



# **CURRICULUM VITAE**

#### 1- PERSONAL DATA:

Name : Fawzy Ahmed El- Gamal.

Birth Date – Place : 20/02 /1954 - Menoufia. Nationality : Egyptian.

Nationality : Egypti Gender : Male.

Marital Status : Married and I have three children.

Address : Egypt, Cairo, Nasr city, 36 Omar Zahfan Street.

Telephone  $N_{\underline{0}}$ : Home  $2_{11}$ .

Cell 01111021260

01117891444 01117892444

E-Mail Address : fawzyelgaml603@yahoo.com

## 2- EDUCATION:

1977: Bachelor of Science, communication department.

1982: Master of Science, University of Al-Azhar, college of

engineering, systems and computer department.

"Digital phase locked loop Applications, Frequency synthesis".

1987 : Collecting data for PhD, one year in Ohio State University,

college of engineering, electronics and communication

department, Columbus Ohio, USA

1994: PhD degree, Cairo University, College of Engineering,

electronics and communications department.

"A New Approach for the Recognition of connected speech".

2012-2019 Attendance of more than 15 workshops preparing for earning NCAAA

(National Commission for Academic Accreditation and

Assessment) Accreditation.

2012-2019 Attendance of more than 10 workshops preparing for earning ABET

Accreditation.

#### **3- LANGUAGES:**

English: Reading, Writing: Excellent.

Conversation: Fluent.

French: Second language.

### **4- TEACHING EXPERIENCE:**

#### - College of industrial Education — Bani Swif:

**Subjects:** introduction to computers – PASCAL as HLL – Logic circuits – electric measurements – programmable logic controllers PLC.

#### - Higher Institute for Advanced Studies:

Subjects: Database Systems.

# - Higher Technological Institute – 10<sup>th</sup> of Ramadan City:

**Subjects:** Electric circuits – Logic circuits – Electric measurements – Communication Theory.

#### - Higher Institute for Engineering and Technology- Kafr El\_Shikh:

Subjects: Electric circuits – Advanced Electronic circuits - Logic circuits – Digital signal processing - programmable logic controllers PLC – Micro controllers – Radar Theory – Communication Theory – Electronic Communication Systems.

### - Kingdom of Saudi Arabia, University of Tabuk, Faculty of Engineering:

Subjects: Digital Design- Satellite Communication — Information Theory, Detection and Estimation- Coding - Complex Analysis & Discrete Math- Numerical Methods- Senior Design Project— Micro controllers— Measurement and Instrumentation.

## <u>5 – Academic Positions:</u>

• Supervisor of department of electronics, communications, computers, and control: Higher Institute for Engineering and Technology, Kafr El\_Shikh (for 6 years).

- Program Coordinator for NCAAA (National Commission for Academic Accreditation and Assessment) Department of Electrical Engineering, faculty of engineering, University of Tabuk.
- Program Coordinator for ABET (Accreditation Board for Engineering and Technology) Department of Electrical Engineering, faculty of engineering, University of Tabuk.

Dr. Fawzy Ahmed El-	Gamal
(	)