

A woman with blonde hair, wearing a dark long-sleeved shirt and a striped apron, is leaning over a large metal tank filled with water. She is holding a fish with both hands, examining it closely. The tank is filled with several other fish, and the background shows a body of water and a line of green trees. The image is overlaid with a blue semi-transparent banner at the top.

Science (Postgraduate)



Science

- ✓ 1. The diagram below shows the structure of a cell membrane. Label the parts A, B, C, and D.
- ✓ 2. Explain the function of the cell membrane.
- ✓ 3. Describe the process of osmosis.

COURSE DETAILS:

- L ca :** Chemistry
- C r c :** Florida
- D a :** 1.5 credits (M),
1.0 credit (S)
- P :** Biology (prerequisite)
Final GPA: 5 (65%)
100%
- P r e q :** _____
N : If _____

Field and laboratory studies of insect ecology, behavior, and evolution

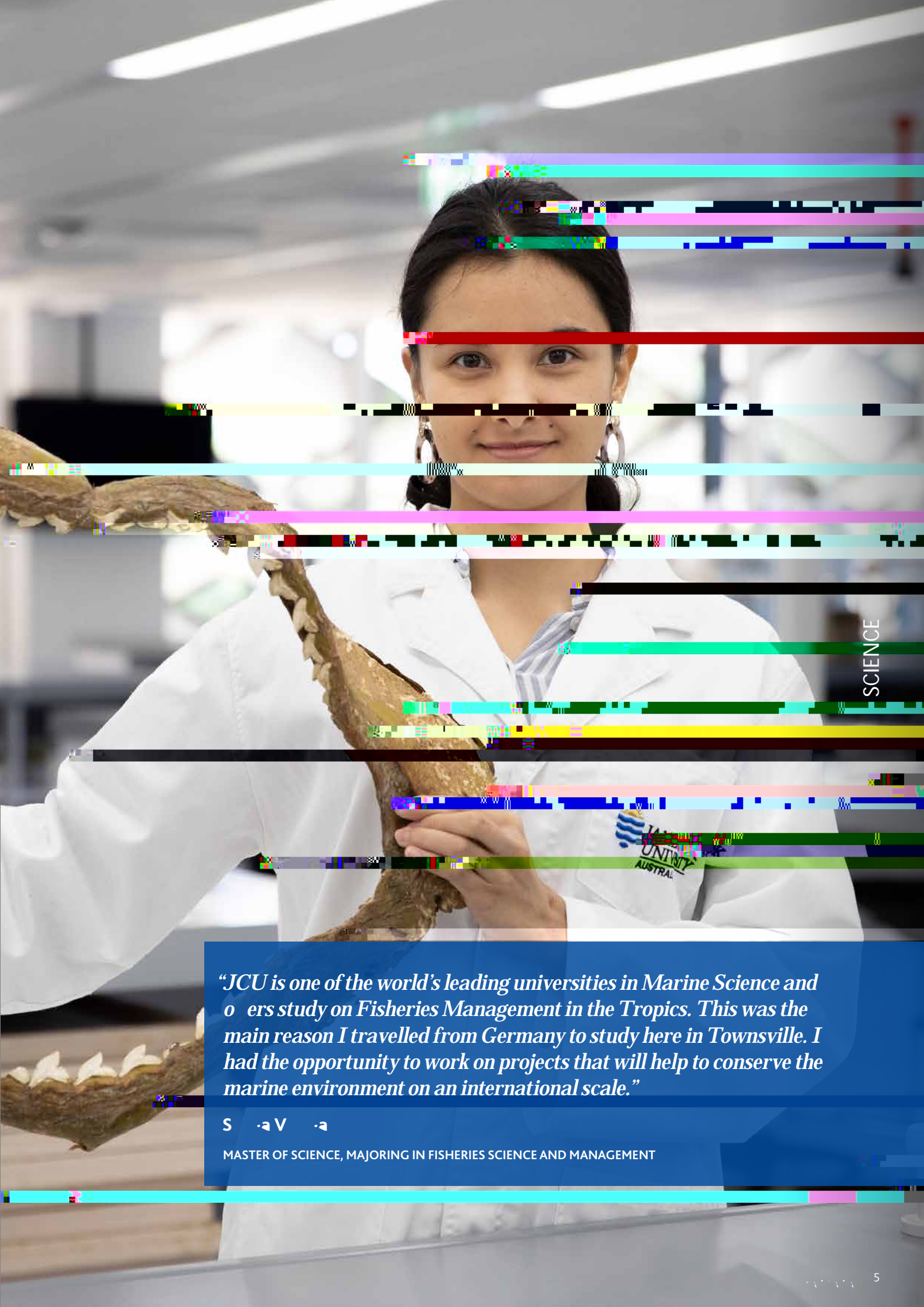
15-150

MAJORS

A **S** **T**

Entomology
R. F.
J.C. M. A.





“JCU is one of the world’s leading universities in Marine Science and offers study on Fisheries Management in the Tropics. This was the main reason I travelled from Germany to study here in Townsville. I had the opportunity to work on projects that will help to conserve the marine environment on an international scale.”

Sarah

MASTER OF SCIENCE, MAJORING IN FISHERIES SCIENCE AND MANAGEMENT

Career Opportunities

Graduate-level positions are available for students with a B.S. in Chemistry. A minimum GPA of 3.0 is required. For more information, contact the Graduate Office at gradoffice@uconn.edu.

For information on graduate-level positions in the Department of Chemistry, contact the Graduate Office at gradoffice@uconn.edu. For information on graduate-level positions in the Department of Physics, contact the Graduate Office at gradoffice@uconn.edu.

