

Curriculum Vitae



- Name: **Al-Taher Ali Ghareeb Abdel-Latif**
- Title: **Lecturer**
- Department: **Basic Science**
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A) Academic Qualifications:

- Bachelor's Degree in **Special mathematics** University: Al azhar University Year: May 2007
- Master's Degree in **Pure mathematics** University: Al azhar University Year: September 2014
- Ph.D. in **mathematics science (Pure mathematics)** University: Al azhar University Year: March 2022

B) Academic promotions:

- Demonstrator, Date: 1-9-2007 to 25-1-2015.
- Assistant Lecturer, Date: 26-1-2015 to 30-5-2022.
- Lecturer, Date: 1-6-2022 till now.

D) Academic Administrative Experiences:

E) Scientific Activities

1: Membership of Professional Organizations and Scientific Societies

- 1- Member of the Egyptian Mathematical Society.**

2: Training Courses/workshops:

3: Conferences, Seminars and Workshops:

1- Attend **summer school of Fractionl-order differential equations** at Faculty of Science, Alexandria University for three days from 5 August 2014 to 7 August 2014.

4: Teaching Scopes:

Summary of courses teaching:-

- **Calculus (1), Calculus (2), Differential Equations** in Mathematics department, Faculty of Science, and Faculty of Education, Al azhar University at Cairo, Nasr City, Egypt .

- **Calculus (1), Probability and Statistic, Linear Algebra, Math(2), Math(3), Mechanics, Differential Equations,** in Faculty of Engineering science, and faculty of information system and computer science at Sinai University.

5: Scientific supervision number:

6: Awards and Certificates of Appreciation:

7: Peer reviewing of scientific research/ Projects:

8: Scientific Mission:

9: Patency:

10: Consultancy Experience:

11: Other Activities:

F) Scientific Publications:

1) A. M. Ahmed and Al-Taher A. Ghareeb, On the dynamics of the recursive sequence ; Journal of Pure and Applied Mathematics: Advances and Applications, 11, (2014), 1-9.

2) A. M. Ahmed and Al-Taher A. Ghareeb, On a max-type and a min-type of deference equations, (submitted for publication).

3) Al-Taher A. Ghareeb, S. H. Saker and A. M. Ahmed, Weighted Čebyšev-Ostrqwski type integral inequalities with power means, Journal of Mathematics and Computer Science, 22 (2021), 189-203.

4) **Al-TaHER A. Ghareeb, S. H. Saker and A. A. Ragab, Weighted Ostrowski and Trapezoid type integral inequalities with powers, Journal of Mathematics and Computer Science, 26 (2022), 291-308.**

G) Quality Assurance in Higher Education:

- **Reviewer/Editor**
- **QA Trainer**
- **QA Managing Positions**
- **Training Attended**

H) Skills

- Language Skills:

Arabic Language: Native Language (Excellent).

English Language: 1st Foreign Language (Very Good).

French Language: 2nd Foreign Language (Good).

- Computer Skills:

Windows, Office (2019) WinWord – Excel – Access – PowerPoint.

Scientific Workplace and LaTeX.

Some computer languages: Basic – Visual Basic – (C) Language – (C +) Language.

Applications: Matlab, Maple.

- Presentation skills: I have a good talent in the presentation skill.