

Faculty of Renewable Natural Resources
College of Agric and Natural Resources
Kwame Nkrumah University of Science and Technology

Timetable for the End of First Semester Exams for the 2021/2022
Academic Year
20th MAY – 3rd JUNE, 2022
PACKAGING TECHNOLOGY - YEAR 1

	COURSE CODE & TITLE	TIME & SESSION	VENUE & SEATING ARRANGEMENT
1	ENGL 157 Communication Skills (PA)	MONDAY 23-05-22 MORNING (8:30 -10:30AM)	NCBFF R1: 2430520 – 2444720, 6511421 - 6512821 R2: 6512921 – 6515321 R3: 6515421 – 6517821 R4: 6517921 – 6520321 R5: 6520421 – 6522821 R6: 6522921 – 6525321 R7: 6525421 – 6525921
2	PKG 159 Introduction to Sociology	TUESDAY 24-05-22 AFTERNOON (12:00 - 2:00 PM)	NCBSF R1: 2430520 – 2444720, 6511421 - 6512821 R3: 6512921 – 6515321 R5: 6515421 – 6517821 R7: 6517921 – 6520321 R9: 6520421 – 6522821 R11: 6522921 – 6525321 R12: 6525421 – 6525921
3	PKG 151 Chemistry for Packaging Technology	THURSDAY 26-05-22 EVENING (3:30 - 5:30 PM)	NCBFF R1: 6525421 – 6525921 R3: 6522921 – 6525321 R5: 6520421 – 6522821 R7: 6517921 – 6520321 R9: 6515421 – 6517821 R11: 6512921 – 6515321 R12: 2430520 – 2444720, 6511421 - 6512821

<p>4</p>	<p>PKG 153 Economics of Packaging I</p>	<p>FRIDAY 27-05-22 AFTERNOON (8:30 -10:30AM)</p>	<p>NCBFF R1: 2430520 – 2444720, 6511421 - 6512821 R3: 6512921 – 6515321 R5: 6515421 – 6517821 R7: 6517921 – 6520321 R9: 6520421 – 6522821 R11: 6522921 – 6525321 R12: 6525421 – 6525921</p>
<p>5</p>	<p>PKG 155 Introduction to Marketing</p>	<p>MONDAY 30-05-22 EVENING (3:30 - 5:30 PM)</p>	<p>NCBFF R1: 6525421 – 6525921 R3: 6522921 – 6525321 R5: 6520421 – 6522821 R7: 6517921 – 6520321 R9: 6515421 – 6517821 R11: 6512921 – 6515321 R12: 2430520 – 2444720, 6511421 - 6512821</p>
<p>6</p>	<p>PKG 157 Principles of Packaging</p>	<p>WEDNESDAY 01-06-22 MORNING (8:30 - 10:30AM)</p>	<p>NCBFF R1: 6525421 – 6525921 R3: 6522921 – 6525321 R5: 6520421 – 6522821 R7: 6517921 – 6520321 R9: 6515421 – 6517821 R11: 6512921 – 6515321 R12: 2430520 – 2444720, 6511421 - 6512821</p>
<p>7</p>	<p>MATH 157 Algebra</p>	<p>FRIDAY 03-06-22 MORNING (8:30 - 10:30AM)</p>	<p>NCBFF R1: 6525421 – 6525921 R3: 6522921 – 6525321 R5: 6520421 – 6522821 R7: 6517921 – 6520321 R9: 6515421 – 6517821 R11: 6512921 – 6515321 R12: 2430520 – 2444720, 6511421 - 6512821</p>

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PACKAGING TECHNOLOGY- YEAR 2

	COURSE CODE & TITLE	TIME & SESSION	VENUE & SEATING ARRANGEMENT
1	PKG 251 Computer Applications	TUESDAY 24-05-22 EVENING (3:30 - 5:30 PM)	NCBFF R1: 2429120 – 2431820 R3: 2432120 – 2435320 R5: 2435420 – 2438120 R7: 2438220 – 2440720 R9: 2440820 – 2443720 R11: 2443820 – 2445120
2	PKG 253: Packaging Development Processes	FRIDAY 27-05-22 MORNING (8:30 - 10:30AM)	NCBSF R1: 2443820 – 2445120 R3: 2440820 – 2443720 R5: 2438220 – 2440720 R7: 2435420 – 2438120 R9: 2432120 – 2435320 R11: 2429120 – 2431820
3	PKG 255: Packaging Polymers and Production	MONDAY 30-05-22 EVENING (3:30 - 5:30 PM)	NCBSF R1: 2429120 – 2431820 R3: 2432120 – 2435320 R5: 2435420 – 2438120 R7: 2438220 – 2440720 R9: 2440820 – 2443720 R11: 2443820 – 2445120

4	PKG 257: Computer-Aided Design in Packaging	WEDNESDAY 01-06-22 MORNING (8:30 -10:30AM)	NCBSF R1: 2443820 – 2445120 R3: 2440820 – 2443720 R5: 2438220 – 2440720 R7: 2435420 – 2438120 R9: 2432120 – 2435320 R11: 2429120 – 2431820
5	PKG 259: Technical Reporting	THURSDAY 02-06-22 MORNING (8:30-10:30AM)	NCBSF R1: 2443820 – 2445120 R3: 2440820 – 2443720 R5: 2438220 – 2440720 R7: 2435420 – 2438120 R9: 2432120 – 2435320 R11: 2429120 – 2431820

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FOREST RESOURCES TECHNOLOGY - YEAR 1

	COURSE CODE & TITLE	TIME & SESSION	VENUE & SEATING ARRANGEMENT
1	LRR 151 Land Surveying I	FRIDAY 20-05-22 AFTERNOON (12:00 - 2:00 PM)	NCBFF R2: 2478720 – 2500820, 6465421 - 6465421 R4: 6465521 – 6467921 R6: 6468021 – 6470421 R8: 6470521 – 6472921 R10: 6473021 – 6475421, 7804619
2	ENGL 157 Communication Skills (PA)	MONDAY 23-05-22 MORNING (8:30 - 10:30AM)	NCBFF R8: 2478720 – 2500820, 6465421 - 6465421 R9: 6465521 – 6467921 R10: 6468021 – 6470421 R11: 6470521 – 6472921 R12: 6473021 – 6475421, 7804619

