

KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY, KUMASI
FACULTY OF AGRICULTURE
DRAFT TIME TABLE FOR MID-SEMESTER EXAMINATIONS FOR FIRST SEMESTER, 2018/2019 (YEARS 1-4)

DATE: 5TH TO 9TH NOVEMBER, 2018

| DATE & TIME | COURSE NO | COURSE TITLE | CLASS(ES) | QUESTIONS TO PRINT | EXAMINER(S) | VENUE & SEATING ARRANGEMENT |
|---|-----------|---|-----------|--------------------|-----------------------|---|
| MONDAY MORNING 5/11/2018 8:00 – 9:00 | ENGL 157 | English Language and Comm Skills | AGRIC 1 | 440 | ESA | NCB GF: 3707818 – 3737818 [300] NCB TF: 3737918 – 4917818 Others [140] |
| | | | ABM 1 | 230 | | LT & Foyer: 3765218 – 3777818 [127] Soil Sci Lab: 3777918 – 3782318 [45] Ento Lab: 3782418 – 4955618 [40] GF 14: 4955718 – 4956018 + Others [18] |
| | | | AGB 1 | 139 | | GFWD 2 & 3: 3752418 - 3759118 [70] GFWD 4 & 5: 3759218 - 4975918 [69] |
| | | | LDM 1 | 75 | | Patho Lab: 3746318 - 3749718 [40] AGRA: 3749818 - 4971918 [35] |
| | ABM 453 | Marketing Management | ABM 4 | 100 | FN | GFWD 1: 3469315 – 3474315 [50] GFWD 6: 3474415 – 3477515 [30] GFWD 7: 3477615 – 3478715 + Others [20] |
| MONDAY MORNING 5/11/2018 10:00 – 11:00 | AGEC 251 | Agric. Economics | AGRIC 2 | 460 | SCF/ CAW | NCB GF: 1729417 – 8951817 [300] NCB TF: 8952017 – 8964617 [130] NCB SF: 8964717 – 9095117 + Others [30] |
| | | | AGB 2 | 80 | | NCB SF: ALL AGB 2 [80] |
| | ABM 251 | Agribusiness Planning & Analysis | ABM 2 | 147 | GBA | LT & Foyer: 8978217 - 8991317 [127] GF 14: 8991417 – 8992517 + Others [20] |
| | LDM 251 | Environmental Assessment & Conservation | LDM 2 | 55 | AO | AGRA: ALL LDM 2 [55] |
| | AGEC 461 | Social Research Methods | LDM 4 | 30 | Kam | Soil Sci Lab: ALL LDM 4 [30] |
| | AS 457 | Feed Analysis & Agric. By-product Mgt | ANIMAL 4 | 100 | VAK/CA/AD/ DBO | Ento Lab: [40] Patho Lab: [40] GF 14: [20] |

NOTE: “Others” refers to students who are either returning from deferment or repeating the class/year

