

Undergraduate Admission Guidebook for 2021/2022 Academic Year
(For Holders of Form Six Qualifications)

SOKOINE UNIVERSITY OF AGRICULTURE



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General Minimum Entry Requirements

S/N	Category of Applicants	Minimum Admission Entry Qualifications
1.	Completed A' Level Studies before 2014	Two principal passes with a total of 4.0 points in Two Subjects defining the admission into the respective programme (where A = 5; B = 4; C= 3; D = 2; E = 1; S = 0.5)
2.	Completed A' Level Studies in 2014 and 2015	Two principal passes ('C' and above) with a total of 4.0 points from Two Subjects defining the admission into the respective programme (where A = 5; B+ = 4; B = 3; C= 2; D = 1; E = 0.5)
3.	Completed A' Level Studies from 2016 onwards	Two principal passes with a total of 4.0 points in Two Subjects defining the admission into the respective programme (where A = 5; B = 4; C= 3; D = 2; E = 1; S = 0.5)
4.	Foundation Programme of the OUT	<p>A GPA of 3.0 accumulated from six core subjects and at least a C grade from three subjects in a respective cluster (Arts, Science and Business Studies)</p> <p>PLUS</p> <p>An Advanced Certificate of Secondary Education Examination with at least 1.5 from two subjects OR</p> <p>An Ordinary Diploma from the recognized institution with a GPA of at least 2.0 OR</p> <p>NTA level 5 /Professional Technician Level II Certificate.</p>

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Sokoine University of Agriculture Programme Requirements

SN	Programme	Code	Admission Requirements	Minimum Institutional Admission Points	Admission Capacity	Programme Duration (YRS)
1.	Bachelor of Rural Development	SU001	Two principal passes in the following subjects: History, Kiswahili, English Literature, Geography, Economics, Advanced Mathematics, Physics, Chemistry, Biology, Commerce, Accountancy, Nutrition or Agriculture. In addition, applicants with principal passes in Kiswahili and Literature must have credits in Biology, Geography and History at 'O' Level.	4.0	300	3
2.	Bachelor of Science in Agricultural Engineering	SU002	Two principal passes in Advanced Mathematics and one of the following subjects: Physics, Chemistry, or Geography. In addition, an applicant must have a minimum of "D" grade in Physics, Chemistry and Biology at O-Level.	4.0	65	4
3.	Bachelor of Science Agriculture General	SU003	Two principal passes in Biology and one of the following subjects: Chemistry, Physics, Geography or Agriculture.	4.0	130	3
4.	Bachelor of Science in Agricultural Economics and Agribusiness	SU004	Two principal passes in the following subjects: Economics, Advanced Mathematics, Geography, Commerce, Accountancy, Physics, Chemistry, Agriculture or Biology. In addition, an applicant must have a minimum of "D" grade in Basic Mathematics at O-Level.	4.0	250	3
5.	Bachelor of Science in Agronomy	SU005	Two principal passes in Biology and one of the following subjects: Chemistry, Agriculture, Physics or Geography.	4.0	80	3
6.	Bachelor of Science in Animal Science	SU006	Two principal passes in Biology and either in Chemistry, Physics or Agriculture.	4.0	200	3

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SN	Programme	Code	Admission Requirements	Minimum Institutional Admission Points	Admission Capacity	Programme Duration (YRS)
7.	Bachelor of Science in Aquaculture	SU007	Two principal passes in Biology and one of the following subjects: Chemistry, Agriculture, Physics or Geography.	4.0	200	3
8.	Bachelor of Science in Biotechnology and Laboratory Sciences	SU008	Two principal passes in Chemistry and Biology whereas, an applicant must have a subsidiary in one of the following subjects: Physics, Geography, Nutrition or Agriculture. In addition, an applicant must have a minimum of “C” grade in one of the following subjects: Physics, Geography, Nutrition or Agriculture at O-Level.	4.5	100	3
9.	Bachelor of Science with Education	SU009	Two principal passes in the following subjects: Chemistry, Biology, Advanced Mathematics, Computer Science, Physics or Geography.	4.0	460	3
10.	Bachelor of Science in Environmental Science and Management	SU014	Two principal passes in Chemistry and one of the following subjects: Biology, Advanced Mathematics, Geography, Physics or Agriculture. An applicant without a subsidiary pass in either Biology or Advanced Mathematics at A-Level must have a minimum of “C” grade in either Biology or Basic Mathematics at O-Level.	4.0	210	3
11.	Bachelor of Science in Food Science and Technology	SU015	Two principal passes in Chemistry and one of the following subjects: Biology, Physics, Nutrition, Home Economics, Agriculture, Advanced Mathematics or Geography.	4.0	120	3
12.	Bachelor of Science in Forestry	SU016	Two principal passes in Biology and one of the following subjects: Chemistry, Physics, Geography or Agriculture.	4.0	150	3
13.	Bachelor of Science in Horticulture	SU017	Two principal passes in Biology and one of the following subjects: Chemistry, Physics, Advanced Mathematics, Geography or Agriculture.	4.0	140	3

