



# BUAN

BOTSWANA UNIVERSITY OF  
AGRICULTURE AND NATURAL RESOURCES

## OFFICIAL ACADEMIC TRANSCRIPT

Name: MUSTAFA ADIL SAFARINO  
Surname: BAURA  
Student Number: 201500228  
Program Of Study: BSC IN SOIL AND WATER CONSERVATION ENGINEERING

**APOSTILLE**  
Convention de la haye du 5 Octobre 1961  
1. Country: Republic of Botswana  
This Public document  
2. Has been signed by: The Dean  
3. Acting in the capacity of: Academic Services  
4. Certified:  
5. At Gaborone  
6. The 5 March 2021  
Gaemmelwe Gotssemang  
Date Of Birth: 01-JAN-1996  
Year Studies Commenced: 2016  
Country Of Citizenship: SOUTH SUDAN  
Passport Number: R00483816  
MINISTRY OF INTERNATIONAL

| LEVEL 100   | SEMESTER 1 2016/2017                         |
|-------------|--|
| Course Code | Course Name                                  |
| BSB110      | MATHEMATICS I                                |
| BSB111      | GENERAL AND INORGANIC CHEMISTRY              |
| BSB112      | PHYSICS I                                    |
| BSB113      | BIOLOGY OF CELLS                             |
| COM141      | COMMUNICATION AND ACADEMIC LITERACY SKILLS I |
| ICT121      | COMPUTER SKILLS FUNDAMENTALS I               |

| Credits | Final   | Letter |
|---------|---------|--------|
| NO.     | Mark(%) | Grade  |
| 3       | 75.2    | B+     |
| 3       | 74.4    | B      |
| 3       | 45.6    | D+     |
| 3       | 55.4    | C      |
| 3       | 57.9    | C      |
| 2       | 53.8    | C-     |

| LEVEL 100                | SUPPS (SEM 1) 2016/2017 |
|--------------------------|-------------------------|
| BSB112                   | PHYSICS I               |
| Semester Result: Proceed |                         |

| LEVEL 100                | SEMESTER 2 2016/2017                          |
|--------------------------|---|
| BSB120                   | MATHEMATICS II                                |
| BSB121                   | PHYSICAL AND ORGANIC CHEMISTRY                |
| BSB122                   | PHYSICS II                                    |
| BSB123                   | BIODIVERSITY                                  |
| COM142                   | COMMUNICATION AND ACADEMIC LITERACY SKILLS II |
| ICT122                   | COMPUTER SKILLS FUNDAMENTALS II               |
| Semester Result: Proceed |   |

| LEVEL 200 | SEMESTER 1 2017/2018                   |
|-----------|--|
| AEB212    | INTRODUCTION TO AGRICULTURAL ECONOMICS |
| BSB221    | BIOMETRY I                             |
| BSB255    | ECONOMIC BOTANY                        |
| CSB211    | PRINCIPLES OF CROP PRODUCTION          |
| ELB120    | SOIL MECHANICS AND FOUNDATIONS         |
| ELB210    | LAND SURVEYING AND EVALUATION          |

| LEVEL 200                | SUPPS (SEM 1) 2017/2018        |
|--------------------------|--------------------------------|
| ELB120                   | SOIL MECHANICS AND FOUNDATIONS |
| Semester Result: Proceed |                                |

BOTSWANA UNIVERSITY OF AGRICULTURE  
& NATURAL RESOURCES  
CERTIFIED TRUE COPY OF THE ORIGINAL  
SIGN: [Signature] DESIGN: SFB DATE: 04/03/2021  
ACADEMIC SERVICES  
P/BAG 0027 GABORONE



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| LEVEL 200 | SEMESTER 2 2017/2018                 |   |      |    |
|-----------|--------------------------------------|---|------|----|
| CSB221    | SOIL SCIENCE                         | 3 | 66.0 | B- |
| ELB213    | COMPUTER APPLICATIONS IN ENGINEERING | 3 | 78.0 | B+ |
| ELB215    | ENGINEERING DESIGN                   | 3 | 58.0 | C  |
| ELB221    | SOIL-PLANT-WATER RELATIONS           | 3 | 63.0 | C+ |
| ELB230    | FLUID MECHANICS                      | 3 | 64.0 | C+ |
| ELB245    | IRRIGATION TECHNOLOGY                | 3 | 62.0 | C+ |