<p>3</p>	<p>MATH 157 Algebra (GA)</p>	<p>FRIDAY 27-05-22 MORNING (8:30 - 10:30AM)</p>	<p>NCBSF R2: 2478720 – 2500820, 6465421 - 6465421 R4: 6465521 – 6467921 R6: 6468021 – 6470421 R8: 6470521 – 6472921 R10: 6473021 – 6475421, 7804619</p>
<p>4</p>	<p>SOF 153 Basic Computing Techniques (LB)</p>	<p>MONDAY 30-05-22 AFTERNOON (12:00 - 2:00 PM)</p>	<p>NCBFF R1: 2478720 – 2500820, 6465421 - 6465421 R3: 6465521 – 6467921 R5: 6468021 – 6470421 R7: 6470521 – 6472921 R9: 6473021 – 6475421, 7804619</p>
<p>5</p>	<p>FSA 151 Meteorology for Natural Resources Scientists (CAN)</p>	<p>WEDNESDAY 01-06-22 AFTERNOON (12:00 - 2:00 PM)</p>	<p>NCBSF R1: 6473021 – 6475421, 7804619 R3: 6470521 – 6472921 R5: 6468021 – 6470421 R7: 6465521 – 6467921 R9: 2478720 – 2500820, 6465421 - 6465421</p>
<p>6</p>	<p>SOF 155 Forest Botany (POT)</p>	<p>FRIDAY, 03-06-22 AFTERNOON (12:00 - 2:00 PM)</p>	<p>NCBSF R1: 6473021 – 6475421, 7804619 R3: 6470521 – 6472921 R5: 6468021 – 6470421 R7: 6465521 – 6467921 R9: 2478720 – 2500820, 6465421 - 6465421</p>

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FOREST RESOURCES TECHNOLOGY - YEAR 2

	COURSE CODE & TITLE	TIME & SESSION	VENUE & SEATING ARRANGEMENT
1	SOF 257 Basic Genetics (CAB)	FRIDAY, 20-05-22 MORNING (8:30 - 10:30AM)	NCBFF R1: 2475120 – 2477620 R2: 2477720 – 2480520 R3: 2480620 – 2483520 R4: 2483620 – 2486220 R5: 2486320 – 2489220 R6: 2489320 – 2491820 R7: 2491920 – 2494620 R8: 2494720 – 2497420 R9: 2497520 – 2500620 R10: 2500720 – 2501020, 3788718, 3793518, 4924218 – 4925918, 7799519 - 7813219 R11: 7815319 – 7823719, 9003017
2	ENGL 263 Literature in English I (PA)	TUESDAY, 24-05-22 MORNING (8:30 - 10:30AM)	NCBFF R1: 2475120 – 2477620 R2: 2477720 – 2480520 R3: 2480620 – 2483520 R4: 2483620 – 2486220 R5: 2486320 – 2489220 R6: 2489320 – 2491820 R7: 2491920 – 2494620 R8: 2494720 – 2497420 R9: 2497520 – 2500620 R10: 2500720 – 2501020, 3788718, 3793518, 4924218 – 4925918, 7799519 - 7813219 R11: 7815319 – 7823719, 9003017

<p>3</p>	<p>SOF 253</p> <p>Introduction to Agriculture (SB)</p>	<p>FRIDAY, 27-05-22</p> <p>AFTERNOON</p> <p>(12:00 - 2:00 PM)</p>	<p>NCBFF</p> <p>R2: 2475120 – 2477620 R4: 2477720 – 2480520 R6: 2480620 – 2483520 R8: 2483620 – 2486220 R10: 2486320 – 2489220</p> <p>NCBSF</p> <p>R1: 2489320 – 2491820 R3: 2491920 – 2494620 R5: 2494720 – 2497420 R7: 2497520 – 2500620 R9: 2500720 – 2501020, 3788718, 3793518, 4924218 – 4925918, 7799519 - 7813219 R11: 7815319 – 7823719, 9003017</p>
<p>4</p>	<p>SOF 259</p> <p>Forest Systematics (POT)</p>	<p>MONDAY, 30-05-22</p> <p>MORNING</p> <p>(8:30 - 10:30AM)</p>	<p>NCBFF</p> <p>R2: 2475120 – 2477620 R4: 2477720 – 2480520 R6: 2480620 – 2483520 R8: 2483620 – 2486220 R10: 2486320 – 2489220 R12: 2489320 – 2491820</p> <p>NCBSF</p> <p>R1: 2491920 – 2494620 R3: 2494720 – 2497420 R5: 2497520 – 2500620 R7: 2500720 – 2501020, 3788718, 3793518, 4924218 – 4925918, 7799519 - 7813219 R9: 7815319 – 7823719, 9003017</p>

<p>5</p>	<p>LRR 255</p> <p>Introduction to Soil Science (FBN)</p>	<p>TUESDAY, 31-05-22</p> <p>MORNING (8:30 - 10:30AM)</p>	<p>NCBFF</p> <p>R2: 2491920 – 2494620 R4: 2494720 – 2497420 R6: 2497520 – 2500620 R8: 2500720 – 2501020, 3788718, 3793518, 4924218 – 4925918, 7799519 - 7813219 R10: 7815319 – 7823719, 9003017 R12: 2489320 – 2491820</p> <p>NCBSF</p> <p>R1: 2475120 – 2477620 R3: 2477720 – 2480520 R5: 2480620 – 2483520 R7: 2483620 – 2486220 R9: 2486320 – 2489220</p>
<p>6</p>	<p>SOF 251</p> <p>Computer Applications in Natural Resources (PO)</p>	<p>THURSDAY, 02-06-22</p> <p>AFTERNOON (12:00 - 2:00 PM)</p>	<p>NCBFF</p> <p>R1: 2491920 – 2494620 R3: 2494720 – 2497420 R5: 2497520 – 2500620 R7: 2500720 – 2501020, 3788718, 3793518, 4924218 – 4925918, 7799519 - 7813219 R9: 7815319 – 7823719, 9003017 R11: 2489320 – 2491820</p> <p>NCBSF</p> <p>R2: 2475120 – 2477620 R4: 2477720 – 2480520 R6: 2480620 – 2483520 R8: 2483620 – 2486220 R10: 2486320 – 2489220 R12: 2489320 – 2491820</p>

