

Curriculum Vitae
Gad Hassan Gad Hussein
gadseafox@agr.cu.edu.eg



Postal Address:

Fish Research Unit (FRU), Animal Production Department Faculty of
Agriculture

Cairo University

El Gamma st., 12613. Giza, Egypt

Mob:02 01140226686

Email: gadseafox@agr.cu.edu.eg

Personal details

Surname: Hussein

First Name: Gad

Date of Birth: 16st January 1989

Nationality: Egyptian

Objective:

Seeking a challenging position in the research and experiments in
Aquaculture, in which my experimental and research efforts can be
further developed and applied.

Current Appointment

Teaching Assistant, Fish Research Unit (FRU), Animal Production Department, Faculty of Agriculture, Cairo University.(Since May 2012).

Education

1- **B.Sc** Poultry Production Department, Faculty of Agriculture Cairo University (June 2010) Excellent With Honor

2-(**M.Sc**) Ongoing research

Thesis Title: Growth performance and water quality as affected by dietary nitrogen levels in Nile tilapia.

Thesis Advisor: Prof. Mohamed El-Nady Ahmed Mohamed

Research Interests

Aquaculture, Aquaculture Engineering, Water Quality, Fish Production

More Specifically:

Desert Aquaculture, Fish Hatcheries construction, Fish Farm Design

Participation in Workshops, Courses, Conferences, Meetings and Grants:

- The 4 th Scientific Conference in Aquaculture Between Science And Application, Conference Hall at Foreign Agriculture Relation Conference Hall at CLAR 11-12 March 2014.
- The 5 th Egyptian Conference of Rabbit Science, 12 December 2012 Faculty of Agriculture, Cairo University.

- Organizing Scientific Conference, 23,24,25 June 2012, Faculty and Leadership Development Center "FLDC" Cairo University.
- Use of Technology in Teaching, 8,9,10 December 2012 Faculty and Leadership Development Center "FLDC" Cairo University.
- Resent Trends in Teaching,12,13,14 March 2013 Faculty and Leadership Development Center "FLDC" Cairo University.
- Effective Teaching Skills,19,20 August 2013 Faculty and Leadership Development Center "FLDC" Cairo University.
- Effective Presentation Skills, 23,24 October 2013 Faculty and Leadership Development Center "FLDC" Cairo University.
- The First Scientific Conference of Department of Animal Production, Faculty of Agriculture, Cairo University.
- Training of International Publication of Scientific Research, Faculty of Agriculture, Cairo University.
- Training of SMART Board, Faculty of Agriculture, Cairo University.
- Competing for Research Funds,29,30 January 2014, Faculty and Leadership Development Center "FLDC" Cairo University.

MEMBER OF SCIENTIFIC SOCIETIES

- The Arabian Aquaculture Society.
- Blue Research for Aquaculture, Environment and Society Development (BRAESD).
- Egyptian Society for Water, Aquaculture and Environment.

Skills:**Computer:**

Word Processing: Microsoft Word

Spreadsheet: Microsoft Excel

Internet: Microsoft Internet Explorer

Power point: Microsoft Power point

Statistical analysis SPSS Software

Language:

Arabic: Mother Tongue

□ English: Good - English (TOFEL) course- The Center for Foreign Languages and Professional Translation- Cairo University.

Experience

Teaching: Fish Farms Live food.

Lab feedstuff analysis: chemical analysis (moisture – ASH- crude protein –crude fiber – ether extract). Water Quality (Ammonia – Nitrite - Nitrate - Phosphate – pH - Temperature- Dissolved Oxygen –Alkalinity)

Construction and managing: freshwater aquaculture farm.

References

Available upon request