

| COLLEGE OF SCIENCE | | | | | | |
|--|-------------------|------------------|--------------------------------------|--------------|-------|----------------|
| KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY, KUMASI | | | | | | |
| FINAL TIME TABLE, SUPPLEMENTARY EXAMINATION, AUGUST, 2018 | | | | | | |
| Monday, 6th August, 2018 | | | Morning Session (8:30 am - 11:30 am) | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| ENGL 157 Communication Skills I | Z Ossei | All Classes | 23 | 26 | SF1 | |
| CSM 354 Computer Graphics | N Ussiph | CS3 | 2 | 3 | SF1 | |
| CSM 251 Introductory Electronics | FK Ampong | CS2 | 3 | 4 | SF1 | |
| GEOG 363 Introduction to Resource Analysis | A Kabila | ES3 | 1 | 2 | SF1 | |
| ENVS 453 Water & Wastewater Treatment | JN Hogarh | ES4 | 1 | 2 | SF1 | |
| CHEM 256 Electrochemistry | CR Kwawu | C2 | 4 | 5 | SF1 | |
| ACTS 461 Analysis of Survival Data | NK Frempong | AS4 | 2 | 3 | SF1 | |
| BIOL 258 Principles of Ecology I | P Addo-Fordjour | B2 | 1 | 2 | SF1 | |
| STAT 370 Stochastic Processes II | EY Ayekple | ST3 | 8 | 10 | SF1 | |
| BCHEM 153 General Biochemistry I | | | | | | |
| MATH 286 Differential Equations I | PA Yirenkyi | M2 | 2 | 3 | TF1 | |
| MATH 168 Differential Equations I | PA Yirenkyi | AS2/ST2 | 15 | 17 | TF1 | |
| CHEM 155 Basic Physical Chemistry I | R Tia | C1/P1/MET1 | 3 | 4 | TF1 | |
| | E Adei | M1 | 9 | 11 | TF1 | |
| CHEM 351 Inorganic Polymers & Electron Deficient Compounds | NK Asare-Donkor | C3 | 6 | 8 | TF1 | |
| CHEM 461 Instrumental Methods of Analysis | EE Kwaansah-Ansah | C4 | 8 | 10 | TF1 | |
| BIOL 459 Human Reproductive & Neuroendocrine Functions | Jl Adam | B4 | 4 | 5 | TF1 | |
| ENVS 251 Geochemistry | JN Hogarh | ES2 | 29 | 33 | TF1 | |
| MATH 464 Introduction to Functional Analysis | E Prempeh | M4 | 8 | 10 | TF1 | |
| FTECH 553 Food Safety and Toxicology | IW Ofosu | MSc FST | 1 | 2 | TF1 | |
| BCHEM 575 Industrial Microbiology | HD Zakpaa | MSc Biotech | 2 | 3 | TF1 | |
| PHY 545 Advanced Programming I | E Yamba | All Classes | 5 | 6 | TF1 | |
| ***Comprehensive Examination | | PhD. All Classes | | | TF1 | |

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| Monday, 6th August, 2018 | | | Afternoon Session (12:30 pm - 3:30 pm) | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| BCHEM 264 Biophysics | A Tetteh | BC2 | 1 | 2 | TF1 | |
| BCHEM 365 Biophysics | A Tetteh | B3 | 3 | 4 | TF1 | |
| OPT 513 Research Methods I | AK Edusei | OD5 | 1 | 2 | TF1 | |
| BCHEM 363 Biochemical Engineering I | EA Amankwah | BC3 | 5 | 6 | TF1 | |
| FTECH 262 Food Analysis | JK Agbenorhevi | FST2 | 2 | 3 | TF1 | |
| FTECH 379 Food Packaging | G Ankar-Brewoo | FST3 | 2 | 3 | TF1 | |
| MATH 158 Calculus | S Twumasi Ankrah | OD1 | 12 | 14 | TF1 | |
| | IA Adjei | B1 | 14 | 16 | TF1 | |
| BIOL 252 Microbial Ecology | LA Ofori | B2/ES2 | 2 | 3 | TF1 | |
| PHARM 388 Ocular Pharmacology & Therapeutics | DD Obiri | OD3 | 2 | 3 | TF1 | |
| OPT 258 Ophthalmic Optics II | NY Koomson | OD2 | 1 | 2 | TF1 | |
| OPT 462 Head & Neck Anatomy | CS Abaidoo | OD4 | 2 | 3 | TF1 | |
| BCHEM 588 Cell & Signal Transduction | | | | | | |
| CHEM 269 Practical Chemistry III | ES Agorku | C2 | 1 | 2 | TF1 | |
| CHEM 357 Nuclear Chemistry | MA Nkansah | C3 | 7 | 9 | TF1 | |
| CSM 151 Information Technology I | D Asamoah | CS1 | 4 | 5 | TF1 | |
| CSM 254 Programming with Assembly Language | JK Panford | CS2 | 1 | 2 | TF1 | |
| CSM 285 Accounting I | B Osei | CS3 | 10 | 12 | TF1 | |
| CHEM 170 Practical Chemistry II | JK Mensah | C1 | 7 | 9 | TF1 | |
| BIOL 181 Biology for Mathematicians | JA Larbi | M1/ST1 | 8 | 10 | TF1 | |

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| FINAL TIME TABLE, SUPPLEMENTARY EXAMINATION, AUGUST, 2018 | | | | | | |
| Monday, 6th August, 2018 | | | Evening Session (4:30 pm - 7:30 pm) | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| MATH 154 Statistical Methods II | C Abaitey | FST2 | 2 | 3 | TF1 | PAGE 3 |
| | C Abaitey | B3 | 4 | 5 | TF1 | |

