4 -YR. BSc III MECH | MET 355 | Methods of Teaching Mechanical Technology | 14 | CBT MECH LAB == 38 | Martha Danso |
| 4 -YR. BSc III AUTO | AUT 354 | Methods of Teaching Automotive Technology | 20 | CBT AUTO LAB 1 == 60 | S.N. Nsoh |
| 4 -YR. BSc III ELECT | EEE 351 | Transmission and Distribution Systems | 43 | ELCTRICAL LAB == 70 | I. B. Majeed |
| 4- YR. BSc III ITE | ITC 353 | Data Communications and Networks | 1130 | ROB 1 == 205; ROB 2 == 6; ROB 24 == 58; ROB 25 == 63; ROB 3 == 234; ROB 4 == 220; ROB 22 == 222; ROB 23 == 224; ROB 5 == 225; ROB 6 == 226; ROB 20 == 221; ROB 21 == 211; ROB 7 == 192; ROB 8 == 146; ROB 9 == 53; ROB 17 == 191 | Dr. Prince Clement Addo |
| 4-YR BA III ENG | LIT 352 | Teaching Literature | 426 | NEW BUILD == 7,206; TL 1 == 8; TL 2 == 25; TL 3 == 26; TL 4 == 37; NEW LIB GF == 99,110; NEW LIB FF == 157 COMPUTER LAB 1 == 166 | Prof. Faith Ben-Daniels |
| 4-YR.BA. III ARB | ARB 355 | Arabic Literary Works of Ghanaian Muslims Intellectuals | 30 | ROB ROOM 7 == 37 | Dr. Abass S. Ibrahim |
| 4-YR.BA. III FR | FRC 354 | French Phonetics and Orthography | 20 | ROB ROOM 8 == 17 | Aloysius Kuuning |
| 4-Yr. B.ED. III GRADE | EGE 357 | STS: Embedding Teaching | 28 | ROB L/W == 72 | Dr. M.O. Aboagye/Nathan Gyan |
| 4-YR BSc I CIVIL | CVE 114 | Introduction to Economics | 19 | ROB R/W == 60 | Prof. H. Danso |