

CV

1-Personal Data:

Name: Dr. Eng. Ahmad Sakr Ahmad
Sex: Male
Date & Place of Birth: 5/7/1960, Syria.
Nationality: Syrian
Languages: English & Russian - the Mother tongue (Arabic)
Marital Status: Married with three kids
Postal Address **Tel:** 0096933398261
Faculty Informatics Engineering Faculty - Tishreen University-
Latakia- Syria.



Field of Specialization Digital Signal Processing.
Google Scholar <https://scholar.google.com/citations?user=CI0yUXsAAAAJ&hl=ar>
Email: drahmad1961@gmail.com

2-Educational Certificates:

B.Sc. degree in Electronic engineering	College of Mechanical and Electrical Engineering	1985	Damascus University
M.Sc degree	Signal processing in digital communications systems	1988	Babov Institute of Digital Communications - Russia
Ph.D. degree in Digital Signal Processing	Signal processing in digital communications systems	1991	Babov Institute of Digital Communications - Russia

3-Previous and current administrative and scientific tasks:

1- Head of the Basic Sciences Department at the College of Informatics Engineering - Tishreen University - during the period: 2002-2006.

2- Head of the Department of Computer Networks and Systems at the Faculty of Informatics Engineering - Tishreen University - during the period - 2006-2010

3-. Dean of the College of Informatics Engineering - Tishreen University - during the period - 2000-2009

4-Articles and scientific research that were published: 35 peer-reviewed scientific articles were published. And she participated in some scientific conferences.

5-Teaching experiences and courses that I teach:

1- Faculty of Mechanical and Electrical Engineering - Tishreen University - Lattakia - Syria - 1992-1998.

2- Sebha University and Omar Al-Mukhtar University- Libya (1996-1999).

3- Faculty of Informatics Engineering - Tishreen University - Lattakia - Syria - from 2000 until now.

4- The Private University of Arab Academy for Science and Maritime Transport – 2002 - 2023

In the Faculty of Informatics Engineering - Tishreen University:

- 1- Logic circuits, third year
- 2- Digital communications , third year
- 3- Information and communication theory
- 4- Signals and systems, second year
- 5- Digital signal processing
- 6- Principles of how computers work
- 7- Electrical and electronic circuits, second year.

Postgraduate Masters:

- 1- Advanced digital signal processing
- 2- Supervising master's and doctoral theses.

6-Supervising scientific theses for postgraduate studies (Master - PhD):

Number of completed theses - Master	Number of completed theses - PhD	- in progress - Master	in progress - PhD
16	12	3	3