CURRICULUM VITAE FOR EMMANUEL PHIRI

PROFILE

Energetic and motivated Geology student with a passion for the geologic industry. Excellent problem-solving and communication skills with a collaborative approach to work. Seeking an attachment to gain hands-on experience and contribute to the success of a dynamic geological organization

PERSONAL DETAILS

First Name : Emmanuel

Surname : Phiri

Date of birth : 11 January 2000

Nationality : Zimbabwean

ID Number : 38-2013479R-02

Gender : Male

Religion : Christian

Marital status : Single

Languages : English, Ndebele, Shona and Venda

WORK EXPERIENCE

Company name: Power Pick Investments **Job Title**: Runner (Clearing agent)

Responsibilities: Coordinating the movement of goods

through customs, tracking the status of the shipment, arranging payments of duties and taxes, negotiating with customs officials and keeping customs informed of any delays or

problems.

CONTACT DETAILS

Email

madiwaemmanuel@gmail.com r229207m@students.msu.ac.zw

Address

Beitbridge

House number: 1607 Dulibadzimo Township

Cell

+263776422891 +263719972247

EDUCATION

O LEVEL

YEAR : 2018

SCHOOL: Vhembe High School

Passes : 9 Subjects

(Including Maths and Chemistry)

Examination

Board : Zimsec

A LEVEL

YEAR : 2020

SCHOOL : JZ Moyo High

School

Passes : 4 Subjects

(including Maths)

Examination

Board : Zimsec

TERTIARY LEVEL

Period : 2022 to date
Institution : Midlands State

University

Program : Bachelor of Science

Honors degree in Applied Geology

HOBBIES

- > Exploration- and camping
- > Chess
- > Rock and mineral identification
- Reading
- ➤ Coding

CARRIER OBJECTIVE

To be a competent and aspiring Geologist with a strong understanding of geology and the skills to apply my knowledge to solve problems and advance the field of geology. I aim to use the knowledge gained from my studies and industrial attachment to become a valuable asset to the geology community.

REFERENCES

MIDLANDS STATE UNIVERSITY

Miss P. Chima (lecturer and Chairperson of Geosciences department)

Cell: 07713913054

Email address: chimap@staff.msu.ac.zw

POWER PICK INVESTIMENTS

Mr. G MANGWIRO

Cell: 0779215564 / 0719215564

Email address: mangwirogerald@gmail.com

SKILLS

- **Business etiquette.**
- Computer proficiency.
- Proposal and report writing.
- Creative and strategic thinking skills.
- Conflict mediation and resolution.
- Teamwork skills.
- Planning and Logistics.
- > Excellent communication skills

ARCHIVEMENTS

- Developing a strong understanding of GIS software.
- Acquired field experience through feild trips in mining sites,gaining exposure to real world geology and mining operations and challenges
- Active member of MSU
 Student Geological Society,
 and ZINIRE, organizing
 events and participating in
 all events, including field
 trips to enhance industrial
 knowledge and network
 with industry professionals
- Completed relevant certificate such as WIPO certificate.



Tel: 260464/260490/260525 260541/260566/260568 260554/

MIDLANDS STATE UNIVERSITY

P. BAG 9055 Gweru Zimbabwe

Fax: 260233/26031

ZVISHAVANE CAMPUS

P. O. Box 100, Zvishavane,

Zimbabwe

Extension: 3057

FACULTY OF ENGINEERING AND GEOSCIENCES DEPARTMENT OF GEOSCIENCES

Dear Sir / Madam

RE: REQUEST FOR WORK RELATED LEARNING PLACEMENT FOR EMMANUEL PHIRI...REG NUMBER R229207M

This letter serves to introduce to you the Department of GEOSCIENCES at the Midlands State University, Zvishavane Campus. The Department is in the Faculty of Engineering and Geosciences and offers 4 - year degree programmes (Applied Geology & Exploration Geophysics), which ultimately enables the student to be a versatile, effective and confident participant in the working world. All Midlands State University students are required to go for Work Related Learning (WRL) in their third year level of study for a period not less than six calendar months and not more than a year. The period stretches from 1 June 2024 to 31 July 2025. The Work Related Learning period is designed to give students hands on experience. Students in the Department of Geosciences are unique and versatile because of the modules they take under the University's concept of Flexible Packaging. Most of the

modules offered in the Department are industrial, research and development oriented. The ultimate goal is to equip them with varied skills which should prepare them to pursue different careers. Under Geology areas of employment are not limited to entrepreneurships in mining and mineral exploration at all levels including top management. Government; Mining companies; Engineering companies; consulting companies; Research institutions and Universities. The areas of study includes Mineralogy,

Petrology, Structural Geology & Tectonics, Mineral Deposits, Mineral Exploration,

Below is list of the modules done in their first and second years of study:

CSENG 131-Communication Skills

HGEOL 111-Introduction to Geology

HGEOL112-Environmental Geoscience

HEGP113-Foundations of Physics

HEGP114-Mathematics Foundations

HGEOL113-Principles of Chemistry

HGEOL116- Computers for Geoscientists

HGEOL121-Mineralogy and Crystallography

HGEOL122-Igneous Petrology

HGEOL123-Metamorphic Petrology

HGEOL124-Structural Geology

HGEOL125-Stratigraphy and Sedimentology

HGEOL126-Earth Systems, Geomorphology and Paleontology

HMINE128-Computer Science for Engineers

HGEOL211-Geochemistry

HGEOL212-Research Methods and Technical Writing

HGEOL213-Mineral Deposit Geology

ENT205-Entrepreneurship

HEGP116-Introduction to Geophysics

GS231-Introduction to Gender Studies

HGEOL221-Mineral Exploration

HGEOL222-Engineering Geology and Hydrogeology

HGEOL223-Geological Field Mapping

HGEOL224-Geomodelling and Mineral Resources Estimation

HGEOL225-GIS and Remote Sensing for Geology

HGEOL226-Isotope geology and Geochronology

Our students can work or assist in various areas as Geologists, researchers in mining etc.

Your cooperation in accommodating and assisting our students in your institution will be greatly appreciated.

For further information on Work Related Learning, feel free to contact the department.

THANK YOU.

Yours faithfully

Pa

Chima P
(Chairperson)
chimap@staff.msu.ac.zw

DEPARTMENT OF GEOSCIENCES

1 9 MAR 2024

ZVISHAVANE CAMPUS