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| FINAL TIME TABLE, SUPPLEMENTARY EXAMINATION, AUGUST, 2018 | | | | | | |
| Tuesday, 7th August, 2018 | | | Morning Session (8:30 am - 11:30 am) | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| ENGL 263 Literature in English I | Z Ossei | All Classes | 14 | 16 | TF1 | |
| GEOG 359 Climatology & Biogeography I | F Asante | ES3 | 19 | 22 | TF1 | |
| ECON 151 Elements of Economics I | JB Dramani | All Classes | 53 | 59 | TF1 | |
| ENVS 252 Environmental Pollution | K Mieza | ES2 | 6 | 8 | TF1 | |
| CSM 153 Circuit Theory | AA Aning | CS1 | 1 | 2 | TF1 | |
| CHEM 454 Applied Organic Spectroscopy | S Osafo-Acquaah | C4 | 6 | 8 | TF1 | |
| STAT 367 Introduction to Regression Analysis | AO Adebani | ST3 | 3 | 4 | TF1 | |
| MATH 369 Regression Analysis | AO Adebani | M3/AS3 | 3 | 4 | TF1 | |
| CSM 395 Introduction to Artificial Intelligence | MY Missah | CS3 | 18 | 21 | TF1 | |
| BIOL 251 Basic Microbiology | RC Abaidoo/LA Ofori/K Badu | FST2/ES2/OD2 /BC 2 | 25 | 28 | TF1 | |
| ECON 463 Environmental Resource Economics I | J. D. Quartey | ES4 | 7 | 9 | TF1 | |
| STAT 264 Economic & Official Statistics | HM Yussif | ST2 | 4 | 5 | TF1 | |
| PHY 264 Optics | VS Asare | P2 | 3 | 4 | TF1 | |
| MATH 468 Stochastic Processes | YE Ayekple | M4 | 1 | 2 | TF1 | |
| MET 459 Tropical Climatology | C Yorke | MET4 | 3 | 4 | SF1 | |
| CHEM 252 Lanthanons, Actinons & Heavy Trans. Metals | NO Boadi | C2 | 2 | 3 | SF1 | |
| BCHEM 365 Molecular Genetics | P Twumasi | BC3 | 1 | 2 | SF1 | |
| CHEM 370 Practical Chemistry VI | LS Borquaye | C3 | 8 | 10 | SF1 | |
| ACTS 371 Application Development for Actuarial Science | EDJ Owusu-Ansah | AS3 | 1 | 2 | SF1 | |
| BIOL 254 Human Anatomy & Physiology II | JA Larbi | OD2 | 6 | 8 | SF1 | |
| | PK Baidoo | BC2/B2 | 17 | 20 | SF1 | |
| BIOL 360 Molecular Biology | M. G. Addo | B3 | 4 | 5 | SF1 | |
| CHEM 156 Basic Physical Chemistry II | R. Tia | P1/MET1/C1 | 11 | 13 | SF1 | |
| BIOL 154 Population Genetics & Evolution | P Addo-Fordjour | B1/BC1 | 10 | 12 | SF1 | |
| FTECH 566 Advanced Postharvest Technology | IN Oduro/WO Ellis | MScFST | 1 | 2 | SF1 | |
| ACTS 561 Financial Mathematics | D Asamoah Owusu | Mphil AS | 3 | 4 | SF1 | |

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| Tuesday, 7th August, 2018 | | | Afternoon Session (12:30 pm - 3:30 pm) | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| STAT 361 Statistical Computing & Data Analysis I | E Harris | ST3 | 2 | 3 | SF26 | |
| MATH 371 Classical Fields I | FT Oduro | M3 | 2 | 3 | TF1 | |
| MATH 173 Logic and Set Theory | | AS1 | 2 | 3 | TF1 | |
| | E Prempeh | M1 | 6 | 8 | TF1 | |
| | E Prempeh | ST1 | 10 | 12 | TF1 | |
| STAT 369 Stochastic Processes I | EY Ayekple | ST3 | 2 | 3 | TF1 | |
| PHY 252 Electronics II | FK Ampong | P2 | 1 | 2 | TF1 | |
| | | MET2 | 1 | 2 | TF1 | |
| CHEM 548 Chemical & Statistical Thermodynamics | JAM Awudza | Mphil CC | 2 | 3 | TF1 | |
| PHY 260 Mathematics for Physics IV | W Obeng-Denteh | P2 | 3 | 4 | TF1 | |
| | | MET2 | 2 | 3 | TF1 | |
| PHY 351 Quantum Mechanics I | I Nkrumah | P3 | 2 | 3 | TF1 | |
| | | MET3 | 2 | 3 | TF1 | |
| PHY 382 Electronic Instrumentation | OA Nunoo | P3 | 5 | 6 | TF1 | |
| MATH 157 Algebra | IA Adjei | B1/OD1 | 1 | 2 | TF1 | |

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| Tuesday, 7th August, 2018 | | | Evening Session (4:30 pm - 7:30 pm) | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| ENGL 158 Communication Skills II | P. Aidoo | All Classes | 22 | 25 | TF1 | |

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| FINAL TIME TABLE, SUPPLEMENTARY EXAMINATION, AUGUST, 2018 | | | | | | |
| Wednesday, 8th August, 2018 | | | Morning Session (8:30 am - 11:30 am) | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| MATH 365 Differential Equations II | PA Yirenkyi | M3/ST3 | 19 | 22 | TF1 | |
| GEOG 252 Introduction to Climatology | A-W Moomen | ES2 | 33 | 37 | TF1 | |
| PHY 255 Thermodynamics | RK Nkum | P2/MET2 | 11 | 13 | SF1 | |
| BIOL 262 Principles of Physiological Functions | WG Akanwariwiak | FST2 | 2 | 3 | TF1 | |
| MATH 153 Statistical Methods I | E Harris | B3 | 2 | 3 | TF1 | |
| CSM 393 Operations Research I | C Sebil | CS3 | 10 | 12 | TF1 | |
| CHEM 361 Separation Methods of Analysis | RB Voegborlo | C3 | 9 | 11 | TF1 | |
| GE 184 Principles of Land Surveying | EO Akrofi | ES1 | 5 | 6 | TF1 | |
| BIOL 152 Cell Function | WG Akanwariwiak/K Badu | B1/OD1 | 6 | 8 | TF1 | |
| CSM 291 System Analysis & Design I | MY Missah | CS2 | 3 | 4 | TF1 | |
| PHY 152 Geometrical Optics & Waves | AA Aning | P1/MET1 | 6 | 8 | TF1 | |
| ENVS 351 Solid Waste Management | B Fei-Baffoe | ES3 | 1 | 2 | TF1 | |
| CHEM 452 Ions in Solution | NK Asare-Donkor | C4 | 1 | 2 | TF1 | |
| OPT 454 Ocular Pathology II | K Amoah | OD4 | 4 | 5 | TF1 | |
| BCHEM 453 Enzymes I | K Nsiah | BC4 | 5 | 6 | TF1 | |
| MIT 562 Database Systems & Applications | N Ussiph | MIT | 4 | 5 | TF1 | |
| CHEM 514 Environmental Chemistry | O Akoto | All Classes | 3 | 4 | TF1 | |
| OPT 154 Geometrical & Physical Optics II | F Boakye | OD1 | 3 | 4 | TF1 | |
| PHY 359 Mathematics for Physics V | IA Adjei | P3 | 1 | 2 | TF1 | |
| SMS 291/OPT 355 Pathology I | B Duduyemi | OD3 | 3 | 4 | TF1 | |
| ACTS 467 Mathematical Models in Finance | YE Ayekple | AS4 | 8 | 10 | TF1 | |
| MATH 501 Functional Analysis I | E Prempeh | Mphil Maths | 15 | 17 | TF1 | |
| PHY 578 Electrical and Electromagnetic Methods | AA Aning | Mphil Physics | 1 | 2 | TF1 | |
| BCHEM 579 Medical Biotechnology I | | | | | | |
| ***Comprehensive Examination | | PhD. All Classes | | | TF1 | |