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|---|----------|---|-----------------------|----------|--------------------------|--|
| MONDAY AFTERNOON 5/11/2018 12:00 – 13:00 | AS 351 | Cattle, Sheep and Goat Prod. | AGRIC 3 | 270 | ELKO/V-AK/ OA | NCB GF: ALL AGRIC 3 [270] |
| | | | ABM 3 | 190 | | NCB TF: 5561916 – 5574916 [130] NCB SF: 5575116 – 5580316 + Others [60] |
| | | | PHT 3 | 15 | | Patho Lab: ALL PHT 3 [20] |
| | | | DMT 3 | 11 | | Soil Sci: ALL DMT 3 [15] |
| | | | VET 3 | 25 | | Soil Sci: ALL VET 3 [28] |
| | LAW 361 | Environmental Law | LDM 3 | 27 | OSK | Ento Lab: ALL LDM 3 [30] |
| | AGF 253 | Introduction to Agriculture | ABM 1 | 230 | JS-A | GFWD 2 & 3: 3765218 – 3772118 [70] GFWD 4 & 5: 3772218 – 3779118 [70] GFWD 1: 3779218 – 4953418 [50] GF WD 6: 4953518 – 4955418 [20] GFWD 7: 4955518 - 4956018 + Others [20] |
| | AGB 353 | Techniques in Molecular Genetics | AGB 3 | 110 | RA/AWK | LT & Foyer: ALL AGB 3 [110] |
| MONDAY AFTERNOON 5/11/2018 14:00 – 15:00 | AS 459 | Veterinary Public Health | DMT 4 | 23 | RF | GFWD 6: ALL DMT 4 [23] |
| | LDM 451 | Landscape Design and Construction | LDM 4 | 30 | H-VA | GFWD 7: ALL LDM 4 [30] |
| | HORT 451 | Landscape Design and Construction | ABM 4 | 100 | H-VA | LT & Foyer: ALL ABM 4 [100] |
| | AGB 455 | Domestic Animal Endocrinology | AGB 4 | 47 | SAO/V-AK | AGRA: ALL AGB 4 [52] |
| | AGEC 451 | Agricultural Policy | ECONS 4 EXT4 | 15 12 | FAi | LT Foyer: ALL ECONS 4 [15] LT Foyer: ALL EXT 4 [12] |
| | AE 455 | Properties of Agric. and Eng. Materials | MECH 4 | 50 | FK | GFWD 1: ALL MEACH 4 [50] |
| | PHT 459 | Techniques in Lab. Analysis | PHT 4 | 50 | FA | Soil Sci Lab: [30] GF 14 [20] |
| | HORT 463 | Development of Horticultural Crops for Export | HORT 4 | 15 | BKBB | Soil Sci Lab: [15] |
| | HORT 251 | Organic & Sustainable Horticulture | AGRIC 2 | 460 | PDK/NA | NCB GF: 1729417 – 8951717 [310] NCB TF: 8951817 – 9095117 + Others [150] |
| | | | AGB 2 | 80 | | NCB SF: ALL AGB 2 [80] |
| | | CE 155 | Environmental Studies | LDM 1 | 75 | RAB |
| | AGB 155 | Fundamental Lab Techniques | AGB 1 | 139 | AT/AWK | GFWD 2 & 3: 3752418 - 3759118 [70] GFWD 4 & 5: 3759218 - 4975918 [69] |

NOTE: “Others” refers to students who are either returning from deferment or repeating the class/year

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|---|----------|--|---|--|--|
| MONDAY AFTERNOON 5/11/2018 16:00 – 17.00 | AGEC 351 | Extension Communication and Teaching Methods | AGRIC 3 270 PHT 3 15 LDM 3 27 AGB 3 110 DMT 3 11 ABM 3 185 VET 3 25 | MTA CCA/MB/OA | LT & Foyer: 5500016 – 5513716 [127] GFWD 2 & 3: 5513816 – 5521216 [70] GFWD 4 & 5: 5521316 – 5525216+Others [73] GFWD 7: ALL PHT 3 [20] GFWD 6: ALL LDM 3 [30] GFWD 1: 5550416 – 5555216 [50] AGRA: 5555316 – 5560616 [55] GF 14: ALL DMT 3 [15] Ento Lab: 5561916 – 5565916 [40] Patho Lab: 5566016 – 5569816 [40] Soil Sci Lab: 5569916 – 5574116 [45] BFWD 15: 5574216 – 5577316 [30] BFWD 16: 5577416 – 5580316 + Others [30] GF 24: ALL VET 3 [25] |
| | AS 151 | Anatomy of Farm Animals | AGRIC 1 440 | CCA/MB/OA NCB GF: 3707818 – 3737818 [300] NCB TF: 3737918 – 4917818 Others [140] | |
| TUESDAY MORNING 6/11/2018 08:00-9:00 | CS 155 | Mycology | AGRIC 1 440 AGB 1 139 | RTA NCB GF: 3707818 – 3737818 [300] NCB TF: 3737918 – 4917818 Others [140] NCB SF: ALL AGB 1 [139] | |
| | LDM 151 | Plant Ecology and Landscape | LDM 1 75 | AF AGRA: 3746318 - 3751018 [55] GF 24: 3751118 - 4971918 [20] | |
| | CS 459 | Nematology | CROP 4 90 | CK GFWD 4 & 5: [70] GFWD 6: [20] | |
| | AE 461 | Agric. Power and Machinery | MECH 4 50 | BEYH LT Foyer: ALL MECH 4 [50] | |
| | AGB 451 | Plant Genetic Modification | AGB 4 47 | SA LT Foyer: ALL AGB 4 [52] | |
| | CS 451 | Integration & Application of Soil Science | CROPS 4 81 | VL/NEM Soil Sci: 3400415 – 3409315 [30] Ento Lab: 3409615 – 3421515 7 [30] Patho Lab: 3421615 - 3429815 + Others [30] | |
| | AGEC 461 | Agricultural Cooperatives | ECONS 4 15 EXT4 12 | PA LT Foyer: ALL ECONS 4 [15] LT Foyer: ALL EXT 4 [12] | |
| | HORT 457 | Breeding of Hort. Crops | HORT 4 12 | PDK Soil Sci: ALL HORT 4 [12] | |

