



**UNAM**  
UNIVERSITY OF NAMIBIA



**SAM NUJOMA CAMPUS**

*Student Life*



## INTRODUCTION

The Sam Nujoma Campus, a thriving residential campus, is located on a 100 ha site to the north of Henties Bay, on dunes overlooking the ocean and the Omaruru Riverbed. Henties Bay is a coastal town in the Erongo Region, in western Namibia. It is located 70 km north of Swakopmund and is an important holiday destination. The seal colony of Cape Cross is 70 kilometers to the north of the town. The Campus houses both the Sam Nujoma Marine and Coastal Resources Research

Centre (SANUMARC) and the Department of Fisheries and Aquatic Sciences (DFAS).

The Sam Nujoma Marine and Coastal Resources Research Centre (SANUMARC) is a fully fledged Research Centre of the University of Namibia, with the mandate to promote research and development activities in the field of Marine Science and Coastal Resources. The Campus offers students a tranquil learning environment close to the ocean.

## LIVING *on Campus*

The campus overlooks the ocean and students have the feeling that they are part of the environment. The student hostels are located five minutes' walk from the lecture halls, with a student lounge for social gathering, playing of games and to enjoy digital satellite television. Students utilise the beach to enjoy a variety of sport activities. Students also make use of other sports facilities in town.

The Campus provides free Wi-Fi to all students with a library and computer workstations to assist with their academic research and assignments. The Campus also has a willing team of support staff, student leadership, lecturers and administrative staff, ready to go the extra

mile to ensure that students are poised for academic, personal and professional success.

Living at Sam Nujoma Campus brings surprises and new experiences due to its extraordinary diverse community, at campus and Henties Bay itself.

The Campus provides student life services beyond the classroom, with the aim to enrich the lives of our students by the time they depart, and that inspires excellence.

A weekly trip to Swakopmund provides students with an outing and some shopping opportunities.

*Sam Nujoma Campus is located on dunes overlooking the ocean and the Omaruru Riverbed. Students utilise the beach to enjoy a variety of sport activities.*



## LEARNING RESOURCES *and Facilities*

The Sam Nujoma Campus has three hostel blocks, with single and double rooms.

There are three state-of-the-art Lecture Halls.

The Campus Library is located between the lecture halls, with an open seating space surrounded by green grass. It is overlooking the ocean and provides a tranquil studying atmosphere. The library also has computers for students to do research and tasks.

The staff kiosk is currently utilised by staff or students gathering occasionally. The service provider provides breakfast on campus and makes use of one of the students common rooms in the hostel.