7	WPM 261 Principles of Accounting (ROA)	FRIDAY, 03-06-22 AFTERNOON (12:00 - 2:00 PM)	NCBFF R1: 2491920 – 2494620 R3: 2494720 – 2497420 R5: 2497520 – 2500620 R7: 2500720 – 2501020, 3788718, 3793518, 4924218 – 4925918, 7799519 - 7813219 R9: 7815319 – 7823719, 9003017 R11: 2489320 – 2491820 NCBSF R2: 2475120 – 2477620 R4: 2477720 – 2480520 R6: 2480620 – 2483520 R8: 2483620 – 2486220 R10: 2486320 – 2489220 R12: 2489320 – 2491820
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Academic Year
20th MAY – 3rd JUNE, 2022

FOREST RESOURCES TECHNOLOGY - YEAR 3

	COURSE CODE & TITLE	TIME & SESSION	VENUE & SEATING ARRANGEMENT
1	WPM 353 Business Management and Administration for Nat. Res. Managers (PO)	FRIDAY, 20-05-22 AFTERNOON (12:00 - 2:00 PM)	NCBFF R1: 3786718 – 3796418, 4925618, 7797819 - 7800219 R3: 7800319 – 7803319 R5: 7803419 – 7806519 R7: 7806719 – 7809319 R9: 7809419 – 7812019 R11: 7812119 – 7814819 NCBSF R6: 7814919 – 7818119 R8: 7818219 – 7821019 R10: 7821119 – 7823819 R12: 7823919, 7824019
2	SOF 351 Natural Resource Economics (LAG)	MONDAY, 23-05-22 EVENING (3:30 - 5:30 PM)	NCBFF R2: 3786718 – 3796418, 4925618, 7797819 - 7800219 R4: 7800319 – 7803319 R6: 7803419 – 7806519 R8: 7806719 – 7809319 R10: 7809419 – 7812019 R12: 7812119 – 7814819 NCBSF R1: 7814919 – 7818119 R3: 7818219 – 7821019 R5: 7821119 – 7823819 R7: 7823919, 7824019

3	EFR 357: Natural and Cultural Heritage of Ghana (CAN)	THURSDAY, 26-05-22 MORNING (8:30 - 10:30AM)	SF 8 All Students
4	LRR 353: Forest Nursery Management (DEKAS)	THURSDAY, 26-05-22 AFTERNOON (12:00 - 2:00 PM)	NCBSF R2: 7797819 – 7806919 R4: 7807119 – 7812319 R6: 7812919 - 7823919 R8: 7824019
5	LRR 355: Natural Resource Policy and Legislation (PS)	FRIDAY, 27-05-22 EVENING (3:30 - 5:30 PM)	NCBFF R1: 3786718 – 3796418, 4925618, 7797819 - 7800219 R3: 7800319 – 7803319 R5: 7803419 – 7806519 R7: 7806719 – 7809319 R9: 7809419 – 7812019 R11: 7812119 – 7814819 NCBSF R2: 7814919 – 7818119 R4: 7818219 – 7821019 R6: 7821119 – 7823819 R8: 7823919, 7824019
6	WPM 357 Timber Mechanics and Engineering	MONDAY, 30-05-22 AFTERNOON (12:00 - 2:00 PM)	LT All Students

7	SOF 355 Forest Measurement and Inventories	MONDAY, 30-05-22 AFTERNOON (12:00 - 2:00 PM)	NCBFF R2: 7798219 – 7811119 R4: 7811719 – 7821319 R6: 7821919 – 7823519
8	LRR 357 Forest Measurement and Inventories (LLR) (OOA)	MONDAY, 30-05-22 AFTERNOON (12:00 - 2:00 PM)	SF8 All Students
9	EFR 351 Applied Systematics I (EA)	MONDAY, 30-05-22 EVENING (3:30 - 5:30 PM)	LT All Students
10	EFR 353 Site Development and Management for Ecotourism (EA)	TUESDAY, 31-05-22 AFTERNOON (12:00 - 2:00 PM)	NCBFF R8: 3788818 – 7816919 R10: 7817019 - 7823419

11	LRR 359 Land Reclamation I (CMO)	TUESDAY, 31-05-22 AFTERNOON (12:00 - 2:00 PM)	NCBSF R1: 7797819 – 7806919 R3: 7807119 – 7812319 R5: 7812919 - 7823919 R7: 7824019
12	SOF 357 Community Forestry Practices (FBN)	TUESDAY, 31-05-22 AFTERNOON (12:00 - 2:00 PM)	NCBFF R2: 7798219 – 7811119 R4: 7811719 – 7821319 R6: 7821919 – 7823519
13	WPM 351 Wood Anatomy and Wood Identification	WEDNESDAY, 01-06-22 MORNING (8:30 - 10:30AM)	SF8 All Students
14	SOF 359 Social Issues in Forestry (SB)	WEDNESDAY, 01-06-22 EVENING (3:30 - 5:30 PM)	NCBSF R7: 7798219 – 7811119 R9: 7811719 – 7821319 R11: 7821919 – 7823519

