



BIOLOGY

AGRICULTURE

NATURE

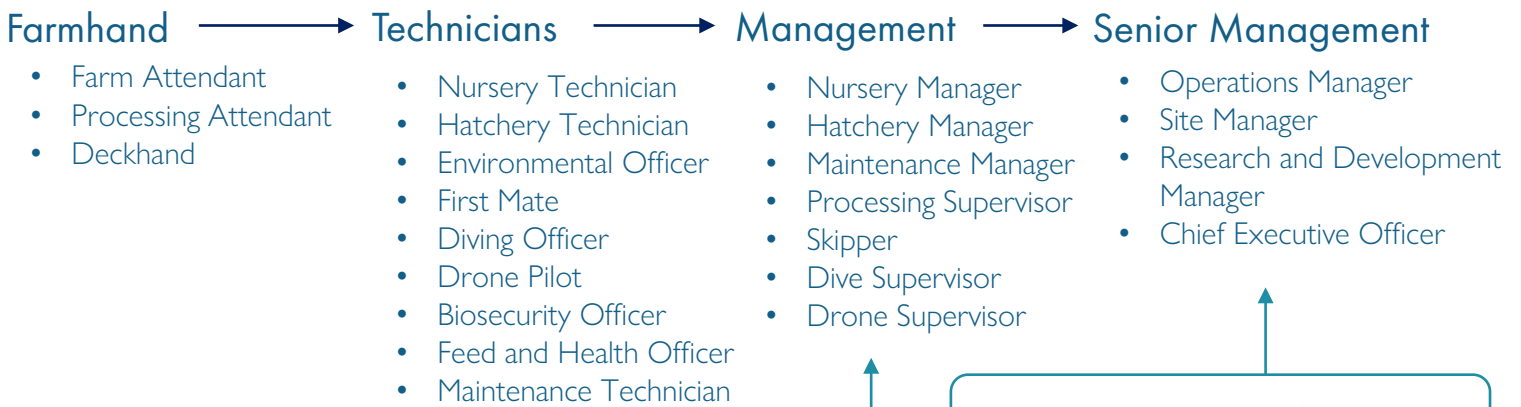
SUSTAINABILITY

AQUATIC LIFE

AQUACULTURE

Is the cultivation of aquatic plants and animals. The industry generates products used in food processing, biofuels, cosmetics, nutraceuticals, pharmaceuticals, and a variety of other industrial products. Aquaculture is the intersection between marine and aquatic biology in which knowledge and skills are applied in a diverse industry offering global employment opportunities.

CAREER PATHWAYS:



Corporate

- People & Culture
- Human Resource
- Sales & Marketing
- Administration

Industry

- Feeds
- Health
- Systems & Equipment

ASSOCIATED

Research

- Nutritionist & Food Scientists
- Geneticist
- Molecular Biologist
- Aquatic Animal Pathologist
- Engineering and IT Specialists

Government

- Policy Officers
- Resource Management