

COLLEGE OF AGRICULTURE, ANIMAL SCIENCES AND VETERINARY MEDICINE

Programs for Year I students 2019-2020

| | | and -Agricultural Economics | Computer Science, Economics and Mathematics | | | | |
|-------------|----------|-----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------------|--------------------------------------|------------------|
| 200 | 4 years | - Agribusiness | OR Physics, Economics and Mathematics OR Physics, Economics and Mathematics | | | | |
| } | | | subjects: | | | | |
| | | | twenty-four (24) points in two of the following | | | | Economics |
| | | Honours in: | have two (2) Principal passes with at least | | Agricultural Economics | and Agricultural and Food Sciences | and Agricultural |
| | | Bachelor of Science with | St | Busogo Campus | Agribusiness and | School of Agriculture | 3. Agribusiness |
| 105 | | | OR Biology, Chemistry and Geography | | | | |
| N. IV | | | Physics, Chemistry and Biology | | | | |
| .AUA | | | Mathematics, Chemistry and Biology OR | | | | |
| 100 | 4 years | | subjects: | | | | |
| 18 | | Soil Science | twenty-four (24) points in two of the following | | | | |
| | | Honours in: | have two (2) Principal passes with at least | | | and Food Sciences | |
| | | Bachelor of Science with | To be admitted, prospective Candidates must | Busogo Campus | Soil Science | School of Agriculture | 2. Soil Science |
| | | | least forty (40) points. | | | | |
| | | | two (2) Principal passes with Aggregate of at | | | | |
| | | | TVET schools, prospective candidates must have | | | | |
| | | | N.B. Students who studied Crop production in | | | | |
| | | | Con Manager of the Ma | | | | |
| 200 | | AAOA HEHITIA C | hv | | | | |
| | | - Horticulture | | | | | |
| | | - Crop production | Mathematics, Chemistry and Biology | | | | |
| | | | subjects: | | | | |
| | 4 years | | twenty-four (24) points in two of the following | | | | |
| | | Honours in: | have two (2) Principal passes with at least | | | and Food Sciences | |
| | | Bachelor of Science with | To be admitted, prospective candidates must | Busogo Campus | Crop Science | School of Agriculture Crop Science | 1. Crop Science |
| be admitted | | | | | | | |
| students to | Duration | Exit Awards/Program | Entry Requirements | Campus | Department | School | Program |
| Number of | | | | | | | |



| 8. Animal Production | | | and Dramage | 7. Irrigation | | | | | | | | Mechanization | 6. Agricultura | | | | | | COUSELVACION | Nature | | | and Technology |
|----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-----|-------------------------------------------------|---------------------------------------------|---------------------------------------|-----------------------------------|---------------------------------------|-------------------------------------------|---------------------------------------|----|----------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------|----------------------------------------------------------------------------|-------------------------------------------|---------------------------------------------|--------------------------------------------------------------------------|------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------|-----------|---------------------------------------------|
| School of Veterinary Medicine | | | Engineering | | | | | | | | | n Engineering | Scho | | | | | | | and Food Sciences | | | and Food Sciences |
| Animal Production | | | Drainage | Irrigation and | | | | | | | | Mechanization | | | | | | | | Conservation | | | Technology |
| Nyagatare Campus | | | | Nyagatare Campus | | | | | | | | | Nyagatare Campus | | | | | | | Busogo Campus | | | |
| Nyagatare Campus To be admitted, prospective candidates must have two (2) Principal passes with at least twenty-four | OR Physics, Economics and Mathematics OR Physics, Chemistry and Biology OR Mathematics, Chemistry and Biology | | twenty-four (24) points in two of the following | To be admitted, prospective candidates must | OR Mathematics, Chemistry and Biology | OR Physics, Chemistry and Biology | OR Physics, Economics and Mathematics | Mathematics, Physics and Computer Science | Mathematics, Physics and Geography OR | OR | Subjects: Physics Chamistry and Mathamatica | have two (2) Principal passes with at least twenty-four (24) points in two of the following | | have two (2) Principal passes with Aggregate of at least forty (40) points | TVET schools, prospective candidates must | N.B: For candidates who studied Forestry in | OR Physics, Chemistry and Biology OR Biology, Chemistry and Geography | Mathematics, Chemistry and Biology | twenty-four (24) points in two of the following subjects: | To be admitted, prospective candidates must have two (2) Principal passes with at least | OR Physics, Chemistry and Biology OR Biology, Chemistry and Geography | subjects: | have two (2) Principal passes with at least |
| Bachelor of Science with Honours in: | Tribation and Drainage | | Honours in: | Bachelor of Science with | | | | | -Agricultural Mechanization | | | Honours in: | Bachelor of Science with | | | | 1 | - Agro-Forestry | -Forestry | Bachelor of Science with Honours in: | rood Science and Technology | | Honours in: |
| 4 years | | | 4years | | | | | | | | | 4 years | | | | | + years | Avegre | | | | 4 years | |
| | | 100 | | ., | | | | | 100 | | | | | | | | | | | 100 | | 100 | |



| Jean Damascene BIKORIMANA Campus Registrar | Prepared | 9. Veterinary Medicine | |
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| IKORIMANA | | School of Veterinary Medicine | |
| | | Veterinary Medicine | |
| Dr. Eugene NIYONZIMA | N C C | Nyagatare Campus The house of the company of the co | |
| The section of the se | Mathematics, Chemistry and Biology OR Physics, Chemistry and Biology OR Biology, Chemistry and Geography | Nyagatare Campus To be admitted, prospective candidates must have two (2) Principal passes with at least twenty-four (24) points in two of the following subjects: meet the minimum entry requirements with respect to the following subjects: | (24) points in two of the following subjects: Mathematics, Chemistry and Biology OR Physics, Chemistry and Biology OR Biology, Chemistry and Geography |
| Approved Dr. Lactitia NYINAWAMWIZA Principal | | Bachelor of Veterinary Medicine | Animal Production |
| | | 5 years | |
| | | 100 | 100 |
| | | 30 | |