

MIDLANDS STATE UNIVERSITY

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FACULTY OF THE BUILT ENVIRONMENT, ART AND DESIGN

DEPARTMENT OF SURVEYING AND GEOMATICS

Wednesday, 28 May 2025

RE: CONFIRMATION LETTER FOR WORK RELATED LEARNING PLACEMENT.

TO WHOM IT MAY CONCERN

This letter serves to confirm that Munyaradzi P. Sigaube, Registration Number R2393966, is a bona fide registered student in the Department of Surveying and Geomatics at Midlands State University. He/She is scheduled to undergo work-related learning from **June 2025 to July 2026**.

As part of the requirements for the Bachelor of Science Honours Degree in Surveying and Geomatics, all 3rd and 4th-year students are expected to undertake work-related learning for **a minimum period of 10 months**. The main objective of this attachment is to provide students with an opportunity to learn from professionals in the industry and to gain practical knowledge and skills relevant to their field of study.

The student is expected to be actively involved in **both fieldwork and office-based tasks, under the guidance of experienced personnel**. This is a learning phase, where the student is required to observe, participate, and gain insight into real-world applications of the concepts introduced during their academic training.

If the student is accepted into your organisation, the university will arrange **two formal assessment visits by academic staff**, in collaboration with the workplace supervisor, to monitor and support the student's progress throughout the attachment period.

Should you require any additional information or clarification, please feel free to contact us at your convenience.

In case of any queries regarding this recommendation or any other issue which you think, as a department, we may be able to assist, kindly contact any of the undersigned at the earliest convenience.

Yours Faithfully,

Mrs. L. Ndinde (Acting-Chairperson)

Email: ndindel@staff.msu.ac.zw

Departmental Work Related Learning Coordinators

Ms T.N. Muparari cell: 0776 318 130

Mr. T. Muromo cell: 0777 840 186

MIDLANDS STATE UNIVERSITY
DEPT. OF SURVEYING AND
GEOMATICS

28 MAY 2025

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ZIMBABWE
TEL: +263 542 260568

OUR HANDS OUR MINDS OUR DESTINY

Munyaradzi P Sigauke

Gweru, Zimbabwe | +263 714 667 280/ +263 774 196 517

mpsigauke@gmail.com

Dear Sir/Madam

I am applying for an attachment in Surveying at your company as a third-year student pursuing a Degree in Geomatics at Midland State University. I am eager to gain hands-on experience and further develop my skills in land surveying, geospatial data analysis, and other related fieldwork. Through my academic training, I have acquired a strong foundation in Engineering Surveying, Mining Surveying, Topographical Surveying, Cadastral Surveying, Remote Sensing and Data Collection, use of Surveying equipment such as Total Station, Theodolite, GPS, Dumpy Levels and others and, use of Geomatics software.

I am confident that this attachment will allow me to contribute effectively while enhancing my practical knowledge under the guidance of experienced professionals. I am highly motivated, detailed-oriented, and committed to maintaining accuracy in all Geomatics tasks. I would welcome the opportunity to discuss how my skills align with your needs.

Please find my CV attached for your review. Other results of the following modules, Cadastral Surveying, Programming in Geomatics, Ordinary Differential Equations and Survey Camp 2 are pending. Thank you for your time and consideration. I look forward to the possibility of contributing to your team and would be happy to provide any additional information if needed.

Sincerely,

Munyaradzi P Sigauke

Munyaradzi P Sigauke

4483 Ascot Extension Gweru.
mpsigauke@gmail.com | +263714667280/+263774196517

Date of Birth - 22 April 2001
Gender - Male
Nationality - Zimbabwean
Marital Status - Single

Professional Experience

Zax Plumbing Service 10/21 - 08/23
Assistant Plumber

Education

Midland State University 08/23 - present
Degree in Surveying and Geomatics

Mt Selinda High School 02/19 - 12/20
A Level passes in Physics, Pure Mathematics and Geography

Musirizwi Secondary School 01/15 - 12/18
O Level

- General Mathematics B
- English B
- Physics C
- Geography B
- Combined Science B
- Agriculture B
- History C
- Shona B

Language

- English
- Shona

Professional Affiliations

- Survey Institute of Zimbabwe
- Zimbabwe Institute of Geomatics

Key Skills

- Communication
- Time management
- Use of Surveying and Geomatics softwares

References

Mr G Muromo - Lecturer
+263777840186 | tanakagrey21@gmail.com

Mrs R Chivhizhe - Lecturer, Gweru
+263774817491

Academic Results

Registration #: R239396C
Surname: SIGAUKE
First Names: MUNYARADZI PFUNGWA
Programme Code: BEAD01
Programme Name: BACHELOR OF SCIENCE HONOURS DEGREE IN GEOMATICS
Attendance Type: Conventional
Status: Not Completed
Awards:

Period: September 2023 - December 2023 (Third Quarter)

Academic Year: 1 Semester: 1

Decision:

Module Code	Module Name	Class	Decision
CS131	BASIC COMMUNICATION SKILLS	2.1	P
HMAT131	CALCULUS 1	2.1	P
HSV130	INTRODUCTION TO GEOMATICS	2.2	P

Period: September 2023 - December 2023 (Fourth Quarter)

Academic Year: 1 Semester: 1

Decision: PENDING

Module Code	Module Name	Class	Decision
HCSCI132	PRINCIPLES OF PROGRAMMING LANGUAGES	2.1	P
HSV131	SURVEYING I	2.2	P
HPI133	MECHANICS	2.2	P

Period: February 2024 - June 2024 (First Quarter)

Academic Year: 1 Semester: 2

Decision:

Module Code	Module Name	Class	Decision
GS231	INTRODUCTION TO GENDER STUDIES	2.2	P
HPI135	WAVES, OSCILLATIONS & THERMODYNAMICS	1	P
HSTA139	PROBABILITY AND STATISTICS	1	P

Period: February 2024 - June 2024 (Second Quarter)

Academic Year: 1 Semester: 2

Decision: PROCEED

Module Code	Module Name	Class	Decision
HSV132	SURVEYING 1B	2.1	P
HSV133	CARTOGRAPHY AND INTRODUCTION TO GIS	2.1	P
HSV139	SURVEY CAMP 1	2.1	P
HIP136	ELECTRICITY & MAGNETISM	2.1	P

Period: August 2024 - November 2024 (3rd Quarter)

Academic Year: 2 Semester: 1

Decision:

Module Code	Module Name	Class	Decision
HSV234	PHOTOGRAMMETRY AND REMOTE SENSING	2.1	P
HSV240	ENGINEERING SURVEYING	2.1	P

Period: August 2024 - November 2024 (4th Quarter)

Academic Year: 2 Semester: 1

Decision: PENDING

Module Code	Module Name	Class	Decision
TCNP201	TECHNOPRENEURSHIP	2.1	P
HSV231	SURVEYING 2	1	P
HMAT133	LINEAR ALGEBRA	2.2	P
HSV241	SATELLITE GEODESY	1	P

Period: February 2025 - June 2025 (First Quarter)

Academic Year: 2 Semester: 2

Decision:

Module Code	Module Name	Class	Decision
HSV232	SURVEYING 2B	2.1	P
HSV243	ADJUSTMENT COMPUTATIONS 1	2.1	P
HSV336	MINING SURVEYING	2.1	P