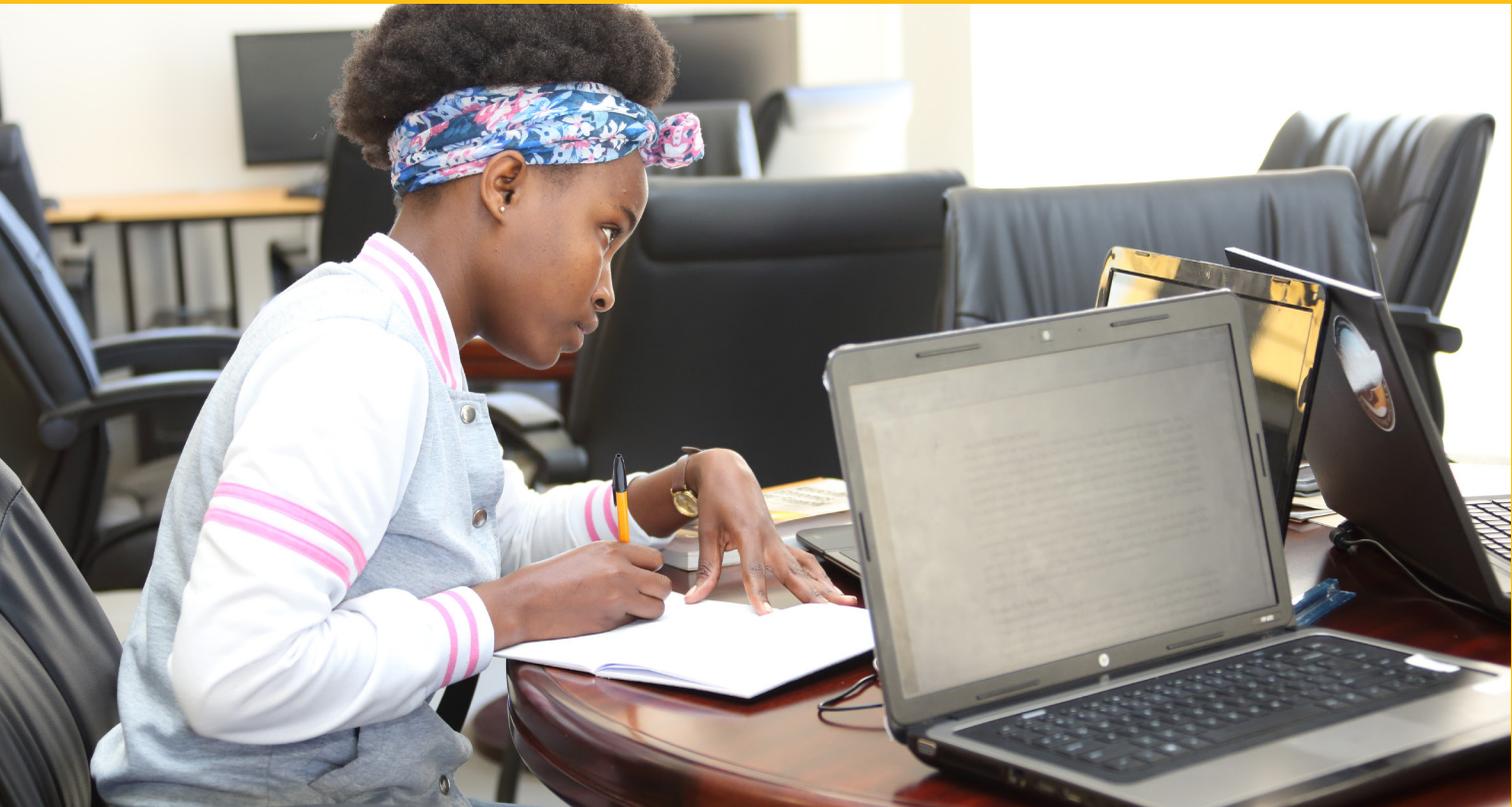
The Campus provides full ICT services with computers, photocopying and printing machines to support students. Conference facilities, with portable screens and projectors, are available in the boardroom.

The campus has four state of the art laboratories, namely the Mari-culture lab, Bio Chemistry lab, Micro Biology lab and Wet lab. They are further provided with a greenhouse for plant research.

### Programmes offered at the campus

B.Sc. Fisheries and Aquatic Sciences (Honours): This is a full time programme for a minimum of four (4) years.

M.Sc. and Ph.D. Fisheries and Aquatic Sciences: This is by research in accordance with the general regulations of the University of Namibia. The M.Sc. programme is for a minimum of two (2) years, while the Ph.D. programme is for a minimum of three (3) years. The postgraduate programmes can be done either through full time or part time studies.





DEFY

Hisense

Energy  
Manufacturer  
Type No.  
More efficient  
A  
B  
C  
D  
E  
F  
G  
Least efficient  
Energy consumption kWh/year  
Energy efficiency class (A-G)  
Hisense  
148