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| PHY 158 Mathematics for Physics II | RK Boadi | MET1/P1 | 2 | 3 | TF1 | |
| BIOL 162 Introductory Genetics | MG Addo | FST1 | 7 | 9 | SF1 | |
| BIOL 153 Medical Genetics | AK Anning | OD1 | 4 | 5 | TF1 | |
| BIOL 153 Basic and Medical Genetics | AK Anning | BC1/B1 | 13 | 15 | TF1 | |
| CS 452 Environmental Soil Science | T Adjei-Gyapong/V Logah | ES4 | 5 | 6 | TF1 | |
| ENVS 352 Environmental Physics | A Sulemana | ES3 | 2 | 3 | TF1 | |
| CHEM 458 Medical Chemistry II | JK Mensah | C4 | 1 | 2 | TF1 | |
| CSM 482 Information Systems II | KA Pabbi | CS4 | 10 | 12 | TF1 | |
| STAT 472 Statistical Quality Control | AY Omari-Sasu | ST4 | 1 | 2 | TF1 | |
| ACTS 463 Loss Models I | D Asamoah Owusu | AS4 | 1 | 2 | TF1 | |
| MATH 461 Real Functions I | K Baah-Gyamfi | M4 | 4 | 5 | TF1 | |
| OPT 458 Contact Lens II | AS Ahmed | OD4 | 1 | 2 | TF1 | |
| PHY 451 Atomic Physics I | OA Nunoo | P4 | 4 | 5 | TF1 | |
| ACTS 261 Mathematics of Finance I | VK Dedu | AS2 | 2 | 3 | TF1 | |
| ACTS 267 Mathematics of Finance & Investment | | AS2 | 1 | 2 | TF1 | |
| ACTS 262 Mathematics of Finance II | RK Avuglah | AS2 | 1 | 2 | TF1 | |
| CSM 399 Web-Based Concepts & Technologies | EO Oppong | CS3 | 7 | 9 | TF1 | |
| BIOL 257 Plant Growth & Development | AK Apetorgbor | B2 | 2 | 3 | TF1 | |
| PHY 479 Gravity and Magnetic Prospecting Methods | A Menyeh | P4 | 1 | 2 | TF1 | |
| MATH 172 Calculus II | G Okyere | AS1 | 3 | 4 | TF1 | |
| | | M1 | | | | |
| | | ST1 | | | | |
| MET 356 Synoptic Analysis & Nowcasting | LK Amekudzi | MET3 | 5 | 6 | TF1 | |

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| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| ECON 152 Elements of Economics II | JB Dramani | All Classes | 24 | 27 | SF1 | |

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| Thursday, 9th August, 2018 | | | Morning Session (8:30 am - 11:30 am) | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| CSM 183 Introduction to Computers I | K. O. Peasah | All Classes | 26 | 29 | TF1 | |
| GEOG 360 Climatology & Biogeography II | F. Asante | ES3 | 9 | 11 | TF1 | |
| CSM 387 Data Structures I | D Asamoah | CS3 | 9 | 11 | TF1 | |
| CSM 264 Programming with Visual Basic | E. O. Oppong | CS2 | 4 | 5 | TF1 | |
| BIOL 151 Cell Structure | WG Akanwariwiak/K Badu | B1/BC1/OD1 | 3 | 4 | TF1 | |
| BIOL 284 Ocular Microbiology | LA Ofori | OD2 | 2 | 3 | TF1 | |
| ACTS 268 Introduction to Acturial Mathematics | D Asamoah Owusu | AS2 | 1 | 2 | TF1 | |
| OPT 252 Ocular Anatomy & Physiology II | AO Amedo | OD2 | 1 | 2 | TF1 | |
| CHEM 169 Practical Chemistry I | MA Nkansah | C1 | 15 | 17 | TF1 | |
| BCHEM 450 Vision and Nutrition | RA Annan | OD4 | 1 | 2 | TF1 | |
| CHEM 261 Titrimetric Methods of Analysis | EE Kwaansah-Ansah | C2 | 8 | 10 | TF1 | |
| CHEM 355 Surface Chemistry & Phase Equilibria | R Tia | C3 | 2 | 3 | TF1 | |
| MIT 564 Programming & Data Structures | D Asamoah | MIT | 4 | 5 | TF1 | |
| FTECH 583 Food Microbiology | WO Ellis | MSc FST | 1 | 2 | TF1 | |
| ACTS 566 Economics for Actuaries | Y Buabeng | Mphil AS | 1 | 2 | TF1 | |
| FC 181 French for Communication I | B Ampong | All Classes | 22 | 25 | TF1 | |
| PHY 257 Experimental Physics | I Nkrumah | P2 | 1 | 2 | TF1 | |
| MET 251 Introduction to Meteorology I | T Annor | MET2 | 2 | 3 | TF1 | |
| PHY 367 Medical Physics I | EK Addison | P3 | 3 | 4 | TF1 | |
| MET 252 Introduction to Meteorology II | T Annor | MET2 | 2 | 3 | TF1 | |
| PHY 156 Experimental Physics II | VS Asare | P1 | 2 | 3 | TF1 | |
| BIOL 356 Entomology II | Jl Adam | B3 | 12 | 14 | TF1 | |
| MATH 522 Galous Theory | K Baah Gyamfi | Mphil Maths | 2 | 3 | TF1 | |

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| ENGL 264 Literature in English II | P. Aidoo | All Classes | 17 | 20 | TF1 | |
| CSM 394 Operations Research II | | CS3 | 4 | 5 | TF1 | |
| CHEM 159 Foundation Chemistry I | LS Borquaye | FST1 | 1 | 2 | TF1 | |
| MATH 176 Linear Algebra I | K Baah-Gyamfi | M1 | 9 | 11 | TF1 | |
| | | AS1 | 2 | 3 | TF1 | |
| | E Prempeh | ST1 | 30 | 34 | TF1 | |
| CHEM 154 Basic Organic Chemistry II | J. K. Mensah | C1 | 5 | 6 | TF1 | |
| | A. Acheampong | BC1 | 11 | 13 | TF1 | |
| FC 281 French for Communication III | B Ampong | All Classes | 3 | 4 | TF1 | |
| CHEM 152 Coordination Chemistry | NK Asare-Donkor | C1 | 10 | 12 | TF1 | |
| CSM 158 Programming with C++ | J. B. Hayfron-Acquah | CS1 | 26 | 29 | TF1 | |
| MET 353 Satellite & Radar Meteorology I | LK Amekudzi | MET3 | 1 | 2 | TF1 | |
| ENVS 356 Remote Sensing | A Duker | ES3 | 11 | 13 | TF1 | |
| ENVS 256 Introduction to Environmental Engineering | J. N. Hogarh | ES2 | 26 | 29 | TF1 | |
| FTECH 265 Food Processing Calculations | KO Falade | FST2 | | 1 | | |
| | G Okyere | ST2 | 1 | 2 | SF1 | |
| STAT 265 Probability and Statistics II | SK Appiah | M2 | 1 | 2 | SF1 | |
| | NK Frempong | AS2 | 1 | 2 | SF1 | |
| STAT 266 Probability and Statistics III | AO Adebajji | ST2 | 1 | 2 | SF1 | |
| CHEM 157 General Chemistry I | E Adei | ES1 | 12 | 14 | SF1 | |
| CHEM 353 Organic Synthesis & Spectroscopy | S Osafo- Acquaaah | C3 | 8 | 10 | SF1 | |
| OPT 615 Advanced Ocular Pathology | SY Lartey | OD6 | 1 | 2 | SF1 | |
| PHARM 581 Advanced Ocular Pharmacology & Therapeutics | GA Koffour | OD5 | 3 | 4 | TF1 | |