15	LRR 361 Land Degradation	WEDNESDAY, 01-06-22 EVENING (3:30 - 5:30 PM)	NCBFF R2: 7797819 – 7806919 R4: 7807119 – 7812319 R6: 7812919 - 7823919 R8: 7824019
16	SOF 353 Community Mobilization	THURSDAY, 02-06-22 AFTERNOON (12:00 - 2:00 PM)	SF 8 All Students
17	EFR 355 Travel and Tourism Management (LAG)	THURSDAY, 02-06-22 AFTERNOON (12:00 - 2:00 PM)	NCBSF R1: 3788818 – 7816919 R3: 7817019 - 7823419
18	LRR 351 Forest Management (OOA)	THURSDAY, 02-06-22 AFTERNOON (12:00 - 2:00 PM)	NCBFF R2: 7797819 – 7806919 R4: 7807119 – 7812319 R6: 7812919 - 7823919 R8: 7824019

<p>19</p>	<p>LRR 363 Rural Land Use Planning (NOP)</p>	<p>FRIDAY, 03-06-22 MORNING (8:30 - 10:30AM)</p>	<p>NCBSF (Land Reclamation) R4: 7797819 – 7806919 R6: 7807119 – 7812319 R8: 7812919 - 7823919 R10: 7824019</p> <p>NCBSF (Ecotourism) R10: 7817019 - 7823419 R12: 3788818 – 7816919</p> <p>SF 8 (Social Forestry) All Students</p>
<p>21</p>	<p>WPM 355 Wood Drying</p>	<p>FRIDAY, 03-06-22 AFTERNOON (12:00 - 2:00 PM)</p>	<p>SF 8 All Students</p>

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AQUACULTURE & WATER RESOURCES MGNT - YEAR 1

	COURSE CODE & TITLE	TIME & SESSION	VENUE & SEATING ARRANGEMENT
1	NRBS 151 Basic Genetics	FRIDAY 20-05-22 MORNING (8:30 - 10:30AM)	SF8 All Students
2	ENGL 157 Communication Skills	MONDAY 23-05-22 MORNING (8:30 - 10:30AM)	SF8 All Students
3	SES 171 Fundamentals of Aquatic Skills	TUESDAY 24-05-22 EVENING (3:30 - 5:30 PM)	SF 8 All Students
4	MATH 157 Algebra	FRIDAY 27-05-22 MORNING (8:30 - 10:30AM)	SF8 All Students

5	BCHEM 151 Biochemistry	TUESDAY 31-05-22 MORNING (8:30 - 10:30 AM)	LT All Students
6	NRFS 151 Meteorology and Climate Change	WEDNESDAY 01-06-22 EVENING (3:30 - 5:30 PM)	SF8 All Students
7	AQWR 151 Aquatic Plants	THURSDAY 02-06-22 AFTERNOON (12:00 - 2:00 PM)	LT All Students

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AQUACULTURE & WATER RESOURCES MGNT - YEAR 2

	COURSE CODE & TITLE	TIME & SESSION	VENUE & SEATING ARRANGEMENT
1	NRFS 359 Principles and Practices of Aquaculture	FRIDAY 20-05-22 EVENING (3:30 - 5:30 PM)	NCBSF R1: 2414420 – 2417920 R3: 2418020 – 2420620 R5: 2420720 – 7751019 R12: 7751919, 7754219
2	ENGL 263 Literature in English I	TUESDAY 24-05-22 MORNING (8:30 - 10:30AM)	SF8 All Students
3	NRFS 355 Ichthyology	THURSDAY 24-05-22 AFTERNOON (12:00 - 2:00 PM)	NCBSF R1: 2414420 – 2417920 R3: 2418020 – 2420620 R5: 2420720 – 7751019 R7: 7751919, 7754219
4	NRFS 357 Aquatic Ecology	TUESDAY 31-05-22 AFTERNOON (12:00 - 2:00 PM)	NCBFF R1: 2414420 – 2417920 R3: 2418020 – 2420620 R5: 2420720 – 7751019 R7: 7751919, 7754219
5	NRFS 361 Hydrology and Ground Water Resources	FRIDAY 03-06-22 EVENING (3:30 - 5:30 PM)	SF8 All Students

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AQUACULTURE & WATER RESOURCES MGNT - YEAR 3

	COURSE CODE & TITLE	TIME & SESSION	VENUE & SEATING ARRANGEMENT
1	FSA 365 GIS Applications and Aquatic Environment	TUESDAY, 24-05-22 AFTERNOON (12:00 – 2:00 PM)	SF8 All Students
2	FSA 369 Crustacean and Mollusc Culture	THURSDAY, 26-05-22 EVENING (3:30 - 5:30 PM)	SF 8 All Students
3	NRFS 353 Watershed Management	MONDAY, 30-05-22 MORNING (8:30 - 10:30AM)	SF 8 All Students
4	FSA 381 Water Quality	TUESDAY, 31-05-22 AFTERNOON (12:00 – 2:00 PM)	SF 8 All Students
5	FSA 465 Fish Health Management	THURSDAY, 02-06-22 MORNING (8:30 - 10:30AM)	SF 8 All Students

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AQUACULTURE & WATER RESOURCES MGNT - YEAR 4

	COURSE CODE & TITLE	TIME & SESSION	VENUE & SEATING ARRANGEMENT
1	FSA 451 Fisheries and Aquaculture Engineering	TUESDAY, 24-05-22 EVENING (3:30 - 5:30 PM)	LT All Students
2	FSA 455 Fisheries and Aquaculture Economics	THURSDAY, 26-05-22 EVENING (3:30 - 5:30 PM)	NCB SF R5: 3797618 - 3800218 R7: 2800318 - 3802418, 5591516
3	FSA 467 Oceanography and Coastal Zone Management	TUESDAY, 31-05-22 AFTERNOON (12:00 – 2:00 PM)	LT All Students
4	AGF 457 Natural Resources Extension and Education	FRIDAY, 03-06-22 MORNING (8:30 - 10:30AM)	LT All Students

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NATURAL RESOURCES MANAGEMENT - YEAR 1

