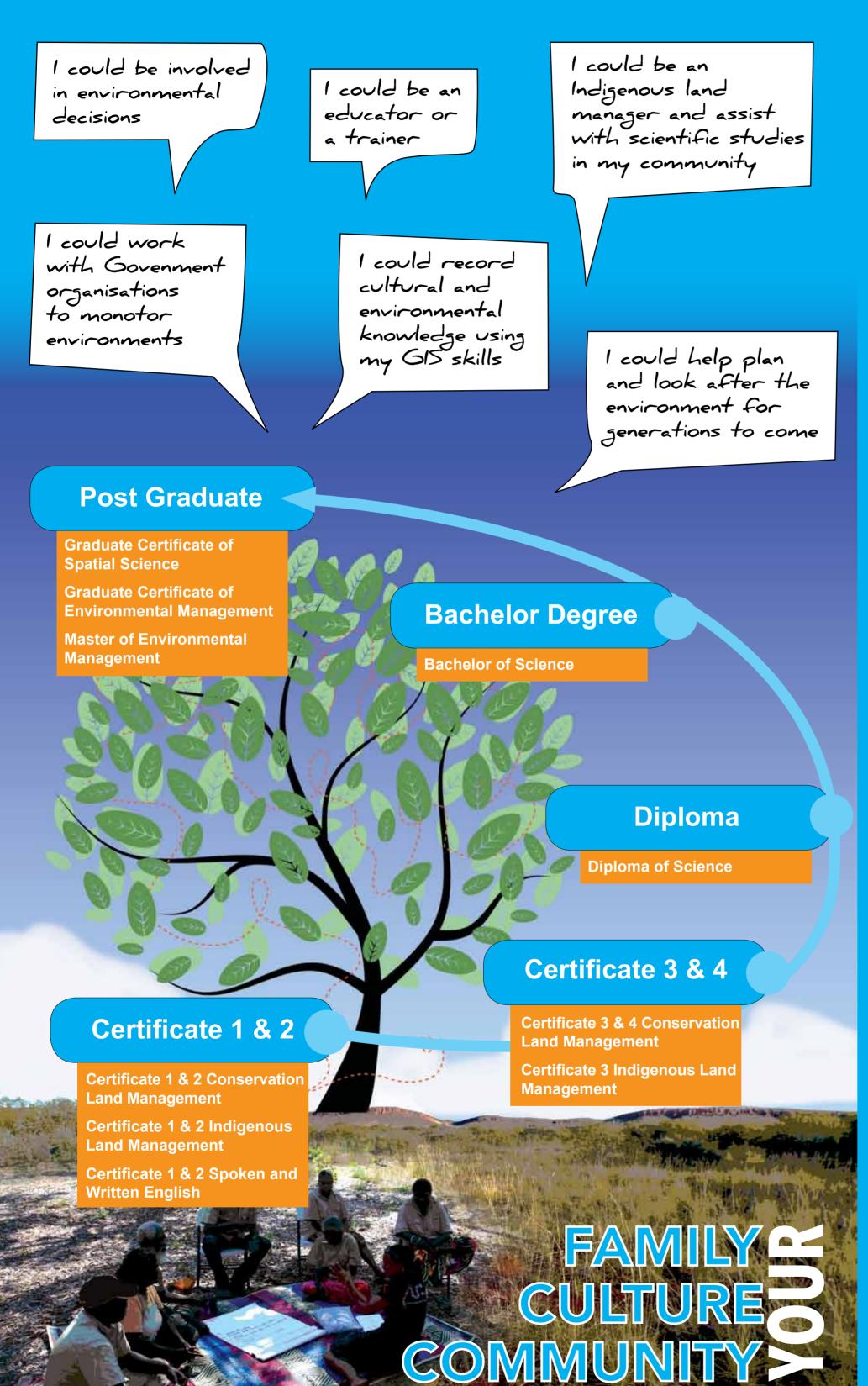
my pathway to studying and working in SCIENCE



Scientists measure and record information about the environment, the plants, animals, fish and birds. They look at how people effect their environment. They can help communities understand and make decisions about the environment.

Scientists can work in different areas.
Choose the area you are interested in when studying your
Batchelor Degree.

Biology

Scientists called Biologists study living things and how they live in their environment. They can help look after the resources of the land.

Ecology

Ecologists study and explain how people affect their environment. They help communities understand how to look after the natural environment.

Marine Biology

Scientists study the sea environment including fish, turtle and dolphins. They can help look after the resources of the sea.

Aquaculture

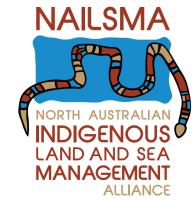
Scientists help with breeding, raising and harvesting of plants and animals from salt or fresh water environments.

Ornithology

People who study birds and where they live are called Ornithologists. They help communities understand the health of birds and their environment.

Geographic Information Systems (GIS)

People study spatial and geographical information to help understand and map the environment.



Education to Employment Pathways

Find out more information

Talk to the Ranger Coordinator or Manager

Talk to a teacher or career advisor at your school

Ask at the local Council office in your community

Contact CDU or Batchelor Institute in your community or local town

www.nailsma.org.au

Working with communities to identify opportunities for remote Indigenous students and adult learners to participate in higher education in land and sea management.

Funding support for the Higher Education Participation and Partnerships Program: Whole of Community Engagement has been provided by the Australian Government and Charles Darwin University