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| Friday, 10th August, 2018 | | | | | | |
| Morning Session (8:30 am - 11:30 am) | | | | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| GEOG 151 Introduction to Physical & Environmental Systems | EK Garsonu | ES1 | 9 | 11 | TF1 | |
| PHY 154 Properties of Matter | R Noye | P1 | 4 | 5 | TF1 | |
| ENVS 355 Environment & Health | LA Ofori | ES3 | 3 | 4 | TF1 | |
| BIOL 160 Invertebrate Zoology | MA Arkoh | B1 | 22 | 25 | TF1 | |
| MATH 269 Introductory Programming for Mathematics | E Owusu-Ansah | ST2 | 2 | 3 | TF1 | |
| BIOL 253 Human Anatomy & Physiology I | P. K. Baidoo | B2/BC2 | 15 | 17 | TF1 | |
| | JA Larbi | OD2 | 1 | 2 | TF1 | |
| CHEM 160 Foundation Chemistry II | LS Borquaye | FST1 | 2 | 3 | TF1 | |
| CSM 265 Ethical & Legal Implication of Computing | KA Pabbi | CS2 | 7 | 9 | TF1 | |
| ECON 464 Environmental Resource Economics II | J. D. Quartey | ES4 | 2 | 3 | TF1 | |
| MATH 272 Probability & Statistics II | N. K. Frempong | AS2/M2 | 13 | 15 | TF1 | |
| PHY 355 Environmental Physics I | T Annor | P3 | 1 | 2 | TF1 | |
| CHEM 251 Main Group & Introduction to Transition Metal Chemistry | SE Agorku | C2 | 2 | 3 | TF1 | |
| PHY 261 Programming with C++ I | Britwum A | P2 | 4 | 5 | TF1 | |
| CSM 477 Data Communications | M Asante | CS4 | 1 | 2 | TF1 | |
| CSM 483 Operating Systems | | CS4 | 2 | 3 | TF1 | |
| CSM 357 Human Computer Interaction | N Ussiph | CS3 | 2 | 3 | TF1 | |
| CSM 157 Introduction to Structured Program Design | J. B. Hayfron-Acquah | CS1 | 27 | 30 | TF1 | |
| MET 361 Tropical Meteorology | LK Amekudzi | MET3 | 7 | 9 | TF1 | |
| FTECH 585 Food Chemistry | F Alemawor | MSc FST | 1 | 2 | TF1 | |
| BIOL 502 Occupational Health and Safety | JN Hogarh | MSC ES | 1 | 2 | TF1 | |
| CSM 553 Software Design and Architecture | N Ussiph | Mphil CS | 2 | 3 | TF1 | |
| ACTS 565 Survival and Stochastic Models | YE Ayekple | Mphil AS | 1 | 2 | TF1 | |
| MIT 557 Multimedia Applications and Standards | JK Panford | MIT | 3 | 4 | TF1 | |
| MIT 561 Professional Development for IT Management | YM Missah | MIT | 4 | 5 | TF1 | |
| PHY 568 Gravity and Magnetic Methods | | Mphil | 2 | 3 | TF1 | |
| NUT 551 Food Safety and Hygiene | FC Mills-Robertson | Mphil HND | 1 | 2 | TF1 | |
| ***Comprehensive Examination | | PhD. All Classes | | | TF1 | |

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| CSM 184 Introduction to Computers II | KO Peasah | All Classes | 18 | 21 | TF1 | |
| FC 182 French for Communication II | B Ampong | All Classes | 8 | 10 | TF1 | |
| MATH 274 Foundation of Mathematical Analysis II | RK Boadi | AS2 | 1 | 2 | TF1 | |
| LAW 364 Environmental Law II | C Nyinevi | ES3 | 1 | 2 | TF1 | |
| FC 282 French for Communication IV | B Ampong | All Classes | 3 | 4 | TF1 | |
| CHEM 354 Natural Products | LS Borquaye | C3 | 2 | 3 | TF1 | |
| PHY 379 Analogue Circuits | MKE Donkor | P3 | 3 | 4 | TF1 | |
| MATH 362 Topology | W. Obeng-Denteh | M3 | 4 | 5 | TF1 | |
| BCHEM 357 Fermentation Biochemistry & Biotechnology I | HD Zakpaa | BC3 | 4 | 5 | TF1 | |
| STAT 366 Sample Survey Theory & Methods II | SK Appiah | ST3 | 3 | 4 | TF1 | |
| STAT 161 Introduction to Statistical Methods I | SK Appiah | ST1 | 1 | 2 | TF1 | |
| ACTS 364 Life Contingencies II | D Asamoah Owusu | AS3 | 1 | 2 | TF1 | |
| PHY 151 Introductory Mechanics | DD Wemegah | P1/MET1 | 1 | 2 | TF1 | |
| CSM 571 Computational Theory | JK Panford | Mphil CS | 1 | 2 | TF1 | |
| ENVS 257 Forest Biome & Vegetation Analysis | MA Arkoh | ES2 | 14 | 16 | TF1 | |
| BCHEM 258 Organic Chemistry II | M Badu | BC2 | 1 | 2 | TF1 | |
| BCHEM 162 Foundation Practicals in Biochemistry and Molecular Biology II | TD Blutse | BC1 | 1 | 2 | TF1 | |
| ENVS 353 Hydrology | E Appiah Adjei | ES3 | 7 | 9 | TF1 | |

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| KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY, KUMASI | | | | | | |
| FINAL TIME TABLE, SUPPLEMENTARY EXAMINATION, AUGUST, 2018 | | | | | | |
| Monday, 13th August, 2018 | | | Morning Session (8:30 am - 11:30 am) | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| PHY 352 Quantum Mechanics II | I Nkrumah | P3/MET3 | 3 | 4 | SF1 | |
| ACTS 361 Stochastic Processes I | YE Ayekple | AS3 | 14 | 16 | SF1 | |
| BCHEM 358 Fermentation Biochemistry & Biotechnology II | HD Zakpaa | BC3 | 4 | 5 | TF1 | |
| CHEM 356 Quantum Chemistry | E. Adei | C3 | 4 | 5 | TF1 | |
| MATH 370 Time Series Analysis & Forecasting | N. K. Frempong | M3 | 1 | 2 | TF1 | |
| CHEM 368 Environmental Analysis I | O Akoto | ES3 | 2 | 3 | TF1 | |
| OPT 357 Dispensing Optics I | AS Ahmed | OD3 | 1 | 2 | TF1 | |
| OPT 457 Contact Lens I | AS Ahmed | OD4 | 1 | 2 | TF1 | |
| BIOL 355 Entomology I | J. I. Adam | B3 | 1 | 2 | TF1 | |
| CSM 273 Linear & Numerical Algebra | | CS2 | 18 | 21 | TF1 | |
| ENVS 254 Ecology of Inland Waters | S Aikins | ES2 | 2 | 3 | TF1 | |
| ENVS 151 General Biology I | AA Sylverken | ES1 | 2 | 3 | TF1 | |
| ENVA 253 Agro Ecology | EJD Belford | ES2 | 10 | 12 | TF1 | |
| BCHEM 259 Physical Chemistry 1 | R Tia | BC2 | 2 | 3 | TF1 | |
| FTECH 268 Traditional Foods and nutrition | FD Wireko-Manu/AA Boakye | FST2 | 2 | 3 | TF1 | |
| CSM 491 Graph Theory & its Applications | JK Panford | CS4 | 14 | 16 | TF1 | |
| CSM 353 Survey of Programming Languages | C Osei-Bonsu | CS3 | 1 | 2 | TF1 | |
| ACTS 572 Investment and Assets Liability Management for Actuaries | V Dedu | Mphil AS | 1 | 2 | TF1 | |
| CSM 561 Advanced Database Systems | N Ussiph | Mphil CS | 1 | 2 | TF1 | |
| MIT 568 Internet Technologies | N Ussiph | MIT | 6 | 8 | TF1 | |
| BCHEM 574 Fermentation and Enzyme Technology II | J Adubofuor | MSc/Mphil Biotech | 1 | 2 | TF1 | |
| MSTAT 577 Analysis of Categorical Data | AO Adebaniji | MSTAT | 2 | 3 | TF1 | |
| NUT 553 Clinical Nutrition and Therapeutics I | CA Appiah | Mphil HND | 2 | 3 | TF1 | |
| ***Comprehensive Examination | | PhD. All Classes | | | TF1 | |