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SN	Programme	Code	Admission Requirements	Minimum Institutional Admission Points	Admission Capacity	Programme Duration (YRS)
14.	Bachelor of Science in Information Technology	SU018	Two principal passes in Advanced Mathematics and one of the following subjects: Physics, Chemistry, Geography, or Computer Science.	4.0	160	3
15.	Bachelor of Science in Range Management	SU019	Two principal passes in the following subjects: Biology, Agriculture, Chemistry, Physics, Advanced Mathematics or Geography.	4.0	184	3
16.	Bachelor of Tourism Management	SU020	Two principal passes in the following subjects: Biology, Geography, Chemistry, Physics, Agriculture, Advanced Mathematics, Nutrition, Home Economics, Economics, Commerce, English, French or Spanish.	4.0	150	3
17.	Bachelor of Veterinary Medicine	SU021	Two principal passes in Chemistry and Biology , whereas an applicant must have a subsidiary in one of the following subjects: Advanced Mathematics, Physics, Geography, Nutrition or Agriculture. If one of the subsidiary passes do not include Physics an applicant must have a minimum of “ C ” grade in Physics, Mathematics and English at O-Level.	4.5	120	5
18.	Bachelor of Science in Wildlife Management	SU022	Two principal passes in Biology and one of the following subjects: Chemistry, Physics or Geography.	4.0	120	3
19.	Bachelor of Science in Irrigation & Water Resource Engineering	SU023	Two principal passes in Advanced Mathematics and one of the following subjects: Physics, Chemistry or Geography. In addition, an applicant must have a minimum of “ D ” grade in Physics, Chemistry and Biology at O-Level.	4.0	65	4
20.	Bachelor of Science in Bio-Processing & Post- Harvest Engineering.	SU024	Two principal passes in Advanced Mathematics and one of the following subjects: Physics, Chemistry or Geography. In addition, an applicant must have a minimum of “ D ” grade in Physics, Chemistry and Biology at O-Level.	4.0	65	4

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SN	Programme	Code	Admission Requirements	Minimum Institutional Admission Points	Admission Capacity	Programme Duration (YRS)
21.	Bachelor of Science with Education (Agricultural Sciences and Biology)	SU025	Two principal passes in Biology and one of the following subjects: Physics, Chemistry, Geography, Advanced Mathematics, Agriculture, Computer Science or Nutrition.	4.0	200	3
22.	Bachelor of Science in Human Nutrition	SU026	Two principal passes in Chemistry and one of the following subjects: Biology, Home Economics, Agriculture, Nutrition, Advanced Mathematics, Physics or Geography.	4.0	140	3
23.	Bachelor of Science in Family and Consumer Studies	SU027	Two principal passes in following subjects: Chemistry, Biology, Home Economics, Agriculture, Nutrition, Advanced Mathematics, Physics or Geography.	4.0	100	3
24.	Bachelor of Information and Records Management	SU029	Two principal passes in the following subjects: History, Kiswahili, English, Economics, Accountancy, Nutrition, Biology, Chemistry, Physics, Geography or Agriculture.	4.0	100	3
25.	Bachelor of Community Development	SU030	Two principal passes in the following subjects: History, Geography, Economics, Biology, Chemistry, Agriculture, Accountancy, Commerce, Advanced Mathematics or Physics.	4.0	300	3
26.	Bachelor of Agriculture Investment and Banking	SU031	Two principal passes in the following subjects: Economics, Advanced Mathematics, Geography, Commerce, Accountancy, Physics, Chemistry, Agriculture or Biology. In addition, an applicant must have at a minimum of "D" grade in Basic Mathematics at O-Level.	4.0	100	3
27.	Bachelor of Crop production and Management	SU032	Two principal passes in Chemistry and Biology and a subsidiary pass in one of the following subjects: Advanced Mathematics, Physics or Agriculture.	4.5	80	3

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SN	Programme	Code	Admission Requirements	Minimum Institutional Admission Points	Admission Capacity	Programme Duration (YRS)
28.	Bachelor of Arts in Development Planning and Management	SU034	Two principal passes in the following subjects: History, Geography, English, Kiswahili, Economics, Advanced Mathematics, Commerce, Accountancy, Physics, Chemistry, Biology, Nutrition or Agriculture. In addition, an applicant principal pass in Advanced Mathematics must have subsidiary pass in Basic Applied Mathematics at A level.	4.0	100	3
29.	Bachelor of Science in Wood Technologies and Value Addition	SU035	Two principal passes in the following subjects: Geography, Advanced Mathematics, Physics, Chemistry, Biology, Nutrition or Agriculture.	4.0	40	3
30.	Bachelor of Science in Bee Resources Management	SUP01	Two principal passes in Biology and one of the following subjects: Chemistry, Physics, Agriculture, Nutrition or Geography.	4.0	80	3