Curriculum Vitae

PERSONAL DETAILS:

Full name and surname: **Salah Sleibi Mustafa**

Place and date of birth: Iraq, Al-Anbar, Rawa, 1958

Marital status: Married with seven children

Academic Attainment:

Certificates obtained:

1 B.Sc. in Physics with the grade "very good" from the College of Science, University of Mosul (1980).

2 M.Sc. in Applied Physics/ Computer Modeling, University of Technology (1984).

3 Ph.D. in Material Sciences/ Computer Modeling with the grade "very good" from the College of Science, University of Baghdad (1997).

Specialization and Academic Title:

Academic Title: Assistant Professor (Since 29/7/1997). The title of "assistant professor" is equivalent to that of "associate professor" in other countries.

General Specialization: Physics/Material Sciences.

Major Specialization: Computer Modeling.

Title of M.Sc. thesis: "Measurement of Residence Time in Industrial Systems by Use of Radiotracers"

Title of Ph.D. thesis: "Weathering Effects on Mechanical, Optical & Surface Properties on Unsaturated & Epoxy Resin Matrix Composites".

Information Relating to Designation:

3   Appointed at the Scientific Research Organization for the period from 1984-1989.

4   Took up the post of university professor in the Ministry of Higher Education and Scientific Research /Al-Anbar University in 1989 up to now.

5   Total period of service: 33 years

Service Record:

6   Academic researcher at the Scientific Research Organization for the period from 1984-1989

7   Instructor in the Department of Physics, College of Science, Al-Anbar University for the period from 1989-1997.

8   Director of the Computer Center, Al-Anbar University for the period from 1997-1999.

9   Dean of the College of Computer Science, Al-Anbar University for the period from 10/8/1999- 31/12/2005.

Academic Activities:

1.   He was vice secretary-general of the executive committee of the Society of Computers and Information Colleges of the Arab Universities Federation, the headquarters of which is in Al-Suez Canal University/ Al-Isma'ilia for the period from 2000-2005.

2.   Member of the Organizing Committee for the Arab International Conference for Information Technology, the headquarters of which is in Al-Zarka'a Private University, Amman, Jordan.

3. Member of the Scientific Committee for editing the (IAJIT) Journal, specialized in Information Technology, the headquarters of which is in Al-Zarka'a Private University, Jordan.
4. Member of the Arab Information Technology Society.
5. Member of the Physicists and Mathematicians Society /Iraq.
6. Member of the Regional Commission for Computers and Informatics in Iraq.
7. Editorial Secretary of Al-Anbar University Journal concerned with solid academic research papers.

Conferences and Academic Symposiums:

1. The Arab International Conference for Information Technology (ACIT 2001), held at the Jordanian University of Science and Technology in Irbid.
2. The Arab International Conference for Information Technology (ACIT 2002), held at the University of Qatar, Al-Doha. He also participated in a number of conferences on the same subject in Algeria, Egypt and Jordan.
3. The First Lebanese-Syrian Symposium, held in Damascus and Beirut in the year 2000.
4. The Mechanical Engineering International Conference (JIMEC), held in Amman, Jordan.
5. The Fourth Arab Conference for Physics and Mathematics / Iraq.
6. The Programming Industry and Its Future Horizons Symposium / Al-Anbar University/ Head of the Preparatory Committee.
7. A symposium on the Development of Computer Applications in the Electricity Sector/ Member of the Preparatory Committee.
8. Information and Communication Technology Symposium/ Al-Anbar University/ Head of the Preparatory Committee.
9. A symposium on Future Horizons of Electronic Trading / Al-Anbar University/ Head of the Preparatory Committee.

Publications

     1- 46 Published academic research papers in the various fields of computer science , communication , image processing and computation physics.

     2- Four research papers are under publication.

Supervisions

     1- Supervised (34) postgraduate students in the fields of Computer science and Communications in addition to supervision of various student graduation projects.

     2- Discussed (65) M.Sc. and Ph.D. theses in computer science.

Thanks and Appreciation:

Obtained (63) letters of thanks and appreciation during his service as an employee and as a university professor.

Teaching:

He taught a number of academic subjects related to postgraduate studies (M.Sc. and Ph.D.) in addition to subjects related to undergraduate studies, namely:

Postgraduate Studies:

    1. Advance Internet Technology 2. Web Technology 3. Search Engine 4.Advance Communication 5. Advance Mathematic 6.Measurement Instruments 7. Composite Material

Undergraduate Studies:

1. Internet Protocols 2. Communications & Networks 3.Computer Technology 4. Information Technology 5.Numerical Analysis 6. Electronics 7. Electrical Circuits 8. Logical Design 9. Information Theory 10. Web Design.