**Semester Result:** Proceed

| LEVEL 200 | SEMESTER 3 2017/2018     |   |      |    |
|-----------|--------------------------|---|------|----|
| FPB300    | FIELD PRACTICAL TRAINING | 3 | 76.0 | B+ |

**Semester Result:** Proceed

| LEVEL 300 | SEMESTER 1 2018/2019                       |   |      |    |
|-----------|--|---|------|----|
| AEB329    | LEADERSHIP AND GROUP DYNAMICS IN EXTENSION | 3 | 75.0 | B+ |
| BSB321    | BIOMETRY II                                | 2 | 88.0 | A  |
| ELB120    | SOIL MECHANICS AND FOUNDATIONS             | 3 | 75.0 | B+ |
| ELB211    | SOIL AND WATER CONSERVATION                | 3 | 61.0 | C+ |
| ELB322    | DESIGN OF IRRIGATION SYSTEMS               | 3 | 75.0 | B+ |
| ELB333    | ELECTRICAL POWER                           | 3 | 56.0 | C  |

**Semester Result:** Proceed

| LEVEL 300 | SEMESTER 2 2018/2019                   |   |      |    |
|-----------|--|---|------|----|
| AEB228    | AGRICULTURAL AND FOOD MARKETING        | 3 | 53.0 | C- |
| ELB360    | IRRIGATION WATER SUPPLY AND CONVEYANCE | 3 | 73.0 | B  |
| ELB365    | IRRIGATION AND WATER QUALITY           | 3 | 74.0 | B  |
| ELB440    | GEOGRAPHICAL INFORMATION SYSTEMS       | 3 | 55.0 | C  |
| GEC330    | INTRODUCTION TO RESEARCH METHODS       | 3 | 64.0 | C+ |

**Semester Result:** Proceed

| LEVEL 300 | SEMESTER 3 2018/2019     |   |      |   |
|-----------|--------------------------|---|------|---|
| FPB400    | FIELD PRACTICAL TRAINING | 3 | 82.0 | A |

**Semester Result:** Proceed







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| LEVEL 400 | SEMESTER 1 2019/2020                       |   |      |    |
|-----------|--|---|------|----|
| AEB214    | INTRODUCTION TO MATHEMATICS FOR ECONOMICS  | 3 | 60.0 | C+ |
| AEB331    | YOUTH AND GENDER ISSUES IN AGRICULTURE     | 3 | 65.0 | B- |
| APB410    | PROJECT                                    | 2 | 75.0 | B+ |
| ELB320    | HYDROLOGY AND CLIMATOLOGY                  | 3 | 61.0 | C+ |
| ELB420    | LAND DRAINAGE                              | 3 | 61.0 | C+ |
| ELB423    | CURRENT ISSUES IN AGRICULTURAL ENGINEERING | 1 | 64.0 | C+ |

Semester Result: Proceed

| LEVEL 400 | SEMESTER 2 2019/2020             |   |      |    |
|-----------|----------------------------------|---|------|----|
| AEB322    | FARM BUSINESS MANAGEMENT         | 2 | 60.0 | C+ |
| AEB422    | PROJECT APPRAISAL AND EVALUATION | 2 | 65.0 | B- |
| APB420    | PROJECT                          | 2 | 77.0 | B+ |
| ELB411    | AGRICULTURAL PROCESSING          | 3 | 80.0 | A  |
| ELB421    | WATERSHED MANAGEMENT             | 3 | 63.0 | C+ |
| ELB424    | GROUND WATER HYDROLOGY           | 3 | 86.0 | A  |

Final Result: Qualification Awarded

BSc in Soil and Water Conservation Engineering, 22 August 2020

Final Cumulative GPA: 3.5

Classification: 2(ii) SECOND CLASS, LOWER DIVISION

Required Credits: 132

Credits Exempted: 0

Attempted Credits: 135

Credits Earned: 132

END OF TRANSCRIPT



This is an official transcript only when it bears the stamp and signature of the Director,  
Academic and Student Services

The programme was studied and assessed in ENGLISH LANGUAGE.  
The 2017 black and white transcript will not be an ORIGINAL

TR 00003617

## EXPLANATION OF TRANSCRIPT

1. The Botswana University of Agriculture and Natural Resources (BUAN), formerly 'Botswana College of Agriculture which was an Associate Institution of the University of Botswana' was established as a University through an Act of Parliament: Botswana University of Agriculture and Natural Resources, Act No 12 of 2015. The University continues to offer the University of Botswana programmes through transitional agreements that have been gazetted by the Ministry of Education.
2. A minimum CGPA(Cumulative Grade Point Average) of 2.0 is required to graduate for undergraduate students and 2.5 for postgraduate students
3. Graduate Degrees are unclassified
4. A minimum letter grade of 'C-' is required to pass a course for undergraduate students and 'C' for postgraduate students
5. A student must pass at least half the attempted semester credits to remain in academic good standing