NOTE: “Others” refers to students who are either returning from deferment or repeating the class/year

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|--|----------|---|-----------------|-----------|-----------|---|
| TUESDAY MORNING 6/11/2018 10:00-11.00 | FRM 251 | Computer & Computer Application in Agric. & Natural Resources | AGRIC 2 | 460 | NU | NCB GF: 17 <u>294</u> 17 – 89 <u>517</u> 17 [310] NCB TF: 89 <u>518</u> 17 – 90 <u>951</u> 17 + Others [150] |
| | | | AGB 2 | 80 | | NCB SF: ALL AGB 2 [80] |
| | | | ABM 2 | 147 | | GFWD 2 & 3: 89 <u>782</u> 17 - 8985417 [75] GFWD 4 & 5: 8985517 – 8992517+Others [72] |
| | | | LDM 2 | 55 | | AGRA: ALL LDM 2 [55] |
| | ABM 155 | Agribusiness Law | ABM 1 | 230 | EAB | LT & Foyer: 37 <u>652</u> 18 – 37 <u>778</u> 18 [127] Soil Sci Lab: 37 <u>779</u> 18 – 37 <u>823</u> 18 [45] Ento Lab: 37 <u>824</u> 18 – 49 <u>556</u> 18 [40] GF 14: 49 <u>557</u> 18 – 49 <u>560</u> 18 + Others [18] |
| | AE 357 | Processing & Preservation of Agric. Products | ABM 3 | 185 | JOA | GFWD 1: 55 <u>619</u> 16 – 55 <u>669</u> 16 [50] GFWD 6: 55 <u>670</u> 16 – 55 <u>700</u> 16 [30] SFWD 10: 55 <u>701</u> 16 - 55 <u>803</u> 16 + Others [105] |
| | PHT 353 | Storage Pests and Diseases | PHT 3 | 15 | BKM | Patho Lab: ALL PHT 3 [20] |
| | | | | | | |
| TUESDAY AFTERNOON 6/11/2018 12.00 – 13.00 | AE 463 | Soil & Water Engineering | MECH 4 | 50 | WA | AGRA: ALL MEACH 4 [50] |
| | AGEC 467 | Extension Management & Supervision | EXT 4 | 12 | MTA | Ento Lab: ALL EXT 4 [12] |
| | LDM 453 | Land Reclamation | LDM 4 | 27 | DEKAS | Patho Lab: ALL LDM 4 [30] |
| | AS 453 | Ruminant Nutrition | ANIM 4 DMT 4 | 100 23 | ELKO/VA-K | LT & Foyer: [100] LT Foyer: [23] |
| | CS 453 | Insect Ecology & Principles of Insect Control | CROPS 4 | 90 | JVKA | NCB GF: ALL CROPS 4 [90] |
| | AGEC 453 | Agricultural Finance | ECONS 4 | 15 | RAi | Ento Lab: ALL ECONS 4 [12] |
| | PHT 457 | Quality Assurance | PHT 4 | 50 | BKM | NCB GF: ALL PHT 4 [50] |
| | AGB 453 | Environmental Microbiology | AGB 4 | 47 | RCA | NCB GF: ALL AGB 4 [52] |
| | ABM 457 | Food Safety and Quality Standards | ABM 4 | 100 | MTA/BKM | NCB GF: ALL ABM 4 [100] |
| | | | | | | |
| TUESDAY AFTERNOON 6/11/2018 14:00– 15.00 | CS 151 | Soil Genesis and Physics | AGRIC 1 | 440 | TAG/HOT | NCB GF: 37 <u>078</u> 18 – 37 <u>378</u> 18 [300] NCB TF: 37 <u>379</u> 18 – 49 <u>178</u> 18 Others [140] |
| | | | AGB 1 | 139 | | GFWD 2 & 3: 37 <u>524</u> 18 - 37 <u>591</u> 18 [70] NCB SF: 37 <u>592</u> 18 - 49 <u>759</u> 18 [69] |
| | | | LDM 1 | 75 | | NCB SF: ALL LDM 1 [75] |

NOTE: “Others” refers to students who are either returning from deferment or repeating the class/year

