Curriculum Vitae of Alistair Naidoo

Contact Information Alistair Wayne Naidoo Current, permanent home address: 13 Elsabe Steenberg Street, Langenhoven Park, Bloemfontein Cellphone number: 0608555883 Email address: AlistairN37@gmail.com

Academically, I am intrigued and passionate about biology, my goal is to further, and share, my acquired knowledge with likeminded individuals. As an educator, my goal is inspire and captivate students, by utilizing the mesmerizing charms that biological sciences has to offer; in order to create an engaging learning environment, that will encourage average performing students to want to achieve better.

Work Experience Have worked as a demmie (teaching assistant) for the department between 2020 and 2021. In 2021 and 2022, I held a part time lecturing position, with the University of Johannesburg, for Anatomy and Physiology. Those modules were ran by the Northern Cape College of Emergency Medical Care as part of the Higher Certificate programme. Have been exposed to a teaching and learning environment, coming from a parent who manages an EMS training college. Started working full-time at the University of the Free State, in May of 2022, as a technician at the Genetics department.

Education	 Completed my Secondary education at Northern Cape High school in 2016.
	 Completed my Bachelor of Science majoring in Genetics and Physiology in 2019, obtained from the University of the Free State.

- Completed my Bachelor of Science Honours majoring in Genetics, in 2020, at the University of the Free State.
- Currently, in 2023, I am completing my MSc in genetics.
 The intent of enrolling in this course is to deepen my understanding of conservation genetics and to gain experience that will aid in applying this knowledge practically in wildlife populations.

Skills

- Great at Time-Management; Punctual
- Results orientated
- Meticulous
- Analytical
- Patient
- Efficient

References

Mr A Moloinyana

Coordinator for the Higher Certificate programme at the NC college of emergency care.

073 343 9427

- Professor JP Grobler Lecturer for GENE 3744 Supervisor 084 602 2748
- Doctor MF Maleka Lecturer for GENE3714 MalekaMF@ufs.ac.za