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| KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY, KUMASI | | | | | | |
| FINAL TIME TABLE, SUPPLEMENTARY EXAMINATION, AUGUST, 2018 | | | | | | |
| Monday, 13th August, 2018 | | | Afternoon Session (12:30 pm - 3:30 pm) | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| PHARM 387 General Pharmacology | DD Obiri | OD3 | 1 | 2 | TF1 | |
| MET 256 Weather Forecasting & Observation | E Quansah | MET2 | 8 | 10 | TF1 | |
| PHY 253 Classical Mechanics I | E. K. K. Abavare | P2 | 3 | 4 | TF1 | |
| CSM 494 Computer Security | M Asante | CS4 | 4 | 5 | TF1 | |
| CSM 358 E-Commerce | F Twum | CS3 | 3 | 4 | TF1 | |
| STAT 261 Introduction to Mathematical Statistics I | G. Okyere | ST2 | 1 | 2 | TF1 | |
| STAT 364 Non-Parametric Statistics | SK Appiah | ST3 | 1 | 2 | TF1 | |
| MET 452 Prediction of Tropical Weather Systems | C Yorke | MET4 | 1 | 2 | TF1 | |
| PHY 369 Radiobiology I | E K Addison | P3 | 3 | 4 | TF1 | |
| BCHEM 161 Introductory Laboratory Techniques | TD Blutse | BC1 | 1 | 2 | TF1 | |
| BIOL 157 Biological Chemistry I | K. Nsiah | OD1/B1 | 3 | 4 | TF1 | |
| CSM 166 Discrete Mathematics for Computer Science | YE Ayekple | CS1 | 39 | 44 | TF1 | |
| MATH 171 Calculus I | GA Okyere | ST1 | 25 | 28 | TF1 | |
| | YE Ayekple | AS1 | 13 | 15 | TF1 | |
| | | M1 | 8 | 10 | TF1 | |
| MGT 471 Principles of Management I | K Obiri-Yeboah | OD3 | 1 | 2 | TF1 | |
| | | ES3 | 11 | 13 | TF1 | |
| | PK Oppong-Boakye | M4/AS4/ST4 | 7 | 9 | TF1 | |
| BIOL 509 | IK Tetteh | Mphil ES | 1 | 2 | TF1 | |
| FTECH 591 Library Project and Seminar | IN Oduro/ WO Ellis | MSc FST | 1 | 2 | TF1 | |
| PHY 356 Environmental Physics II | T Annor | P3 | 2 | 3 | TF1 | |
| BCHEM 355 Analytical Biochemistry I | FC Mills-Robertson | BC3 | 1 | 2 | TF1 | |
| CSM 260 Database Concepts & Technologies II | KO Peasah | CS2 | 1 | 2 | TF1 | |
| MET 358 Atmospheric Physics II | | MET3 | 2 | 3 | TF1 | |
| BIOL 352 Chordate Development & Evolution II | PK Baidoo | B3 | 18 | 21 | TF1 | |
| CHEM 255 Chemical Kinetics and State of Matter | E Adei | C2 | 15 | 17 | TF1 | |
| CHEM 362 Instrumental Methods of Analysis | RB Voegborlo | C3 | 6 | 8 | TF1 | |
| MIT 576 E- Commerce and Security | D Ansong | MIT | 3 | 4 | TF1 | |

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| KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY, KUMASI | | | | | | |
| FINAL TIME TABLE, SUPPLEMENTARY EXAMINATION, AUGUST, 2018 | | | | | | |
| Tuesday, 14th August, 2018 | | | Morning Session (8:30 am - 11:30 am) | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| CHEM 451 Group Theory & Inorganic Spectroscopy | NK Asare-Donkor | C4 | 5 | 6 | SF1 | |
| BIOL 256 Whole Plant Physiology | E. J. D. Belford | B2 | 6 | 8 | SF1 | |
| CHEM 352 Organometallic Chemistry | N. O. Boadi | C3 | 2 | 3 | SF1 | |
| PHY 254 Classical Mechanics II | E. K. K. Abavare | P2 | 9 | 11 | SF1 | |
| CHEM 293 Physical Chemistry for Food Scientist | IW Ofosu | FST2 | 1 | 2 | SF1 | |
| MATH 366 Partial Differential Equations | PA Yirenkyi | M3/ST3 | 17 | 20 | SF1 | |
| BCHEM 356 Analytical Biochemistry II | A Kwarteng | BC3 | 1 | 2 | SF1 | |
| BCHEM 172 Inorganic Chemistry | NK Asare-Donkor | BC1 | 3 | 4 | TF1 | |
| BIOL 158 Biological Chemistry II | K Nsiah | OD1/B1 | 14 | 16 | SF1 | |
| MATH174 Discrete Mathematics | K Baah Gyamfi | ST1 | 23 | 26 | SF1 | |
| | E Prempeh | AS1 | | 1 | SF1 | |
| PHY 153 Electricity and Magnetism | EKK Abavare | M1 | 14 | 16 | SF1 | |
| | R. K. Boadi | C1 | 3 | 4 | SF1 | |
| MATH 265 Mathematical Methods I | W Obeng-Denteh | ST2 | 6 | 8 | SF1 | |
| | GA Okyere | M2 | 1 | 2 | SF1 | |
| | | AS2 | | 1 | TF1 | |
| CSM 376 Research Methodology and IT Project Management | | C2 | 1 | 2 | TF1 | |
| | G Abdul- Salam | CS3 | 5 | 6 | TF1 | |
| ACTS 363 Life Contingencies I | D Asamoah Owusu | AS3 | 1 | 2 | TF1 | |
| ACTS 471 Insurance Law I | E Amasah | AS4 | 3 | 4 | TF1 | |
| PHY 368 Medical Physics II | EK Addison | P3 | 2 | 3 | TF1 | |
| PHY 259 Mathematics for Physics III | GA Okyere | P2/MET2 | 3 | 4 | TF1 | |
| MET 355 Atmospheric & Ocean Dynamics | E Quansah | MET3 | 1 | 2 | TF1 | |
| BIOL 353 Principles of Ecology II | P Addo- Fordjour | B3 | 1 | 2 | TF1 | |
| MGT 472 Principles of Management II | | M4 | 1 | 2 | TF1 | |
| | PK Oppong-Boakye | AS4 | 3 | 4 | TF1 | |
| | | ST4 | 2 | 3 | TF1 | |
| | K Poku | C4 | 1 | 2 | TF1 | |
| | K Poku | CS4 | 1 | 2 | TF1 | |
| | K Obiri Yeboah | B3 | 1 | 2 | TF1 | |
| FTECH 586 Food Additives and Preservation | J Barimah | MSc FST | 1 | 2 | TF1 | |
| MIT 574 Network and Network Administration | D Ansong | MIT | 2 | 3 | TF1 | |
| BIOL 503 Environmental Microbiology | RC Abaidoo | MSc ES | 1 | 2 | TF1 | |
| BCHEM 577 Agricultural Biotechnology | A Tetteh | MSc/Mphil Biotech | 2 | 3 | TF1 | |
| PHY 591 Global Geophysics | | Mphil | 2 | 3 | TF1 | |
| ACTS 569 Finance and Financial Reporting | J Gambrah/F Boateng | Mphil AS | 1 | 2 | TF1 | |
| NUT 501 Nutritional Biochemistry | C Apprey | Mphil HND | 2 | 3 | TF1 | |
| MATH 507 Optimisation Techniques I | | Mphil AM | 1 | 2 | TF1 | |
| PHY 555 Theory of Fields | | Mphil | 2 | 3 | TF1 | |