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|--|----------|---|---|--------------------------------|----------------------|---|
| | HORT 351 | Fruit Crop Production | AGRIC 3 | 270 | IAI/PYA | LT & Foyer: 5500016 – 5513716 [127] GFWD 4 & 5: 5513816 – 5521216 [70] GFWD 6: 5521316 – 5523816 [30] GF 24: 3401315 – 3429915 [20] GF 14: 5523916 – 5525216 + Others [20] |
| | | | PHT 3 | 15 | | GFWD 7: ALL PHT 3 [20] |
| | | | AGB 3 | 110 | | GFWD 1: 5550416 – 5555216 [50] AGRA: 5555316 – 5560616 [55] |
| | | | ABM 3 | 185 | | Ento Lab: 5561916 – 5565916 [40] Patho Lab: 5566016 – 5569816 [40] Soil Sci Lab: 5569916 – 5574116 [45] BFWD 15: 5574216 – 5577316 [30] BFWD 16: 5577416 – 5580316 + Others [30] |
| | | | | | | |
| TUESDAY AFTERNOON 6/11/2018 16.00 – 17.00 | CS 255 | Forage Production & Ecology | AGRIC 2 | 460 | SD | NCB GF: 1729417 – 8951717 [310] NCB TF: 8951817 – 9095117 + Others [150] |
| | AGB 253 | Introductory Molecular Genetics | AGB 2 | 80 | RA/ AWK | NCB SF: ALL AGB 2 [80] |
| | ABM 253 | Introduction to Macro Economics | ABM 2 | 147 | CAW | GFWD 2 & 3: 8978217 - 8985417 [75] GFWD 4 & 5: 8985517 – 8992517+Others [72] |
| | LDM 255 | Arboriculture | LDM 2 | 55 | LA | GFWD 1: ALL LDM 2 [55] |
| | AS 355 | Dairy Farm Management | DMT 3 | 11 | PKK/GD | GFWD 6: ALL DMT 3 [15] |
| | AS 455 | Meat Sc. And Animal Products Processing | ANIMAL 4 PHT 4 ABM 4 VET 4 | 100 50 100 18 | WAY/PKK/ ASA-J/GD | LT & Foyer: [100] AGRA: ALL PHT 4 [50] Ento Lab: 3469315 – 3472515 [30] Soil Sci Lab: 3472615 – 3476515 [40] Patho Lab: 3476615 - 3478715 + Others [30] LT & Foyer: [18] |
| | | | | | | |
| WEDNESDAY MORNING 7/11/2017 08:00-09:00 | ENGL 263 | Literature in English (Narrative) | AGRIC 2 | 460 | CGS/JPk | NCB GF: 1729417 – 8951717 [310] NCB TF: 8951817 – 9095117 + Others [150] |
| | | | AGB 2 | 80 | | NCB SF: ALL AGB 2 [80] |
| | | | ABM 2 | 147 | | Ento Lab: 8978217 – 8982117 [40] Soil Sci Lab: 8982217 – 8986717 [45] |

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| | | | LDM 2 | 55 | | Patho Lab: 8986917 – 8990417 [40] GF 24: 8990517 – 8992517 + Others [22] |
| | AS 353 | Animal Health and Diseases | AGRIC 3 | 270 | JA/JAH | AGRA: ALL LDM 2 [55] LT & Foyer: 5500016 – 5513716 [127] GFWD 2 & 3: 5513816 – 5521216 [70] GFWD 4 & 5: 5521316 – 5525216+Others [73] |
| | | | DMT 3 | 11 | | GF 14: ALL DMT 3 [15] |
| | | | AGB 3 | 110 | | GFWD 1: 5550416 – 5555216 [50] GFWD 6: 5555316 – 5558116 [30] GFWD 7: 5558216 – 5560616 [30] |
| | PHT 351 | Principles of Post-Harvest Technology | PHT 3 | 15 | PK | BFWD 15: ALL PHT 3 [20] |
| | | | | | | |
| WEDNESDAY MORNING 7/11/2017 10:00-11:00 | BCHEM 151 | Biochemistry | AGRIC 1 | 440 | CL | NCB GF: 3707818 – 3737818 [300] NCB TF: 3737918 – 4917818 Others [140] NCB SF: ALL AGB 1 [139] |
| | ABM 355 | Research Methods for Agribusiness | AGB 1 | 139 | | |
| | | | ABM 3 | 185 | JOM/SE | Patho Lab: 5561916 – 5566016 [40] GFWD 1: 5566116 – 5571016 [50] GFWD 6: 5571116 – 5574016 [30] GFWD 7: 5574116 – 5576516 [25] BFWD 15: 5576616 – 5578516 [20] BFWD 16: 5578616 - 5580316 + Others [20] |
| | AE 157 | Farm Power and Machinery Management | ABM 1 | 230 | EM | LT & Foyer: 3765218 – 3777818 [127] Soil Sci Lab: 3777918 – 3782318 [45] Ento Lab: 3782418 – 4955618 [40] GF 14: 4955718 – 4956018 + Others [18] |
| | | | | | | |
| WEDNESDAY AFTERNOON 7/11/2017 12:00-13:00 | PHT 455 | Food Standards, Laws and Legislation | PHT 4 | 50 | BKM | Soil Sci Lab: ALL PHT 4 [50] Patho Lab: ALL DMT 4 [23] |
| | AGEC 353 | Management and Information System | DMT 4 | 23 | | |
| | | | AGRIC 3 | 270 | KAm | NCB GF: ALL AGRIC 3 [270] |
| | | | PHT 3 | 15 | | AGRA: ALL PHT 3 [20] |
| | | | AGB 3 | 110 | | LT & Foyer: ALL AGB 3 [110] |
| | | | LDM 3 | 27 | | AGRA: ALL LDM 3 [30] |
| | | | DMT 3 | 11 | | Patho Lab: ALL DMT 3 [15] |
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NOTE: “Others” refers to students who are either returning from deferment or repeating the class/year