KMO 2  
electronic

JANKE & KUNDEL  
TRAU Labortechnik

A 0 W / Labor  
N° 000184

MOTOR

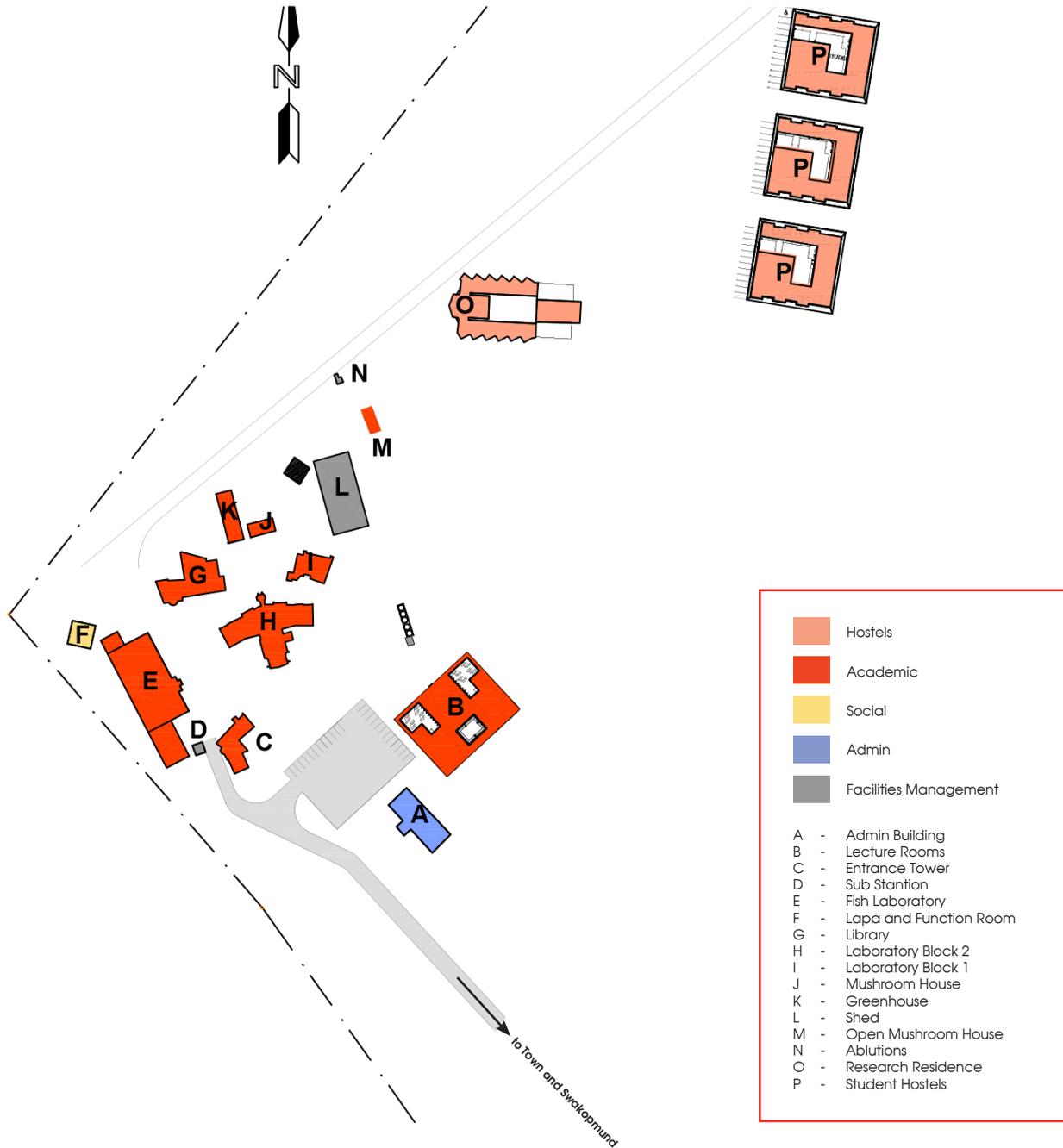
JANKE & KUNDEL  
TRAU Labortechnik

A 0 W / Labor  
N° 000184

MOTOR

# FINDING *Your Way*

The Sam Nujoma Campus is quite easy to navigate, losing your way is very unlikely. However, below is a map showing the main facilities of the campus.





## CONTACTS

**Assistant Pro-Vice Chancellor**

Email: [hndjaula@unam.na](mailto:hndjaula@unam.na)  
+264 64 502 610

**Fisheries & Aquatic Sciences**

Email: [lkandjengo@unam.na](mailto:lkandjengo@unam.na)  
+264 64 502 646

**Office Administrator**

Email: [euahindua@unam.na](mailto:euahindua@unam.na)  
+264 64 502 609

**Director: SANUMARC**

Email: [smafwila@unam.na](mailto:smafwila@unam.na)  
+264 64 502 644

**Communications & Marketing Officer**

Email: [snamesho@unam.na](mailto:snamesho@unam.na)  
+264 66 268 6211