**CV Table**

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| **Name** | Haydar Malik Abdulhadi اسم التدريسي : م. د. حيدر مالك عبد الهادي | | | | | | | |
| **Education:** | | | | | | | | |
| Degree | | Discipline | | | Institution | | | Year |
| الشهادة | | التخصص | | | الجهة المانحة | | | السنة |
| Ph.D. | | Communication Engineering | | | University of Technology | | | 2011 |
| M.Sc. | | Communication Engineering | | | University of Technology | | | 1999 |
| B.Sc. | | Electronic & Communication Eng. | | | University of Technology | | | 1992 |
| **Academic experience:الخبرات الاكاديمية** | | | | | | | | |
| Institution | | | Rank | Title | | When | Full Time/Part Time | |
| University of Technology | | |  | Lecturer | | 2015-Present | Full Time | |
| Al-Hussain Engineering College | | |  | Lecturer | | 2011-2015 | Full Time | |
| University of Technology | | |  | Assistant Lecturer | | 2002-2011 | Full Time | |
| **Non-academic experience:الخبرات خارج مجال التعليم** | | | | | | | | |
| Company or entity | | | Title | position | | When | Full Time/Part Time | |
|  | | |  |  | |  |  | |
|  | | |  |  | |  |  | |
| **Certifications or professional registrations:** | | | | | | | | |
| Certificate Methods of Teaching  Certificate in Computer Skills | | | | | | | | |
| **Current membership in professional organizations:** | | | | | | | | |
| Membership in Iraqi Engineering Union.  Membership in the Society of Scientific & Technical Competencies | | | | | | | | |
| **Honors and awards: التكريمات** | | | | | | | | |
| * Many Acknowledgment certificates from the President of the University of Technology. * Three Acknowledgment certificates from the Dean of the Al-Hussain Engineering College. * Many Acknowledgment certificates from the Head of the department of Electrical Engineering | | | | | | | | |
| **Service activities (within and outside of the institution):** | | | | | | | | |
| * Member in Communication Engineering branch. * Member in Examination Committee. * Head of Communication Department in Al-Hussain University College. 2011-2015 * Member in Scientific committee in the Al-Hussain University College. 2011-2015 * Supervisor of B.Sc. Final year projects. * Supervisor of M.Sc. projects. | | | | | | | | |
| **Briefly list the most important publications and presentations from the past five years – title, co-authors if any, where published and/or presented, date of publication or presentation:** | | | | | | | | |
| * Haydar M. Al-Tamimi, Saleh M. Al-Qaraawy, **“UWB Propagation Indoor Statistical Channel Modeling”,** CCCM, Vol. 1, pp. 379-383, Sanya, China, 2009. * Haydar M. Al-Tamimi, Saleh M. Al-Qaraawy, **“Designing of Combined Gaussian Waveforms for UWB Indoor Spectral Mask”,** SSCEE, Iraq, 2011. * Haydar M. Al-Tamimi, Hussein Ali Hamza, **"Design of CMOS IR-UWB Transmitter"**, Proceeding of the 1st Conference on Engineering Science' Application, Holy Karbala, 24-25, December 2015. * Haydar M. Al-Tamimi, Hussein Ali Hamza, **"Generation of UWB Waveforms with Adaptive Mitigation of Multiple Narrowband Interference in IR-UWB Systems**", International Journal of Scientific & Engineering Research, Volume 6, Issue 3, March-2015 ISSN 2229-5518. * Nofal Al- araji\*, Haydar M. AL-Tamimi and Wissam T. Alshammari, **"The Role of Cold Drawing on Electrical and Mechanical Properties of Copper Cables",** International Journal of Advanced Technology and Engineering Exploration ISSN (Print): 2394-5443 ISSN (Online): 2394-7454 Volume-2 Issue-8 July-2015*.* * Haydar M. Al-Tamimi, Salah Mahdi, **"A Study of Reconfigurable Multiband Antenna for Wireless Application**", International Journal of New Technology and Research (IJNTR) ISSN: 2454-4116, Volume-2, Issue-5, May 2016 Pages 125-134. | | | | | | | | |
| **Briefly list the most recent professional development activities:** | | | | | | | | |
| * Participating and attending some conferences and workshops within the institution (UOT) * Scientific referee for many M.Sc. Thesis. | | | | | | | | |