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| WEDNESDAY AFTERNOON 7/11/2017 14:00-15:00 | AGEC 151 | Principles of Extension | AGRIC 1 | 440 | PA/JAB | NCB GF: 3707818 – 3737818 [300] |
| | | | ABM 1 | 230 | | NCB TF: 3737918 – 4917818 Others [140] |
| | | | AGB 1 | 139 | | LT & Foyer: 3765218 – 3777818 [127] |
| | | | LDM 1 | 75 | | Soil Sci Lab: 3777918 – 3782318 [45] |
| | | | | | | Ento Lab: 3782418 – 4955618 [40] |
| | | | | | | GF 14: 4955718 – 4956018 + Others [18] |
| | | | | | | NCB SF: ALL AGB 1 [139] |
| | | | | | | AGRA: 3746318 - 3749718 [40] |
| | | | | | | Patho Lab: 3749818 - 4971918 [35] |
| WEDNESDAY AFTERNOON 7/11/2017 16:00-17:00 | HORT 253 | Amenity Horticulture | AGRIC 2 | 460 | LA | NCB GF: 1729417 – 8951717 [310] |
| | | | LDM 2 | 55 | | NCB TF: 8951817 – 9095117 + Others [150] |
| | CS 257 | Crop Protection | ABM 2 | 147 | EAO/CK | NCB SF: ALL LDM 2 [55] |
| | BIOL 251 | Basic Microbiology | AGB 2 | 80 | | LT & Foyer: 8978217 - 8991317 [127] |
| | | | VET 2 | 30 | GF 14: 8991417 – 8992517 + Others [20] | |
| HORT 455 | Ornamental Nurseries & Nursery Mgt. | HORT 4 | 15 | LA | Soil Sci Lab: [40] | |
| | | LDM 4 | 30 | | Ento Lab: [40] | |
| | | | | | Patho Lab: ALL VET 2 [30] | |
| | | | | | AGRA: ALL HORT 4 [15] | |
| | | | | | AGRA: ALL LDM 4 [30] | |
| THURSDAY MORNING 8/11/2017 08:00-09:00 | AGEC 355 | Principles of Marketing | AGRIC 3 | 270 | SCF | NCB GF: ALL AGRIC 3 [270] |
| | | | PHT 3 | 15 | | NCB GF: ALL PHT 3: [20] |
| | | | DMT 3 | 11 | | NCB GF: ALL DMT 3 [15] |
| | | | LDM 3 | 27 | | NCB TF: ALL LDM 3 [30] |
| | AGB 351 | Transcription and Translation in Prokaryotes and Eukaryotes | AGB 3 | 110 | SA | NCB TF: ALL AGB 3: [110] |
| ABM 353 | Marketing in Agribusiness | ABM 3 | 185 | GBA | GFWD 2 & 3: 5561916 – 5569116 [70] | |
| | | | | | GFWD 4 & 5: 5569216 – 5576316 [70] | |
| | | | | | GFWD 1: 5576416 - 5580316 + Others [45] | |
| ABM 153 | Farm Records Mgt. and Accounting | ABM 1 | 230 | DA-V/ROA | LT & Foyer: 3765218 – 3777818 [127] | |
| | | | | | Soil Sci Lab: 3777918 – 3782318 [45] | |
| | | | | | Ento Lab: 3782418 – 4955618 [40] | |
| | | | | | GF 14: 4955718 – 4956018 + Others [18] | |

NOTE: “Others” refers to students who are either returning from deferment or repeating the class/year