	COURSE CODE & TITLE	TIME & SESSION	VENUE & SEATING ARRANGEMENT
1	CS 157 Basic Genetics	FRIDAY, 20-05-22 MORNING (8:30 - 10:30AM)	NCBSF R1: 2460720 – 2474020, 4212720, 6477421 - 6479221 R2: 6479321 – 6481721 R3: 6481821 – 6484221 R4: 6484321 – 6486721 R5: 6486821 – 6489321 R6: 6489421 – 6491821 R7: 6491921 – 6494321 R8: 6494421 – 6496821 R9: 6496921 – 6499321 R10: 6499421 – 6501821 R11: 6501921 – 6502721
2	ENGL 157 Communication Skills	MONDAY, 23-05-22 MORNING (8:30 10:30AM)	NCBSF R1: 2460720 – 2474020, 4212720, 6477421 - 6479221 R2: 6479321 – 6481721 R3: 6481821 – 6484221 R4: 6484321 – 6486721 R5: 6486821 – 6489321 R6: 6489421 – 6491821 R7: 6491921 – 6494321 R8: 6494421 – 6496821 R9: 6496921 – 6499321 R10: 6499421 – 6501821 R11: 6501921 – 6502721

3	MATH 157 Algebra	TUESDAY, 24-05-22 AFTERNOON (12:00 2:00PM)	NCBSF R1: 2460720 – 2474020, 4212720, 6477421 - 6479221 R2: 6479321 – 6481721 R3: 6481821 – 6484221 R4: 6484321 – 6486721 R5: 6486821 – 6489321 R6: 6489421 – 6491821 R7: 6491921 – 6494321 R8: 6494421 – 6496821 R9: 6496921 – 6499321 R10: 6499421 – 6501821 R11: 6501921 – 6502721
4	CS 151 Soil Genesis and Physics	THURSDAY, 26-05-22 MORNING (8:30 - 10:30AM)	NCBFF R1: 2460720 – 2474020, 4212720, 6477421 - 6479221 R3: 6479321 – 6481721 R5: 6481821 – 6484221 R7: 6484321 – 6486721 R9: 6486821 – 6489321 R11: 6489421 – 6491821 NCBSF R2: 6491921 – 6494321 R4: 6494421 – 6496821 R6: 6496921 – 6499321 R8: 6499421 – 6501821 R10: 6501921 – 6502721
5	BCHEM 151 Biochemistry	TUESDAY, 31-05-22 MORNING (8:30 10:30AM)	NCBFF R1: 2460720 – 2474020, 4212720, 6477421 - 6479221 R3: 6479321 – 6481721 R5: 6481821 – 6484221 R7: 6484321 – 6486721 R9: 6486821 – 6489321 R11: 6489421 – 6491821 NCBSF R2: 6491921 – 6494321 R4: 6494421 – 6496821 R6: 6496921 – 6499321 R8: 6499421 – 6501821 R10: 6501921 – 6502721

<p>6</p>	<p>FSA 151</p> <p>Meteorology for Natural Resources Scientists</p>	<p>WEDNESDAY, 01-06-22</p> <p>EVENING (3:30 - 5:30 PM)</p>	<p>NCBFF R1: 2460720 – 2474020, 4212720, 6477421 - 6479221 R3: 6479321 – 6481721 R5: 6481821 – 6484221 R7: 6484321 – 6486721 R9: 6486821 – 6489321 R11: 6489421 – 6491821</p> <p>NCBSF R2: 6491921 – 6494321 R4: 6494421 – 6496821 R6: 6496921 – 6499321 R8: 6499421 – 6501821 R10: 6501921 – 6502721</p>
<p>7</p>	<p>FRM 153</p> <p>Morphology and Anatomy of Forest Plants</p>	<p>THURSDAY, 02-06-22</p> <p>MORNING (8:30 - 10:30AM)</p>	<p>NCBFF R1: 2460720 – 2474020, 4212720, 6477421 - 6479221 R3: 6479321 – 6481721 R5: 6481821 – 6484221 R7: 6484321 – 6486721 R9: 6486821 – 6489321 R11: 6489421 – 6491821</p> <p>NCBSF R2: 6491921 – 6494321 R4: 6494421 – 6496821 R6: 6496921 – 6499321 R8: 6499421 – 6501821 R10: 6501921 – 6502721</p>

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NATURAL RESOURCES MANAGEMENT - YEAR 2

	COURSE CODE & TITLE	TIME & SESSION	VENUE & SEATING ARRANGEMENT
1	FRM 253 Introduction to Forestry	FRIDAY, 20-05-22 EVENING (3:30 – 5:30 PM)	NCBFF R1: 2445720 – 2448220 R3: 2448320 – 2450720 R5: 2450820 – 2453220 R7: 2453320 – 2455720 R9: 2455820 – 2458220 R11:2458320 – 2460820 NCBSF R2: 2460920 – 2463520 R4: 2463620 – 2466020 R6: 2466120 – 2468720 R8: 2468820 – 2471320 R10: 2471420 – 2474120 R12: 2474220 – 2474820, 5338020 – 5338820, 7761219 - 7794519
2	AGF 251 Introduction to Agroforestry	MONDAY, 23-05-22 AFTERNOON (12:00 – 2:00 PM)	NCBFF R1: 2445720 – 2448220 R3: 2448320 – 2450720 R5: 2450820 – 2453220 R7: 2453320 – 2455720 R9: 2455820 – 2458220 R11:2458320 – 2460820 NCBSF R2: 2460920 – 2463520 R4: 2463620 – 2466020 R6: 2466120 – 2468720 R8: 2468820 – 2471320 R10: 2471420 – 2474120 R12: 2474220 – 2474820, 5338020 – 5338820, 7761219 - 7794519