### 6. Performance scale

| Marks (%)  | Letter Grade (*PG) | Grade Point |
|------------|--------------------|-------------|
| 80-100     | A                  | 5.0         |
| 75-79.9    | B+                 | 4.5         |
| 70-74.9    | B                  | 4.0         |
| 65-69.9    | B-                 | 3.5         |
| 60-64.9    | C+                 | 3.0         |
| 55-59.9    | C                  | 2.5         |
| 50-54.9    | C- (FG)            | 2.0         |
| 45-49.9    | D+ (FG)            | 1.5         |
| 40-44.9    | D (FG)             | 1.0         |
| 35-39.9    | D- (FG)            | 0.5         |
| 0-34.9     | E (FG)             | 0.0         |
| Incomplete | I                  | -           |

NB: Postgraduate in brackets (FG=Failing Grade)

### 7. Classification of awards (Higher Diploma)

| Cumulative GPA | Classification |
|----------------|----------------|
| 4.4-5.0        | Distinction    |
| 3.6-4.3        | Merit          |
| 2.8-3.5        | Credit         |
| 2.0-2.7        | Pass           |

### 8. Classification of awards (Degree)

| Cumulative GPA | Classification               | Symbol |
|----------------|------------------------------|--------|
| 4.4-5.0        | First Class                  | I      |
| 3.6-4.3        | Second Class, Upper Division | 2(i)   |
| 2.8-3.5        | Second Class, Lower Division | 2(ii)  |
| 2.0-2.7        | Pass                         | P      |

### 9. Progression from semester to semester

| Academic Standing         | Description   | Notes  |
|---------------------------|---|--|
| Proceed (P)               | Student can proceed to the next semester  |  |
| Academic Warning (AW)     | A student who has a CGPA of 1.21-1.99 & is in academic good standing shall be placed on AW or AP depending on credit load |  |
| Academic Probation (AP)   | A student who has a CGPA of 1.21-1.99 & is in academic good standing shall be placed on AW or AP depending on credit load |  |
| Fail and Discontinue (FD) | A student who fails to satisfy all regulations for proceed, AW or AP shall be placed on FD status                         | Student can reapply after a lapse of one semester but within 5 academic years                              |
| Fail and Exclude (FE)     | A student who is placed on FD status twice shall be placed on FE status   | Student can reapply after 2 academic years but within 5 academic years                                     |
| Withdrawn (W)             | Withdrawal refers to withdrawing from all courses a student is registered for thus cancelling enrolment for the semester  | Student can request to be reinstated when they are ready to continue their studies within 5 academic years |

10. Minimum credits required to earn a Graduate Degree = 36 (duration of 4 semesters minimum), for Higher Diploma = 90 (duration of 6 semesters minimum), Bachelor of Science Degree = 120 (duration of 8 semesters minimum)

NB: Students awarded exemptions may accumulate credits lower than the normal load to earn a qualification in a fewer number of semesters



**APOSTILLE**

Convention de la haye du 5 Octobre 1961

1. Country: Republic of Botswana

This Public document

2. Has been signed by: VICE CHANCELLOR

3. Acting in the capacity of: BUAN

4. Certified:

5. At Gaborone

6. The 27/01/2021

7. By: GAEMELWE MOITSEMANG

8. Signature: *[Signature]* requirements of the University Regulations,

PERMANENT SECRETARY, MINISTRY OF INTERNATIONAL

AFFAIRS AND COOPERATION

No. 055/2021

**BUAN**

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BOTSWANA UNIVERSITY OF AGRICULTURE  
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SIGNATURE: *[Signature]* DESIGN: *[Signature]* DATE: 18/07/21  
ACADEMIC SERVICES  
PIBAG 0027 GABORONE

**BAURA, MUSTAFA ADIL SAFARINO**

*was duly admitted to the Degree of*

**BACHELOR OF SCIENCE IN SOIL AND WATER CONSERVATION  
ENGINEERING**

*at a Congregation held*



**on the 27th day of November 2020**

*[Signature]*  
VICE CHANCELLOR

**BUAN**

*[Signature]*

DEAN OF FACULTY