

Hesham Ahmed Ibrahim Elabd

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Education

M.Sc. Degree in Environmental Safety Monitoring, Aquatic Environment Dept., Faculty of Fish Resources, Suez University, Suez, Egypt, 2022

B.Sc. Degree in fishery resources science, Maritime Safety. Dept, Faculty of Fish Resources, Suez University, Suez, 2016

- **Major:** Marine Safety
- **Grade:** 3.2
- **Coursework:** Marine safety, Standard methods for environmental monitoring, Marine biology, Oceanography, Marine chemistry, Marine ecology

Experience

Admin of University Center for Career Development Center (UCCD), Suez University, Suez. Egypt, 2024 – Present.

- Ensure the implementation of training policies and procedures
- Collect annual reports in coordination with center employees
- Submits maintenance, repair and service requests
- Provides the necessary administrative support to other employees
- Establish an effective system for classifying and storing records
- Finance of all needs and materials of operations, trainings and workshops

Researcher, Artificial Hatching and production of endangered sea cucumber species project Funded by Academy of Scientific Research and Technology, Faculty of Fish Resources, Suez University, Suez, Egypt, 2023 - present.

- Putted and designed the essential infra structure for the project
- Provides the necessary administrative and management processes in the project
- Collect ecological data of sea cucumber species
- Analyze and investigate different hatching operations for sea cucumber

Assistant lecturer, Aquatic Environment Department, Faculty of Fish Resources, Suez University, Suez, Egypt, 2022-present.

- Teach the practical part of many environmental subjects for the academic department.
- Supervise graduation projects and field training for students in the department.
- Published A scientific research on zooplankton in the Egyptian Journal of Aquatic Biology and Fisheries (EJABF).
- Organize and lecture scientific seminars on sustainable development, climate change and environmental conservation activities

Member, Startup Building project with Nahdet el Mahrousa charity , Suez, Egypt, 2018.

- Set the main and intermediate project objectives
- participated in the Planning for the project with the team
- Cultivated of seaweeds at the Gulf of Suez

Researcher, Project of Intensive Culture of Algae, Faculty of Fish Resources, Suez University, Suez, Egypt, 2015.

- implemented the practical processes of the project with the team
- researched on the methodology of culture of algae.

Certificates and Awards

- Certificate of attendance in a training course in Statistical Analysis for post graduate students, Faculty of Fish Resources, Suez University, March 2019.
- Certificate of Appreciation as Assistant Member of Organizing Committee – Suez University, for Extraordinary Support & Dedication to Blue Economy Conference to Achieve the African Agenda 2063 and Sustainable development September 2019,
- Certificate of The Egyptian Seas: Governance, law and Management for a Sustainable future from International Ocean Institute and National Institute of Oceanography and Fisheries, Suez and Aqaba Gulfs Branch, Egypt, September 2018.
- Certificate of attendance the workshop on Farming Shrimp in Biofloc System, Faculty of Fish Resources, Suez University, March 2017.

Skills

Language:

- Arabic, mother tongue
- very good in English (Reading, Writing and Speaking)

Computer:

- very good using SPSS program for statistics
- proficient using of Microsoft office (Word, PowerPoint and Excel).