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|---|----------|--|---------|-----|-----------|--|
| THURSDAY MORNING 8/11/2017 10:00-11:00 | CS 153 | Botany of Crop Plants | AGRIC I | 440 | AAA | NCB GF: 3707818 – 3737818 [300] NCB TF: 3737918 – 4917818 Others [140] |
| | | | LDM 1 | 75 | | NCB SF: ALL LDM 1 [75] |
| | | | AGB 1 | 139 | | LT & Foyer: 3752418 – 3761818 [100] Ento Lab: 3761918 – 4975918 [39] |
| | HORT 453 | Plant Materials for Landscaping | HORT 4 | 15 | IAI | GF 14: ALL HORT 4 [15] |
| | PHT 451 | Harvesting and Handling | PHT 4 | 50 | PK | AGRA: ALL PHT 4 [50] |
| THURSDAY AFTERNOON 8/11/2017 12:00-13:00 | AE 251 | Agric Power Sources | AGRIC 2 | 460 | EYHB | NCB GF: 1729417 – 8951717 [310] NCB TF: 8951817 – 9095117 + Others [150] |
| | AE 291 | Irrigation Systems Management | ABM 2 | 147 | SKA | LT & Foyer: 8978217 - 8991317 [127] GF 14: 8991417 – 8992517 + Others [20] |
| | CT 253 | Tourism & Recreation | LDM 2 | 55 | DP/EO-P | AGRA: ALL LDM 2 [55] |
| | AE 355 | Irrigation and Flood Control | AGRIC 3 | 270 | EM | GFWD 2 & 3: 5500016 – 5507416 [70] GFWD 4 & 5: 5507516 – 5514916 [70] GFWD 1: 5515016 - 5520116 [50] GFWD 6: 5520216 – 5523016 [30] Soil Sci Lab: 3401315 – 3429915 [20] GFWD 7: 5523116 – 5525216+ Others [30] |
| | AE 351 | Irrigation, Drainage and Flood Control | LDM 3 | 27 | EM | Soil Sci Lab: ALL LDM 3 [30] |
| | CS 253 | Principles of Plant Breeding | AGB 2 | 80 | AWK/RA | Ento Lab: 8970817 – 8974117 [40] Patho Lab: 8974217 – 8977517 [40] |
| THURSDAY AFTERNOON 8/11/2017 14:00-15:00 | GEOG 151 | Agricultural Meteorology | AGRIC 1 | 440 | FA | NCB GF: 3707818 – 3737818 [300] NCB TF: 3737918 – 4917818 Others [140] |
| | | | LDM 1 | 75 | | NCB SF: ALL LDM 1 [75] |
| | ABM 157 | Principles of Agribusiness Management | ABM 1 | 230 | JOM/GBA | LT & Foyer: 3765218 – 3777818 [127] Soil Sci Lab: 3777918 – 3782318 [45] Ento Lab: 3782418 – 4955618 [40] GF 14: 4955718 – 4956018 + Others [18] |
| | AGB 151 | Introduction to Agric. Biotechnology | AGB 1 | 139 | RA/AWK/CA | GFWD 2 & 3: 3752418 - 3759118 [70] GFWD 4 & 5: 3759218 - 4975918 [69] |
| | AGEC 459 | Quantitative Methods | ECONS 4 | 15 | VO | Patho Lab: ALL ECONS 4 [15] |
| | AGEC 463 | Statistics for Social Research | EXT 4 | 12 | AM | Patho Lab: ALL EXT 4 [12] |