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| KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY, KUMASI | | | | | | |
| FINAL TIME TABLE, SUPPLEMENTARY EXAMINATION, AUGUST, 2018 | | | | | | |
| Tuesday, 14th August, 2018 | | | Afternoon Session (12:30 pm - 3:30 pm) | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| BIOL 156 Non-Vascular Plants | AK Apertogbor | B1 | 31 | 35 | TF1 | |
| MATH 166 Introduction to Probability & Statistics | G. Okyere | CS1 | 4 | 5 | TF1 | |
| CSM 478 Computer Networks | F Twum | CS4 | 2 | 3 | TF1 | |
| ENVS 451/GEOG 463 Environmental Management I | P Antwi-Agyei | MET4 | 1 | 2 | TF1 | |
| MET 253 Programming with Fortran I | | MET2 | 2 | 3 | TF1 | |
| OPT 611 Pre & Post Surgical Co-Management | AS Ahmed | OD6 | 1 | 2 | TF1 | |
| CHEM 369 - Practical Chemistry IV | NK Asare-Donkor | C3 | 1 | 2 | TF1 | |
| OPT 354 Physiological Optics II | AS Ahmed | OD3 | 1 | 2 | TF1 | |
| STAT 466 Multivariate Data Analysis | GA Okyere | ST4 | 2 | 3 | TF1 | |
| STAT 263 Social & National Accounting | | ST2 | 2 | 3 | TF1 | |
| BCHEM 361 Integrated Laboratory Methods I | TD Blutse | BC3 | 3 | 4 | TF1 | |
| CSM 255 Open Source Operating Systems | K. O. Peasah | CS2 | 2 | 3 | TF1 | |
| BIOL 255 Vascular Plants | AK Apetorgbor | B2 | 3 | 4 | TF1 | |
| OPT 451 Human Visual Perception | AO Amedo | OD4 | 1 | 2 | TF1 | |
| FTECH 152 Techniques in Laboratory Analysis II | WI Ofosu/AA Boakye | FST1 | 5 | 6 | TF1 | |
| ENVS 152 General Biology II | AA Sylverken | ES1 | 2 | 3 | TF1 | |
| LE 261 Fundamentals of Planning | K Oppong Nkrumah | ES2 | 1 | 2 | TF1 | |
| PHY 395/PHY 354 Solid State Physics II | FK Ampong | P3 | 2 | 3 | TF1 | |
| MATH 277 Real Analysis I | | M2 | 2 | 3 | TF1 | |
| MATH 473 Mathematical Economics | C Sebil | AS4 | 1 | 2 | TF1 | |
| MATH 376 Application Development for Mathematics | E Owusu Ansah | M3 | 1 | 2 | TF1 | |
| MATH 162 Introductory Pure Mathematics II | E. Y. Ayekple | M1 | 7 | 9 | TF1 | |
| | | AS1 | 5 | 6 | TF1 | |
| | JA Ackora-Prah | CS1 | 2 | 3 | TF1 | |
| CSM 286 Accounting II | A Peprah-Yeboah | CS3 | 4 | 5 | TF1 | |
| STAT 365 Sample Survey Theory & Methods I | SK Appiah | ST3 | 11 | 13 | TF1 | |
| MIT 551 Developmental Enterprise Systems | F Twum | MIT | 5 | 6 | TF1 | |

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| KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY, KUMASI | | | | | | |
| FINAL TIME TABLE, SUPPLEMENTARY EXAMINATION, AUGUST, 2018 | | | | | | |
| Wednesday, 15th August, 2018 | | | Morning Session (8:30 am - 11:30 am) | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| STAT 464 Introduction to Bayesian Analysis | NK Frempong | ST4 | 4 | 5 | TF1 | |
| PHY 452 Atomic Physics II | OA Nunoo | P4 | 1 | 2 | TF1 | |
| BCHEM 362 Integrated Laboratory Methods II | TD Blutse | BC3 | 4 | 5 | TF1 | |
| BIOL 351 Chordate Development & Evolution I | S Akyeampong | B3 | 15 | 17 | TF1 | |
| CHEM 254 Organic Reaction Mechanism | CO Akoto | C2 | 2 | 3 | TF1 | |
| MATH 275 Linear Algebra II | K. Baah-Gyamfi | M2/AS2/ST2 | 3 | 4 | TF1 | |
| CSM 352 Computer Architecture | D. Asamoah | CS3 | 2 | 3 | TF1 | |
| MATH 175 Vectors and Mechanics | K Baah Gyamfi | M1 | 5 | 6 | TF1 | |
| | W Obeng-Denteh | AS1 | 4 | 5 | TF1 | |
| | FT Oduro | ST1 | 1 | 2 | TF1 | |
| PHY 157 Mathematics Physics I | GA Okyere | P1/MET1 | 10 | 12 | TF1 | |
| ACTS 370 Statistical Methods for Process Improvement | SK Appiah | AS3 | 3 | 4 | TF1 | |
| CSM 297 Database Concepts & Technologies I | KO Peasah | CS2 | 5 | 6 | TF1 | |
| FTECH 154 Basic Biochemistry for Food Scientist | F Alemawor/HE Lutterodt | FST1 | 3 | 4 | TF1 | |
| MATH 375 Numerical Methods & Computations II | PA Yirenyki | M3 | 11 | 13 | TF1 | |
| OPT 360 Binocular Vision | AO Amedo | OD3 | 1 | 2 | TF1 | |
| BIOL 159 Principles of Systematics | P. Addo-Fordjour | B1 | 4 | 5 | TF1 | |
| FTECH 264 Food Commodities: Systems and Technology | F Alemawor | FST2 | 1 | 2 | TF1 | |
| BCHEM 459 Food Processing and Preservation | J Barimah | C3 | 3 | 4 | TF1 | |
| FTECH 266 Food Engineering II | EA Amamkwah | FST2 | 1 | 2 | TF1 | |
| STAT 362 Statistical Computing & Data Analysis II | E Harris | ST3 | 1 | 2 | TF1 | |
| MATH 279 Mathematical Programming | | M2 | 1 | 2 | TF1 | |
| PHY 251 Electronics I | FK Ampong | P2/MET2 | 2 | 3 | TF1 | |
| ACTS 568 Actuarial Mathematics II | FT Oduro | Mphil AS | 1 | 2 | TF1 | |
| MET 357 Atmospheric Physics I | T Annor | MET3 | 1 | 2 | TF1 | |
| MET 254 Programming with Fortran II | | MET2 | 1 | 2 | TF1 | |
| MATH 372 Classical Fields II | TF Oduro | M3 | 1 | 2 | TF1 | |
| | CK Firempong | FST2 | 4 | 5 | TF1 | |
| BCHEM 253 Metabolism in Health & Diseases I | C Larbie | BC2 | 4 | 5 | TF1 | |
| | | | | | | |
| BCHEM 564 Fermentation and Enzyme Technology II | VP Dzagbefia | MSc/Mphil Biotech | 1 | 2 | TF1 | |
| MSTAT 576 Multivariate Analysis | AO Adebani | MSTAT | 2 | 3 | TF1 | |
| NUT 555 Public Health and Nutrition I | RA Annan/AK Edusei | Mphil HND | 1 | 2 | TF1 | |
| ***Comprehensive Examination | | PhD. All Classes | | | TF1 | |

