

CURRICULUM VITAE

Eanass Usama Taha

Feb. 2019

Email: eshabkhoontc@ntu.edu.iq

Research Gate Account link: <https://www.researchgate.net/profile/Eanass>

EDAS:

EDUCATION

- 2007** Mosul University/ Engineering College
College/Mosul, Ph.D.
Major: Communication Engineering
Advisor: Prof. Dr. Khalil H. Sayidmarie,
- 2001** Mosul University/ Engineering College
College/Mosul, M.Sc.
Major: Electronic and Communication Engineering
Advisor: Prof. Dr. Khalil H. Sayidmarie,
- 1995** Mosul University/ Engineering College
College/Mosul, B.Sc.
Major: Electrical/Electronic and Communication/ Engineering
Advisor: Dr. Museeb M. Jasim

ACADEMIC EMPLOYMENT

- 2007- till now **Lecturer**, Technical College/ Mosul
- 2001 - 2007 **Assistant Lecturer**, Technical College/ Mosul
- 1995 - 2001 **Technical Trainer**, Technical College/ Mosul

HONORS AND AWARDS

PROFESSIONAL AFFILIATIONS AND SERVICES

PUBLICATIONS

- 1- Simulation of Focusing Properties of a Binary TREE Fractal Antenna, (Conference of SSD' 07, CSP, 3067, Tunisia)
- 2- Analysis and Simulation of Coherent Antenna (Al-Rafidain Engineering Journal, Vol. 18, No. 3, 2010)
- 3- Design of Complement Ring Array Antenna (Al-Rafidain Engineering Journal, Vol. 18, No. 5, 2010)
- 4- Composition of Antenna Waves (2nd IESC, 2011, Conference, Aleppo, Syria)
- 5- Performance analysis of different types of multiple antenna systems using BPSK and QPSK modulation (International Journal of Enhanced Research in Science Technology & Engineering, Vol. 3 Issue 6, June-2014, pp: (128-135))

LAST FIVE

CONFERENCE PRESENTATIONS

2nd international Conference ICECCPCCE 2019

TEACHING EXPERIENCE

2018-2019	Communication Fundamentals/ Second Stage / Comp. Eng. Dept. Medical Communication/ Third Stage / Med. Ins. / Tech. Eng. Dept.
-----------	--

TEACHING INTERESTS

Lectures: Fundamentals of Communication, Applied Microwave and Propagation, Signal Processing, Medical images.