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|---|----------|---|--------------------------|-----------------|-------------------|---|
| THURSDAY AFTERNOON 8/11/2017 16:00-17:00 | CS 251 | Principles of Crop Production | AGRIC 2 | 460 | SD | NCB GF: 1729417 – 8951717 [310] NCB TF: 8951817 – 9095117 + Others [150] |
| | | | AGB 2 | 80 | | NCB SF: ALL AGB 2 [80] |
| | LAW 265 | Land Law I | ABM 2 | 147 | EAB | GFWD 2 & 3: 8978217 - 8985417 [75] GFWD 4 & 5: 8985517 – 8992517+Others [72] |
| | LDM 259 | Hard Landscape Features | LDM 2 | 55 | HV-A | AGRA: ALL LDM 2 [55] |
| | FSA 353 | Principles and Practices of Aquaculture | ABM 3 | 185 | DAB | LT & Foyer: 5561916 – 5574116 [120] Ento Lab: 5574216 – 5577616 [35] Patho Lab: 5577716 – 5580316 + Others [30] |
| | CS 455 | Sustainable Agriculture | CROPS 4 | 90 | TAG/JVKA | AGRA: 3400415 – 3415715 [50] Soil Sci Lab: 3415815 – 3429815 + Others [40] |
| | | | | | | |
| FRIDAY MORNING 9/11/2017 08:00-09:00 | MATH 157 | Algebra | AGRIC 1 | 440 | EH | NCB GF: 3707818 – 3737818 [300] NCB TF: 3737918 – 4917818 Others [140] |
| | | | AGB 1 | 139 | | GFWD 2 & 3: 3752418 - 3759118 [70] GFWD 4 & 5: 3759218 - 4975918 [69] |
| | | | ABM 1 | 230 | | LT & Foyer: 3765218 – 3777818 [127] Soil Sci Lab: 3777918 – 3782318 [45] Ento Lab: 3782418 – 4955618 [40] GF 14: 4955718 – 4956018 + Others [18] |
| | | | LDM 1 | 75 | | NCB SF: ALL LDM 1 [75] |
| | AGB 355 | Molecular Systems | AGB 3 | 110 | RA/AWK | GFWD 1: 5550416 – 5555216 [50] GFWD 6: 5555316 – 5558116 [30] GFWD 7: 5558216 – 5560616 [30] |
| | LDM 257 | Machinery & Equip. for Landscaping | LDM 2 | 55 | PK | AGRA: ALL LDM 2 [55] |
| | LDM 357 | Landscape Design Studio II | LDM 3 | 27 | EO-D | Hort Dep't: ALL LDM 3 [30] |
| | PHT 355 | Food Chemistry | PHT 3 DMT 3 | 15 11 | FA | Patho Lab: ALL PHT 3 [20] Patho Lab: ALL DMT 3 [15] |
| | | | | | | |
| FRIDAY MORNING 9/11/2017 10:00-11:00 | AS 451 | Animal Improvement programmes | ANIM 4 AGB 4 DMT 4 | 100 47 23 | OSO/KA/JAH | NCB TF: ALL ANIM 4 [100] NCB SF: ALL AGB 4 [52] NCB SF: ALL DMT 4 [23] |
| | PHT 457 | Quality Assurance | PHT 4 | 50 | BKM | GFWD 1: ALL PHT 4 [50] |
| | AGEC 465 | Participatory Tech. Development | EXT 4 | 12 | CKO | GFWD 4 & 5: ALL EXT 4 [50] |
| | AGEC 457 | Production Economics | ECONS 4 | 15 | FAi | GF 24: ALL ECONS 4 [50] |
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NOTE: “Others” refers to students who are either returning from deferment or repeating the class/year

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| FRIDAY MORNING 9/11/2017 10:00-11:00 | AE 469 | Surveying in Agriculture | MECH 4 | 50 | WAA | GFWD 4 & 5: ALL MECH 4 [50] |
| | ABM 455 | Vertical Coordination in Agric-food Systems | ABM 4 | 95 | RAi | GFWD 2 & 3: 3469315 - 3476715 [70] GFWD 6: 3476815 – 3478715 + Others [25] |
| | CS 461 | Plant Breeding | CROPS 4 | 90 | RA/ AWK | AGRA: 3400415 – 3415715 [50] Patho Lab: 3415815 – 3429815 + Others [40] |
| | | | AGB 4 | 47 | | Ento Lab: 3462115 – 3464215 [22] GF 24: 3464315 – 3465615 [15] FF 28: 3465715 – 3466715 + Others [15] |
| | HORT 459 | Seed Science and Technology | HORT 4 | 15 | EG | Ento Lab: ALL HORT 4 [15] |
| | CS 351 | Soil Management & Fertility | AGRIC 3 LDM 3 | 270 27 | VL/AO | NCB GF: ALL AGRIC 3 [270] NCB GF: ALL LDM 3 [30] |
| | ABM 351 | Agricultural Trade and Policy in Developing Countries | ABM 3 | 185 | SCF | LT & Foyer: 5561916 – 5574116 [120] Soil Sci Lab: 5574216 – 5578716 [45] GF 14: 5578816 – 5580316 + Others [20] |
| AS 357 | Lactational Biology | DMT 3 | 11 | SAO/GD | NCB SF: ALL DMT 3 [15] | |
| FRIDAY AFTERNOON 9/11/2017 12:00-13:00 | CS 159 | Genetics | AGRIC 1 | 440 | AWK/RA | NCB GF: 3707818 – 3737818 [300] NCB TF: 3737918 – 4917818 Others [140] |
| | | | AGB 1 | 139 | | GFWD 2 & 3: 3752418 - 3759118 [70] GFWD 4 & 5: 3759218 - 4975918 [69] |
| | CS 157 | Arable Crop Production and Management | ABM 1 | 230 | SD | LT & Foyer: 3765218 – 3777818 [127] Soil Sci Lab: 3777918 – 3782318 [45] Ento Lab: 3782418 – 4955618 [40] GF 14: 4955718 – 4956018 + Others [18] |
| | LDM 455 | Site Planning | LDM 4 | 30 | HV-A | Patho Lab: ALL LDM 4 [30] |
| | ABM 451 | International Agribusiness | ABM 4 | 100 | AM | NCB SF: ALL ABM 4 [100] |
| | CS 259 | Sustainable Land Management | ABM 2 | 147 | CQ/AO | GFWD 1: 8978217 – 8982717 [47] GFWD 6: 8982817 – 8985617 [30] GFWD 7: 8985717 – 898841 [30] BFWD 15: 8988517 – 8990517 [20] BFWD 16: 8990817 – 8992517 + Others [20] |

