C.V: Gehad Salah Khalaf Ibrahim



First: Basic Information

- **Name**: Gehad Salah Khalaf Ibrahim.
- **Date of Birth**: 4/5/2000.
- **National ID Number**:30005042500689.
- **Date of Appointment**: 6/4/2023
- **Current Position**: Demonstrator, Department of Educational Technology – Faculty of Specific Education – Assiut University.
- **Nationality**: Egyptian.
- **Marital status**: Married.
- **Address**: Saad Zaghloul Street Extension – Deirut – Assiut Governorate – Egypt.
- **Email**:Gehad_Salah@aun.edu.eg
  gehadsalah1490@gmail.com

Secondly: Academic Degrees

- Registered for a Master's degree in Educational Technology – Faculty of Specific Education – Minia University (2026).
- Special Diploma in Educational Technology – Faculty of Specific Education – Minia University (Grade: Very Good), 2025.
- Bachelor's degree in Specific Education, specializing in Educational Technology – Assiut University; graduated with Distinction and Honors in 2022.

Third: Career Progression

- Demonstrator in the Educational Technology Department, Faculty of Specific Education – Assiut University, effective April 16, 2023.

Fourth: Training Courses

I. Participation in training programs as a trainee:

1- Taking courses in computer skills and languages:

- FDTC Course – Faculty Members' Capabilities Development Center, Assiut University.
- SPSS Course – ITC Center, Minia University.
- Adobe Photoshop Design Skills Course.
- TOEFL English Language Course.
- Artificial Intelligence: Applications and Future in Education – Center for Future Studies, Assiut University.

2- Accessing faculty capacity-building courses:

- **Course:** Excellence in University Teaching.
- **Course:** Effective Communication Skills.
- **Course:** Scientific Research Ethics.
- **Course:** Technical Aspects of Designing and Conducting Scientific Research.
- **Course:** Preparing, Writing, and Internationally Publishing Scientific Research.

3- Accessing Measurement and Evaluation Center courses:

- Foundations and ethics of measurement and evaluation.
- Methods and tools of measurement and evaluation.
- Assessment of oral, practical, and clinical examinations.
- Classical statistical analysis of tests.