

## NGHAANGULWA PRISKILLA

| P O Box 118, Ohangwena, Namibia | +264 81 491 5561 |

| [pewah97@gmail.com](mailto:pewah97@gmail.com) |

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### BSC. IN ENVIRONMENTAL BIOLOGY (HONOURS) UNIVERSITY OF NAMIBIA

#### PROFESSIONAL SUMMARY

Enthusiastic and quality-driven individual, with excellent organizational, oral and written communication skills. An aspiring and passionate Research Scientist with growing experience in research and project management in areas of Natural Resources Management, Zoology, Rangeland Management, Conservation and Biodiversity.

#### RESEARCH & WORK HISTORY

JUNE-JULY 2019

##### ***Internship (student intern) | Rare and endangered species trust | Outjo- NAMIBIA***

- Responsible for animal care and monitoring behavior.
- Assist with data collection, entry & analysis and report writing.

OCTOBER 2019

##### ***Presentation***

- Seth J. Eiseb, Clara W. Nesongano, **Priskilla N.P. Nghaangulwa** (Oral presentation) | Research conducted from November 2018 | Seasonal behavior, habitat use and bat conservation that occur at Mukwe Constituency, Kavango East Region, Namibia.

NOVEMBER -DECEMBER 2019

##### ***Internship (student intern) | Cheetah ConservationFund |Otjiwarongo - NAMIBIA***

- Junior ecologist
- Data collection, entry and analysis
- Spore tracking with scat dogs
- Field report and annual report writing
- strip and waterhole counts
- General tasks in caring for cheetahs and African wild dogs
- Game, strip and waterhole counts

## EDUCATION

SUBJECTS ATTAINED: **2017:** Introduction to biology, introduction to physical geology surface pros, Basic mathematics, literacy, Precalculus, Contemporary social issues, diversity of life, Chemistry for life sciences, Introduction to earth sciences, Introduction to earth systems, English for academic purposes, Introduction to statistics.

**2018:** Animal form and function, Biometrics, Introduction to ecology, Cell molecular biology and genetics, Biometrics II, Plant form and function, Ecology field techniques, Environmental geochemistry, Introduction to microbiology.

**2019:** Microbial ecology, Biosystemtics, Ecological system and climate change, Aquatic ecology, Geographic analysis and techniques, Research methodology, Ecosystem ecology, Biosystematics II, Ecophysiology, Geographic information system.

## CONFERENCES

- International SASCAL Science Symposium, April 2018, Lusaka, Zambia. Oral presentation.

## HOBBIES

- travelling
- Reading
- Photography

## REFERENCES

- Dr. W.C. Nesongano, Lecturer, Department of Biological Sciences, University of Namibia, Tel: +264 61 206 3586, E-mail: [cnesongano@unam.na](mailto:cnesongano@unam.na)
- Dr. S.J Eiseb, Senior Lecturer, Department of Biological Sciences, University of Namibia, Tel: +264 61 206 3414, E-mail: [seiseb@unam.na](mailto:seiseb@unam.na)
- Dr. E.G. Kwembeya, Senior Lecturer, Department of Biological Sciences, University of Namibia, Tel: +264 61 206 3657, E-mail: [ekwembeya@unam.na](mailto:ekwembeya@unam.na)
- Ms. A. Siyaya, Manager, Cheetah Conservation Fund, Namibia, Cell: +26481 822 8657, E-mail: [annetjie@cheetah.org](mailto:annetjie@cheetah.org)