NOTE: “Others” refers to students who are either returning from deferment or repeating the class/year

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| FRIDAY AFTERNOON 9/11/2017 14:00-15:00 | AS 251 | Principles of Animal Breeding | AGRIC 2 | 460 | KA/OSO/JAH | NCB GF: 1729417 – 8951717 [310] NCB TF: 8951817 – 9095117 + Others [150] |
| | | | AGB 2 | 80 | | NCB SF: ALL AGB 2 [80] |
| | | | VET 2 | 30 | | NCB SF: ALL VET 2 [30] |
| | CS 353 | Physiology of Crop Plants | AGRIC 3 | 270 | AAA | LT & Foyer: 5500016 – 5513716 [127] GFWD 2 & 3: 5513816 – 5521216 [70] GFWD 4 & 5: 5521316 – 5525216+Others [73] |
| | | | AGB 3 | 110 | | AGRA: 5550416 – 5555216 [50] Soil Sci Lab: 5555316 – 5559216 [45] Ento Lab: 5559316 – 5560616 [15] |
| | LDM 253 | History of Landscape | LDM 2 | 55 | LA | GFWD 1: ALL LDM 2 [55] |
| LDM 153 | Plant Material Identification | LDM 1 | 75 | IAI | Hort Dep't: ALL LDM 1 [75] | |
| LDM 353 | Computer-Aided Design I | LDM 3 | 27 | EO-D | Ento Lab: ALL LDM 3 [30] | |
| | | | | | | |
| FRIDAY AFTERNOON 9/11/2017 16:00-17:00 | CS 457 | Field Experimentation | CROPS 4 | 81 | JS-A | NCB GF: ALL CROPS 4 [90] |
| | | | AGB 4 | 47 | | NCB GF: ALL AGB 4 [52] |
| | | | HORT 4 | 15 | | NCB GF: ALL HORT 4 [15] |
| | | | PHT 4 | 50 | | NCB GF: ALL PHT 4 [50] |
| | AGEC 469 | Programme Planning & Evaluation | EXT 4 | 12 | JAB | LT & Foyer: ALL EXT 4 [11] |
| | AE 467 | Farm Workshop Practice | MECH 4 | 50 | SKA | LT & Foyer: ALL MECH 4 [50] |
| | AGB 251 | Handling Cells and Tissues | AGB 2 | 80 | AT | NCB GF: ALL AGB 2 [80] |
| | AGEC 455 | Statistics for Research | ECONS 4 | 15 | KO-Y | Ento Lab: ALL ECONS [15] |
| | | | ANIM 4 | 100 | | Soil Sci: 3400215 – 3417715 [45] AGRA: 3417815 – 3430315 [55] |
| | | | DMT 4 | 23 | | Ento Lab: ALL DMT 4 [23] |
| FC 181 | French for communication 1 | DMT 3 | 11 | DP | LT & Foyer: ALL DMT 3 [15] | |
| SOC 463 | Human Resources Management | LDM 4 | 30 | | LT & Foyer: ALL LDM 4 [30] | |
| LAW 151 | Law of Contract 1 | DMT 3 | 5 | | LT & Foyer: ALL DMT 3 [5] | |
| HORT 255 | Seed Science and Technology | ABM 2 | 147 | EG | GFWD 2 & 3: 8978217 – 8983017 [50] GFWD 4 & 5: 8983117 – 8988217 [50] GFWD 1: 8988317 – 8992517 + Others [47] | |

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