

Name	Dr. Fathy El-Sayed Nour
Date of birth	26.11.53.
Nationality	Egyptian.
Marital status	Married.
address	قطعة ١٨\٣٦ الحى الثانى- المجاورة السادسة دمياط الجديدة- دمياط جمهورية مصر العربية
Tel. No.	(057) - 2411648 (Egypt)
Mobile No.	00201211182076 - 00201281432035
E-mail:	fathy_nour_53@hotmail.com

The First University Degree

Name of the University	Mansoura University.
Address of the University	Mansoura, Egypt.
Date of Graduation	May, 1977.
Name of the Degree	B.Sc. in Electrical Engineering.

The Second University Degree

Name of the University	The University of Manchester Institute of Science and Technology (UMIST).
Address of the University	P.O. Box 88, Manchester M60 1QD, United Kingdom.
Date of Graduation	March, 1983.
Name of the Degree	M.Sc. degree in Electronics and Systems in recognition of a programme of work entitled “The use of an 8085 microprocessor for the measurement of a machine coil inductance”.

The Third University Degree

Name of The University	The Robert Gordon University (RGU).
Address of the University	Schoolhill, Aberdeen AB9 1FR, United Kingdom.
Date of Graduation	May, 1995.
Name of the Degree	Ph.D degree in Condition Monitoring and Digital Signal Processing.

EXPERIENCE

- 1981 - 1982** Post-Graduate student pursuing a M.Sc. degree at the University of Manchester Institute of Science and Technology (UMIST), U.K.
- 1983 - 1984** Hardware and software engineer at Arabic Group for Information System (AGIS), Egypt. The work involves the following :-
1- Testing and repairing computer equipments.
2- Computer programming.
3 - Programming in assembler.
- 1985 - 1987** Assistant lecturer at department of Electrical and Electronics Engineering, Faculty of Engineering, University of Tanta, Egypt.
- 1987 - 1989** Lecturer at department of Electrical and Electronics Engineering, Dammam Technical College, Dammam, Kingdom of Saudi Arabia. The work involves the following :-
1- Preparing and teaching practical and theoretical courses in Computer Engineering and Electronics Engineering.
2- Designing data base system for the purpose of helping the education process within that college.
3- Representative of department of Electrical and Electronics Engineering at the college committee.
- 1989 - 1991** Lecturer at department of Electrical and Electronics Engineering at Jubail Industrial College, Jubail industrial city, Kingdom of Saudi Arabia. The work involves the following :-
1- Course leader of Electrical and Electronics Engineering.
2- Preparing and teaching practical and theoretical courses in Electronics and Computer Engineering.
3-Preparing and teaching technical courses designed

specifically for several companies employee at Jubail Industrial city.

- 1991 - 1995** Post-Graduate student pursuing a Ph.D degree at The Robert Gordon University, Aberdeen, U.K.
- 1992 - 1994** On the recommendation of professor N D Deans, Head of school of Electronic and Electrical Engineering, The Robert Gordon University, Aberdeen, U.K. The University has given me a post as a part time demonstrator within that school. The work involves teaching Electrical and Electronics Engineering courses in the lecture rooms and in the laboratories.
- 1997 - 1999** Assistant Professor at department of Electrical and Electronics Engineering, Faculty of Engineering, University of Derna, Libya
- 1999 - Until Now** Assistant Professor at department of Communication and Electronics Engineering, Institute of Higher Engineering, Shorouk Academy, Egypt.