



Program Description

The Bachelor of Science in Aquaculture and Fisheries Science program equips students with knowledge in both aquaculture and fisheries. Fisheries and Aquaculture majors study the theory and practice of fish culture. Following a core curriculum of basic science and mathematics, students take specialized courses in culture techniques for both saltwater and freshwater fish.



Bachelor of Science in Aquaculture and Fisheries Science

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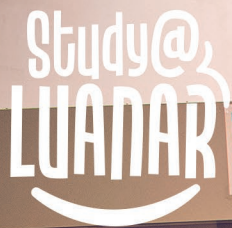
Entry Requirements:

MSCE Certificate or its equivalent with at least six credit passes including English, Mathematics, Biology and Physical Science or Chemistry and Physics.

A level certificate with minimum grade of C in English, Mathematics, Biology, Chemistry and Physics will be considered for entry at second year.

DURATION: 4 YEARS
CAMPUS: BUNDA COLLEGE





a **University** with
endless possibilities



Career Prospects:

Marine biologist
Aquaculture technician
Aquaculture farmer
Aquatic food scientist
Aquaculture engineer
Aquaculture project manager
Aquatic food scientist
Environmental educator
Natural resources manager
Aquatic feed specialist

Make your
ambitions
a reality.

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