

CURRICULUM VITAE OF MOHAMED MANSOUR

PERSONAL DETAILS

Full name: Mohamed Zakaria Ali Mansour

Current position : Demonstrator, Department of Animal and Poultry Production, Animal and Fish Production Specialization, Faculty of Agriculture, Damanhour University, Damanhour 22512, Egypt

Date of Birth: 15/5/2000

Nationality: Egyptian

Status: Single



CONTACT INFORMATION

Address: Ain Jalut- Badr center – Beheira, Egypt.

WeChat ID : Mohzakaria2024

Tel.: 00201000659890

E-mail: mohamed.zakria@agr.dmu.edu.eg | moh722351@gmail.com

FORMAL EDUCATION

Bachelor	Degree and Year	BSc. 01-09-2018 to 15-07-2022
	Concentration of Study	Animal and Poultry Production Department (Specialization in fish production)
	Institution	Faculty of Agriculture, Damanhour University
	Institution Address	Damanhour, Egypt
	Grade	Very Good high, B+ “GPA 3.33”

High School	Degree and Year	General secondary certificate 01-09-2015 to 15-07-2018
	Concentration of Study	General science
	Institution	Badr secondary school
	Institution Address	Beheira, Egypt

TRAINING EXPERIENCES

- **National Institute of Oceanography and Fisheries**
Fish Physiological and Biological Indicators Internship
Completed a one-month internship in July 2024, focusing on various physiological and biological indicators of fish.
- **Middle East Farm**
Aquaculture Production Internship
Trained on a 300-acre farm for two months in 2024, specializing in the cultivation and production of Tilapia, Mullet, and Grass Carp fish.

Fish Hatchery Internship
Completed a one-month internship in fish hatching techniques at Middle East Farm in 2024.
- **Cairo Poultry Company - Fish Feed Production Plant**
Fish Feed Production Line Internship
Gained practical experience in fish feed production during a one-month internship in 2024 on the dedicated fish feed production line.
- **Cairo Poultry Company - Quality Laboratory**
Feed and Fish Sample Analysis Internship
Conducted feed and fish sample analysis during a one-month internship in 2024 at the company's quality control laboratory.
- **Cairo Poultry Company - Fish Research Unit**
Fish Research Internship
Completed a one-month internship in 2024, engaging in aquaculture research activities at the fish research unit.

Conferences & Exhibitions

- **Attended AGRENA Exhibition**
Participated in the Agrena Exhibition for aquaculture, livestock, and poultry production in 2024.
- **Attended EG Plex Exhibition**
Attended the EG Plex Exhibition for aquaculture, livestock, and poultry production in Kafr El Sheikh in 2021.

Workshops & Training Programs

- **New Parameters in Contemporary Technologies**

Institution: Faculty and Leadership Development Center (FLDC), Damanhour University

Date: January 8–9, 2025

Description: Completed a training course on modern technological trends and their applications in academia and research.

- **Fundamentals of Assessment Methods**

Institution: Measurement and Evaluation Center (MEC), Damanhour University

Date: November 28–30, 2024

Description: Successfully completed an integrated training program covering assessment techniques, exam preparation, and electronic testing methodologies.

- **Scientific Research Ethics and Methods**

Institution: Faculty and Leadership Development Center (FLDC), Damanhour University

Date: November 25–26, 2024

Description: Attended a specialized workshop focusing on ethical considerations and best practices in scientific research.

- **Physiological and Biological Indicators of Fish**

Institution: National Institute of Oceanography and Fisheries (NIOF), Egypt

Date: July 28–30, 2024

Description: Successfully completed a training program on physiological and biological indicators in fish, with applications in aquaculture and fisheries research.

TEACHING EXPERIENCE

Instructor of Practical Courses

Faculty of Agriculture, Damanhour University

Teaching practical courses in aquaculture, including:

- Aquaculture of fresh and marine water fish.
- Fish Nutrition, Fish Physiology, and Fish Breeding.
- Intensive fish farming.
- Quantitative Traits Genetics.
- Aquatic Environment.
- Advanced - Fish and Shellfish Physiology.
- Worm Water Fish and Shellfish.
- Advanced - Fish Nutrition.
- Advanced - Fish and Shellfish Nutrition.
- Advanced - Fish Breeding.
- Blood Physiology.
- Immunity Physiology

LANGUAGE

- Arabic: Fluent (Mother Language).
- English: Professional.

COMPUTER SKILLS

- Basic and office programs
- Computer software and hardware maintenance
- **Presentation Skills**
 - Proficient in the operating system Windows.
 - Familiarity with computer networking concepts
 - Competent in using cloud storage and collaboration tools like Google Drive, Dropbox, etc.
- MS Office Skills:
- **Microsoft Word:**
 - Advanced formatting and document layout.
 - Mail merge and template creation.
 - Table creation and manipulation.

- **Microsoft Excel:**
 - Data analysis and visualization using pivot tables and charts.
 - Advanced functions and formulas.
- **Microsoft PowerPoint:**
 - Designing engaging presentations with custom layouts and animations
 - Incorporating multimedia elements like audio and video
 - Mastering slide transitions and timings

References

- Islam Said Elalfy Elkholy, assistant professor, department of animal, poultry and fish production. Faculty of agriculture. Damanhour university. Egypt
Tel. 00201032055730
E.mail. Islam.elalfy@ulpgc.es - islam.elalfy@agr.dmu.edu.eg
- Eslam Hamdy Taha Tefal, assistant professor, department of animal, poultry and fish production. Faculty of agriculture. Damanhour university. Egypt.
E.mail. etefal@doctor.upv.es - eslam.tefal@agr.dmu.edu.eg
- Mostafa Sobhi, assistant professor, Agricultural and Biosystems Engineering Department, Faculty of Agriculture, Alexandria University, Egypt.
Postdoctoral fellow, School of Food and Biological Engineering, Jiangsu University, China.
Tel. 008615665112956,
Email. Mostafasobhi@alexu.edu.eg