3	ENGL 263 Literature In English I	TUESDAY, 24-05-22 MORNING (8:30 - 10:30AM)	NCB SF R1: 2445720 – 2448220 R2: 2448320 – 2450720 R3: 2450820 – 2453220 R4: 2453320 – 2455720 R5: 2455820 – 2458220 R6:2458320 – 2460820 R7: 2460920 – 2463520 R8: 2463620 – 2466020 R9: 2466120 – 2468720 R10: 2468820 – 2471320 R11: 2471420 – 2474120 R12: 2474220 – 2474820, 5338020 – 5338820, 7761219 - 7794519
4	AGF 253 Introduction to Agriculture	THURSDAY, 26-05-22 MORNING (8:30 - 10:30AM)	NCBFF R2: 2460920 – 2463520 R4: 2463620 – 2466020 R6: 2466120 – 2468720 R8: 2468820 – 2471320 R10: 2471420 – 2474120 R12: 2474220 – 2474820, 5338020 – 5338820, 7761219 – 7794519 NCBSF R1: 2445720 – 2448220 R3: 2448320 – 2450720 R5: 2450820 – 2453220 R7: 2453320 – 2455720 R9: 2455820 – 2458220 R11:2458320 – 2460820
5	FRM 251 Computer and Computer Applications	MONDAY, 30-05-22 AFTERNOON (12:00 – 2:00 PM)	NCBSF R1: 2445720 – 2448220 R2: 2448320 – 2450720 R3: 2450820 – 2453220 R4: 2453320 – 2455720 R5: 2455820 – 2458220 R6:2458320 – 2460820 R7: 2460920 – 2463520 R8: 2463620 – 2466020 R9: 2466120 – 2468720 R10: 2468820 – 2471320 R11: 2471420 – 2474120 R12: 2474220 – 2474820, 5338020 – 5338820, 7761219 - 7794519

<p>6</p>	<p>FSA 251</p> <p>West African Fishes and Game Animals</p>	<p>WEDNESDAY, 01-06-22</p> <p>AFTERNOON</p> <p>(12:00 – 2:00 PM)</p>	<p>NCBFF</p> <p>R1: 2445720 – 2448220 R3: 2448320 – 2450720 R5: 2450820 – 2453220 R7: 2453320 – 2455720 R9: 2455820 – 2458220 R11:2458320 – 2460820</p> <p>NCBSF</p> <p>R2: 2460920 – 2463520 R4: 2463620 – 2466020 R6: 2466120 – 2468720 R8: 2468820 – 2471320 R10: 2471420 – 2474120 R12: 2474220 – 2474820, 5338020 – 5338820, 7761219 – 7794519</p>
<p>7</p>	<p>WST 251</p> <p>General Entomology</p>	<p>THURSDAY, 02-06-22</p> <p>AFTERNOON</p> <p>(12:00 – 2:00 PM)</p>	<p>NCBFF</p> <p>R1: 2445720 – 2448220 R3: 2448320 – 2450720 R5: 2450820 – 2453220 R7: 2453320 – 2455720 R9: 2455820 – 2458220 R11:2458320 – 2460820</p> <p>NCBSF</p> <p>R2: 2460920 – 2463520 R4: 2463620 – 2466020 R6: 2466120 – 2468720 R8: 2468820 – 2471320 R10: 2471420 – 2474120 R12: 2474220 – 2474820, 5338020 – 5338820, 7761219 – 7794519</p>

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NATURAL RESOURCES MANAGEMENT - YEAR 3

	COURSE CODE & TITLE	TIME & SESSION	VENUE & SEATING ARRANGEMENT
1	AGF 353 Livestock Management and Production in Agroforestry Systems	FRIDAY, 20-05-22 AFTERNOON (12:00 – 2:00 PM)	NCBSF R1: 3814218, 7761519 – 7770419 R3: 7770519 – 7782119 R5: 7782319 – 7790019 R4: 7790419 – 7795619, 9018317
2	WST 353 Wood Anatomy Quality and Identification	FRIDAY, 20-05-22 AFTERNOON (12:00 – 2:00 PM)	SF 8 All Students
3	WRM 357 Principles of Conservation	FRIDAY, 27-05-22 AFTERNOON (12:00 – 2:00 PM)	NCBSF R7: 3809118 – 3833318, 4950818 – 4950918, 7761319 – 7773619 R9: 7774119 – 7793919, 9029217 - 9034517 R11: 9091013

4	NRFS 359 Principles and Practices of Aquaculture	FRIDAY, 20-05-22 EVENING (3:30 - 5:30 PM)	NCBFF R2: 7761419 – 7776319 R4: 7776719 - 7795319
5	FRM 353 Natural Forest Silviculture	FRIDAY, 20-05-22 EVENING (3:30 - 5:30 PM)	SF8 All Students
6	FRM 351 Forest Ecology	MONDAY, 23-05-22 AFTERNOON (12:00 – 2:00 PM)	NCBFF (Forestry) R2: 3823718, 7761019 – 7772019 R4: 7772119 – 7779619 R6: 7779919 – 7790119 R8: 7790219 – 7794619 NCBSF (Agroforestry) R1: 3814218, 7761519 – 7770419 R3: 7770519 – 7782119 R5: 7782319 – 7790019 R7: 7790419 – 7795619, 9018317
7	WST 357 Timber Mechanics and Engineering	MONDAY, 23-05-22 AFTERNOON (12:00 – 2:00 PM)	SF 8 All Students
8	WRM 351 Wildlife Ecology	MONDAY, 23-05-22 EVENING (3:30 - 5:30 PM)	SF8 All Students