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| KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY, KUMASI | | | | | | |
| FINAL TIME TABLE, SUPPLEMENTARY EXAMINATION, AUGUST, 2018 | | | | | | |
| Wednesday, 15th August, 2018 | | | Afternoon Session (12:30 pm - 3:30 pm) | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| ACTS 366 Basic Pension Mathematics | C Abaitey | AS3 | 8 | 10 | TF1 | |
| CSM 497 Expert Systems | MY Missah | CS4 | 3 | 4 | TF1 | |
| BCHEM 485 Experimental Design & Statistical Computing | RK Avuglah | ES4 | 2 | 3 | TF1 | |
| STAT 468 Design & Analysis of Experiments II | RK Avuglah | ST4 | 5 | 6 | TF1 | |
| CHEM 253 Functional Group Chemistry II | A Acheampong | C2 | 16 | 18 | TF1 | |
| PHY 263 Nuclear Physics | S Aggrey-Smith | P2 | 9 | 11 | TF1 | |
| LE 262 Fundamentals of Planning II | K Oppong Nkrumah | ES2 | 1 | 2 | TF1 | |
| ACTS 161 Fundamentals of Accounting | | AS1 | 1 | 2 | TF1 | |
| BCHEM 366 Ocular Biochemistry | V. P. Dzogbefia | OD3 | 1 | 2 | TF1 | |
| CHEM 153 Basic Organic Chemistry | JK Mensah | C1 | 15 | 17 | TF1 | |
| | A Acheampong | BC1 | 4 | 5 | TF1 | |
| BCHEM 260 Physical Chemistry II | R Tia | BC2 | 8 | 10 | TF1 | |
| ENVS 259 Systems Thinking & Stakeholder Analysis | JA Bakang | ES2 | 15 | 17 | TF1 | |
| CHEM 462 Environmental Chemistry | EE Kwansa-Ansah | C4 | 4 | 5 | TF1 | |
| CSM 152 Information Technology II | D. Asamoah/A Gadaffi | CS1 | 4 | 5 | TF1 | |
| | RK Boadi | ST2 | 10 | 12 | TF1 | |
| MATH 266 Mathematical Methods II | | AS2 | 1 | 2 | TF1 | |
| | W. Obeng-Denteh | M2 | 4 | 5 | TF1 | |
| MATH 363 Theoretical Mechanics I | KF Darkwah | M3 | 1 | 2 | TF1 | |
| MATH 475 Sample Survey Theory | SK Appiah | M4/AS4 | 2 | 3 | TF1 | |
| MATH 161 Introductory Pure Mathematics I | J Akora-Prah | CS1 | 12 | 14 | TF1 | |
| | IA Adjei | ES1 | 7 | 9 | TF1 | |
| SOC 152 Introduction to Sociology I | KV De Paul | B2 | 1 | 2 | TF1 | |
| MIT 559 Management Information Systems | KA Pabbi | MIT | 5 | 6 | TF1 | |

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| FINAL TIME TABLE, SUPPLEMENTARY EXAMINATION, AUGUST, 2018 | | | | | | |
| Thursday, 16th August, 2018 | | | | | | |
| Morning Session (8:30 am - 11:30 am) | | | | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| ACTS 372 Software Package | E Harris | AS3 | 8 | 10 | SF26 | |
| ACTS 472 Insurance Law I | E Amasah | AS4 | 2 | 3 | TF1 | |
| OPT 507 Amblyopia & Strabismus | AO Amedo | OD5 | 1 | 2 | TF1 | |
| BCHEM 460 Food Processing & Preservation | J Adubofour | C3 | 2 | 3 | TF1 | |
| CSM 374 Real-time and Embedded Systems | MY Missah | CS3 | 1 | 2 | TF1 | |
| PHY 262 Programming with C++II | RY Tamakloe | P2 | 1 | 2 | TF1 | |
| BIOL 354 Plant Metabolism | EJD Belford | B3 | 4 | 5 | TF1 | |
| BIOL 452 Biodiversity Utilization and Conservation | AK Anning | B4/ES4 | 3 | 4 | TF1 | |
| OPT 363 Neuro Anatomy | CS Abaidoo | OD3 | 3 | 4 | TF1 | |
| CSM 281 Object Oriented Programming with Java | F. Twum | CS2 | 14 | 16 | TF1 | |
| BCHEM 254 Metabolism in Health & Diseases II | C Larbie | BC2 | | | | |
| | CK Firemping | FST2 | 5 | 6 | TF1 | |
| BCHEM 154 General Biochemistry | FO Mensah | BC1 | 1 | 2 | TF1 | |
| MET 451 Aviation Meteorology | C Yorke | MET4 | 1 | 2 | TF1 | |
| CHEM 158 General Chemistry II | E Adei | ES1 | 10 | 12 | TF1 | |
| BCHEM 360 Food Biochemistry | C. Larbie | BC3 | 3 | 4 | TF1 | |
| | D Asamoah Owusu | M1 | 7 | 9 | TF1 | |
| STAT 166 Probability and Statistics I | | ST1 | 8 | 10 | TF1 | |
| PHY 478 Seismic Propecting Methods | SK Danuor | P4 | 2 | 3 | TF1 | |
| BCHEM 555 Molecular Biology Techniques 1 | SP Salifu | Mphil Bchem | 2 | 3 | TF1 | |
| CSM 484 Introdition to Compilers | JK Panford | CS4 | 2 | 3 | TF1 | |
| MATH 474 Mathematical Economics II | C Sebil | M4 | 1 | 2 | TF1 | |
| MATH 364 Theoretical Mechanics II | KF Darkwah | M3 | 1 | 2 | TF1 | |
| ACTS 563 Risk Theory | NK Frimpong | Mphil AS | 1 | 2 | TF1 | |
| STAT 465 Survival Analysis | NK Frempong | ST4 | 4 | 5 | TF1 | |
| STAT 368 Time Series Analysis | NK Frempong | ST3 | 2 | 3 | TF1 | |
| MATH 276 Numerical Analysis I | E. Owusu-Ansah | M2/AS2/ST2 | 3 | 4 | TF1 | |
| MATH 505 Applied Numerical Methods I | E. Owusu-Ansah | Mphil AM | 1 | 2 | TF1 | |
| NUT 557 Diet Therapy | CA Appiah | Mphil HND | 1 | 2 | TF1 | |