9	FRM 361 Forest Systematics	TUESDAY, 24-05-22 AFTERNOON (12:00 – 2:00 PM)	NCBFF R2: 3823718, 7761019 – 7772019 R4: 7772119 – 7779619 R6: 7779919 – 7790119 R8: 7790219 – 7794619
10	WRM 361 Range Plant Communities	TUESDAY, 24-05-22 AFTERNOON (12:00 – 2:00 PM)	NCBFF R7: 3809118 – 3833318, 4950818 – 4950918, 7761319 – 7773619 R9: 7774119 – 7793919, 9029217 - 9034517 R11: 9091013
11	SES 171 Fundamentals of Aquatic Skills	TUESDAY, 24-05-22 EVENING (3:30 - 5:30 PM)	NCBSF R10: 7761419 – 7776319 R12: 7776719 - 7795319
12	FRM 355 Forest Measurements	THURSDAY, 26-05-22 AFTERNOON (12:00 – 2:00 PM)	NCBFF (Forestry) R1: 3823718, 7761019 – 7772019 R3: 7772119 – 7779619 R5: 7779919 – 7790119 R7: 7790219 – 7794619 SF8 (Wood Science) All Students
13	NRFS 355 Ichthyology	THURSDAY, 26-05-22 AFTERNOON (12:00 – 2:00 PM)	NCBSF R9: 7761419 – 7776319 R11: 7776719 - 7795319
14	WRM 353 Wildlife Fire Ecology	THURSDAY, 26-05-22 AFTERNOON (12:00 – 2:00 PM)	NCBFF R8: 3809118 – 3833318, 4950818 – 4950918, 7761319 – 7773619 R10: 7774119 – 7793919, 9029217 - 9034517 R12: 9091013

15	AGF 351 Crops and Cropping Systems	FRIDAY, 27-05-22 MORNING (8:30 - 10:30AM)	NCBFF R1: 3814218, 7761519 – 7770419 R3: 7770519 – 7782119 R5: 7782319 – 7790019 R7: 7790419 – 7795619, 9018317
16	FRM 357 Forest Entomology	FRIDAY, 27-05-22 MORNING (8:30 - 10:30AM)	NCBFF R6: 3823718, 7761019 – 7772019 R8: 7772119 – 7779619 R10: 7779919 – 7790119 R12: 7790219 – 7794619
17	WST 355 Wood Pathology	FRIDAY, 27-05-22 EVENING (3:30 - 5:30 PM)	SF8 All Students
18	NRFS 353 Watershed Management	MONDAY, 30-05-22 MORNING (8:30 - 10:30AM)	NCBFF R1: 1760717 – 1761017, 3803018 – 3833318, 4950818, 4950918, 5616516, 5628116, 7761019 – 7761519 R3: 7761619 – 7764319 R5: 7764419 – 7766919 R7: 7767019 – 7769419 R9: 7769519 – 7772019 R11: 7772119 – 7774719 NCBSF R2: 7774819 – 7777519 R4: 7777619 – 7780119 R6: 7780219 – 7782919 R8: 7783019 – 7785619 R10: 7785719 – 7788219 R12: 7788319 – 7790919 LT 7791019 – 7795619, 9012217 - 9091013
19	NRFS 357 Aquatic Ecology	TUESDAY, 31-05-22 AFTERNOON (12:00 – 2:00 PM)	NCBSF R2: 7761419 – 7776319 R4: 7776719 - 7795319

20	FRM 359 Forest Pathology	TUESDAY, 31-05-22 EVENING (3:30 - 5:30 PM)	NCBFF R1: 3823718, 7761019 – 7772019 R3: 7772119 – 7779619 R5: 7779919 – 7790119 R7: 7790219 – 7794619
21	WRM 359 Herpetology and Ornithology	TUESDAY, 31-05-22 EVENING (3:30 - 5:30 PM)	LT All Students
22	AGF 355 Agroforestry Systems	WEDNESDAY, 01-06-22 AFTERNOON (12:00 – 2:00 PM)	SF 8 All Students
23	FSA 361 Natural Resource Economics	THURSDAY, 02-06-22 EVENING (3:30 - 5:30 PM)	NCBFF R2: 1760717 – 1761017, 3803018 – 3833318, 4950818, 4950918, 5616516, 5628116, 7761019 – 7761519 R4: 7761619 – 7764319 R6: 7764419 – 7766919 R8: 7767019 – 7769419 R10: 7769519 – 7772019 R12: 7772119 – 7774719 NCBSF R1: 7774819 – 7777519 R3: 7777619 – 7780119 R5: 7780219 – 7782919 R7: 7783019 – 7785619 R9: 7785719 – 7788219 R11: 7788319 – 7790919 LT 7791019 – 7795619, 9012217 - 9091013

24	WRM 363 Wildlife Utilisation	FRIDAY, 03-06-22 AFTERNOON (12:00 – 2:00 PM)	LT All Students
25	AGF 357 Plantation Tree Crops in Agroforestry Systems	FRIDAY, 03-06-22 EVENING (3:30 - 5:30 PM)	NCBSF R1: 3814218, 7761519 – 7770419 R3: 7770519 – 7782119 R5: 7782319 – 7790019 R7: 7790419 – 7795619, 9018317
26	FRM 363 Social Research Methods	FRIDAY, 03-06-22 EVENING (3:30 - 5:30 PM)	NCBSF R2: 3823718, 7761019 – 7772019 R4: 7772119 – 7779619 R6: 7779919 – 7790119 R8: 7790219 – 7794619
27	WST 359 Wood Physics and Drying	FRIDAY, 03-06-22 EVENING (3:30 - 5:30 PM)	NCBFF R6: 1760917, 3803018, 7761619 - 7773419 R8: 7774419 – 7786819 R10: 7787519 – 7795419
28	NRFS 361 Hydrology and Ground Water Resources	FRIDAY, 03-06-22 EVENING (3:30 - 5:30 PM)	NCBFF R1: 7761419 – 7776319 R3: 7776719 - 7795319

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NATURAL RESOURCES MANAGEMENT - YEAR 4

	COURSE CODE & TITLE	TIME & SESSION	VENUE & SEATING ARRANGEMENT
1	WRM 451 Range Development and Improvement	FRIDAY, 20-05-22 AFTERNOON (12:00 – 2:00 PM)	LT All Students
3	FRM 453 Forest Tree Improvement	FRIDAY, 20-05-22 EVENING (3:30 - 5:30 PM)	NCBSF R7: 3803718 – 3817518 R9: 3817818 – 3829318 R11: 3829718 – 3833118, 4950318 – 4951718, 5617416
4	WST 453 Non-Timber Industrial Materials	FRIDAY, 20-05-22 EVENING (3:30 - 5:30 PM)	NCBFF R8: 3803218 – 3823518 R10: 3823918 – 3831818, 4950518 – 4951618, 5627316

5	WRM 459 Multiple Landuse Management	MONDAY, 23-05-22 EVENING (3:30 - 5:30 PM)	NCBFF R1: 1764517, 3803118 – 3805418 R3: 3805618 – 3808318 R5: 3808518 – 3811118 R7: 3811218 – 3813918 R9: 3814118 – 3816818 R11: 3816918 – 3819318 NCBSF R2: 3819418 – 3822218 R4: 3822418 – 3825318 R6: 3825418 – 3828118 R8: 3828218 – 3831318 R10: 3831418 – 3833218, 4950218 – 4951018 R12: 4951218 – 4951918, 5612216 – 5627316, 9012317 – 9036817
6	FSA 451 Fisheries and Aquaculture Engineering	TUESDAY, 24-05-22 EVENING (3:30 - 5:30 PM)	NCBSF R1: 3804718 – 3828918 R3: 3829818 – 3832818, 5612216, 9012317
7	FSA 455 Fisheries and Aquaculture Economics	THURSDAY, 26-05-22 EVENING (3:30 - 5:30 PM)	NCBSF R1: 3804718 – 3828918 R3: 3829818 – 3832818, 5612216, 9012317

8	WRM 453 Park and Zoo Management	FRIDAY, 27-05-22 AFTERNOON (12:00 – 2:00 PM)	SF 8 All Students
9	FRM 451 Forest Products Harvesting	FRIDAY, 27-05-22 EVENING (3:30 - 5:30 PM)	NCBSF (Forestry) R1: 3803718 – 3817518 R3: 3817818 – 3829318 R5: 3829718 – 3833118, 4950318 – 4951718, 5617416 NCB SF (Wood Science) R7: 3803218 – 3823518 R9: 3823918 – 3831818, 4950518 – 4951618, 5627316
10	AGF 453 Plant Physiology in Agroforestry	FRIDAY, 27-05-22 EVENING (3:30 - 5:30 PM)	NCBFF R2: 1764517, 3803318 – 3814118 R4: 3814518 – 3824618 R6: 3825318 – 3833218, 4950218 – 4951818, 9018317
11	FRM 455 Forest Inventories	MONDAY, 30-05-22 EVENING (3:30 - 5:30 PM)	NCBSF R2: 3803718 – 3817518 R4: 3817818 – 3829318 R6: 3829718 – 3833118, 4950318 – 4951718, 5617416

12	WRM 455 Wildlife and Range Surveys	30-05-22 EVENING (3:30 - 5:30 PM)	SF 8 All Students
13	AGF 451 Soil Management and Productivity in Agroforestry Systems	MONDAY, 30-05-22 EVENING (3:30 - 5:30 PM)	NCBFF R2: 1764517, 3803318 – 3814118 R4: 3814518 – 3824618 R6: 3825318 – 3833218, 4950218 – 4951818, 9018317
14	FRM 459 Forest Fire Management	TUESDAY, 31-05-22 EVENING (3:30 - 5:30 PM)	NCBSF R2: 3803718 – 3817518 R4: 3817818 – 3829318 R6: 3829718 – 3833118, 4950318 – 4951718, 5617416
15	WST 455 Adhesives Finishes and Wood Composites	TUESDAY, 31-05-22 EVENING (3:30 - 5:30 PM)	SF8 All Students

16	AGF 455 Current Issues in Landuse Management	WEDNESDAY, 01-06-22 AFTERNOON (12:00 – 2:00 PM)	NCBFF R2: 1764517, 3803318 – 3814118 R4: 3814518 – 3824618 R6: 3825318 – 3833218, 4950218 – 4951818, 9018317
17	WRM 457 Zoo and Museum Management	WEDNESDAY, 01-06-22 EVENING (3:30 - 5:30 PM)	LT All Students
18	FSA 465 Fish Health Management	THURSDAY, 02-06-22 MORNING (8:30 - 10:30AM)	LT All Students
19	AGF 457 Natural Resources Extension and Education	FRIDAY, 03-06-22 MORNING (8:30 - 10:30AM)	NCBFF R2: 1764517, 3803118 – 3805418 R4: 3805618 – 3808318 R6: 3808518 – 3811118 R8: 3811218 – 3813918 R10: 3814118 – 3816818 R12: 3816918 – 3819318 NCBSF R1: 3819418 – 3822218 R3: 3822418 – 3825318 R5: 3825418 – 3828118 R7: 3828218 – 3831318 R9: 3831418 – 3833218, 4950218 – 4951018 R11: 4951218 – 4951918, 5612216 – 5627316, 9012317 – 9036817

REGULATIONS FOR THE END OF SEMESTER EXAMINATION

1) SITTING ARRANGEMENT

Students should check and take notice of their venue/sitting arrangements on the time table. Students will be sacked from halls and sitting positions they are not assigned to.

2) STUDENTS WRITING MORE THAN ONE PAPER A DAY

Students who have **two or more papers** to write **at the same time** are to contact the Examinations Office before the start of the examination.

Students, particularly **those writing two or more papers** are advised to **eat well** before entering the examination center.

3) EXAMINATIONS PREMISES

BAGS, Watches, MOBILE PHONES AND OTHER ELECTRONIC GADGETS ARE NOT ALLOWED IN AND AROUND THE EXAMINATIONS HALLS.

Invigilators have the authority to confiscate any such items.

4) DRESS CODE

All students should be decently dressed (see page 118 Section (s) under **Regulations for the Conduct of University Undergraduate Examinations in the Student's Guide**).

5) REPORTING TIME TO EXAMINATION HALLS

Reporting time to examination halls has been **reviewed** from **30 to 45 minutes** to give enough time for implementation of COVID-19 protocols.

6) STUDENTS ID CARDS

Student ID Cards will be inspected at the examination halls. Students who show up in the examination halls without their ID Cards can collect **a temporary examination chit** from the Faculty Registrar for **a one-day validity fee of Ghc5.00**.