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| FINAL TIME TABLE, SUPPLEMENTARY EXAMINATION, AUGUST, 2018 | | | | | | |
| Thursday, 16th August, 2018 | | | Afternoon Session (12:30 pm - 3:30 pm) | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| SOC 151 Introduction to Sociology I | KV De Paul | B2 | 1 | 2 | TF1 | |
| CHEM 151 Basic Inorganic Chemistry | NO Boadi | C1 | 4 | 5 | TF1 | |
| CHEM 456 Macromolecules | JAM Awudza | C4 | 1 | 2 | TF1 | |
| CSM 258 Numerical Methods & Computation | | CS2 | 5 | 6 | TF1 | |
| OPT 353 Physiological Optics I | AS Ahmed | OD3 | 1 | 2 | TF1 | |
| MATH 462 Real Functions II | K Baah-Gyamfi | M4 | 6 | 8 | TF1 | |
| BCHEM 471 Immunology | V. P. Dzogbefia/J. A. Larbi/A Kwarteng | B3 | 3 | 4 | TF1 | |
| CHEM 262 Gravimetric and Electroanalytical Methods I | EE Kwaansah-Ansah | C2 | 6 | 8 | TF1 | |
| FTECH 369 Food Production Systems | JS Addo/ELK Osafo | FST3 | 3 | 4 | TF1 | |
| FTECH 267 Food Service and Management | GM Ankar-Brewoo | FST2 | 1 | 2 | TF1 | |
| BIOL 155 Plant Morphology & Anatomy | E. J. D. Belford | B1 | 8 | 10 | TF1 | |
| CSM 495 Introduction to Software Engineering | F Twum | CS4 | 11 | 13 | TF1 | |
| ENVS 357 Introductory Geology | A Sulemana | ES3 | 4 | 5 | TF1 | |
| STAT 262 Introduction to Mathematical Statistics II | | ST2 | 3 | 4 | TF1 | |
| ACTS 562 Financial Economics I | YE Ayekple | Mphil AS | 1 | 2 | TF1 | |
| MATH 278 Real Analysis II | | M2 | 2 | 3 | TF1 | |
| PHY 396 Electromagnetic Theory | RY Tamakloe | P3/MET3 | 7 | 9 | TF1 | |
| PHY 294 Solid State Physics I | F. K. Ampong | P2 | 2 | 3 | TF1 | |
| PST 501 Advanced General Chemistry | E Adei/NK Asare-Donkor/ EE Kwaansa-Ansah | Mphil PST | 1 | 2 | TF1 | |

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| KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY, KUMASI | | | | | | |
| FINAL TIME TABLE, SUPPLEMENTARY EXAMINATION, AUGUST, 2018 | | | | | | |
| Friday, 17th August, 2018 | | | Morning Session (8:30 am - 11:30 am) | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| ACTS 362 Stochastic Processes II | EY Ayekple | AS3 | 11 | 13 | TF1 | |
| BCHEM 257 Organic Chemistry I | LS Borquaye | BC2 | 9 | 11 | TF1 | |
| CSM 388 Data Structures II | J. B. Hayfron-Acquah | CS3 | 14 | 16 | TF1 | |
| CHEM 463 Environmental Analysis II | RB Voegborlo | ES4 | 4 | 5 | TF1 | |
| MATH 177 Computing for Mathematics | EDJ Owusu-Ansah | AS1/M1/ST1 | 3 | 4 | TF1 | |
| MATH 361 Complex Analysis | RK Boadi | M3 | 9 | 11 | TF1 | |
| FTECH 263 Food Chemistry I | F Alemawor | FST2 | 2 | 3 | TF1 | |
| MATH 156 Mathematics for Chemist | | ES1 | 5 | 6 | TF1 | |
| | C Abaitey | C1 | 27 | 30 | TF1 | |
| CSM 292 Systems Analysis & Design II | YM Missah | CS2 | 1 | 2 | TF1 | |
| ENVS 454 Wildlife and Conservation | S Akyeampong | ES4 | 1 | 2 | TF1 | |
| PHY 546 Advanced Programming II | | All Classes | 5 | 6 | TF1 | |
| MIT 564 Data Structures and Computer organisation | D Asamoah | MIT | 9 | 11 | TF1 | |
| MSTAT 574 Survival Analysis | NK Frempong | MSTAT | 2 | 3 | TF1 | |
| MIT 553 Computer Organisation and Operating Systems | D Asamoah | MIT | 3 | 4 | TF1 | |

| COLLEGE OF SCIENCE | | | | | | |
|--|---------------|-----------|--|--------------|-------|----------------|
| KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY, KUMASI | | | | | | |
| FINAL TIME TABLE, SUPPLEMENTARY EXAMINATION, AUGUST, 2018 | | | | | | |
| Friday, 17th August, 2018 | | | Afternoon Session (12:30 pm - 3:30 pm) | | | |
| COURSE NO./TITLE | EXAMINER(S) | CLASS(ES) | NO. OF CAND. | NO. TO PRINT | VENUE | INVIGILATOR(S) |
| CSM 487 PC Computing I | N Ussiph | M4 | 5 | 6 | TF1 | |
| MATH 267 Abstract Algebra | K Baah-Gyamfi | M2/ST2 | 3 | 4 | TF1 | |
| CSM 481 Information Systems I | KA Pabbi | CS4 | 6 | 8 | TF1 | |
| MATH 513 Differential Equations | | Mphil AM | 1 | 2 | TF1 | |
| CSM 165 Discrete Mathematics for Computer Science I | E. Y. Ayekple | CS1 | 16 | 18 | TF1 | |
| BCHEM 364 Biochemical Engineering II | | BC3 | 4 | 5 | TF1 | |
| FTECH 383 Food Additives | J Barimah | FST3 | 1 | 2 | TF1 | |
| ENVS 354 Project Analysis & Evaluation | RC Abaidoo | ES3 | 2 | 3 | TF1 | |
| MIT 563 Image Processing | | MIT | 4 | 5 | TF1 | |
| CSM 575 Computer Vision and Image Processing | | Mphil CS | 2 | 3 | TF1 | |

Candidates are being reminded that they should please, ensure that:

1. They have their ID and Examination cards without which they would not be allowed in.
2. They bring their own erasers, pens, pencils, rulers, scientific calculators etc instead of disturbing others by requesting for these items.
3. They do not communicate with other candidates while in the Examination room apart from the invigilator.
4. No EXCUSES will be tolerated
5. They use only HB pencils for shading
6. They can bring their bags into Exam. room, but they can only take it at the end of the paper
7. They are to switch off their phones and keep them in their bags

FINAL SUPPLEMENTARY EXAMINATIONS TIME TABLE, 2017/2018. CANDIDATES WRITING TWO PAPERS AT THE SAME TIME, ARE TO REPORT TO THE EXAMINATIONS OFFICE (ROOM TF 24) BY 7:45 AM ON THE DAY OF EXAMINATIONS. THEY SHOULD BRING ALONG ALL MATERIALS REQUIRED FOR THE TWO PAPERS.

NOTE: You can download the student timetable at <http://cos.knust.edu.gh>

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JOHN A. LARBI, PhD
COLLEGE EXAMINATIONS OFFICER
July, 2018

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