




### 1. Personal Information

Full Name	Dr. Hind Subhi Hussain	
Date of Birth	16/6/1971	
Gender	Female	
Marital Status	Married	
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Phone No.	009647806212099	
Current Position	Head of Quality Assurance and evaluation performance Division- Staff Member in Physics Department	

### 2. Academic Information

Title	Assistant Professor	
College	Science	
Department	Physics	
Specialization	General: physics	Spec.: Electromagnetic Field/Antenna

### 3. Main Degrees

Academic Degree	Specialization	Year	University
Ph.D	Microstrip Antenna	2007	Al-Nahrain
M.Sc	Plasma	1996	Al-Nahrain
B.Sc	General Physics	1993	Al-Nahrain

### 4. Publications

1. Mohammad A.A., Subhi H., Ahmad A.K. and Juma S.M. "Cavity model of Rectangular Microstrip Antenna Operating in  $TM_{03}$  Mode " Information and communication Technologies, pp2218-2223, 2006, Damascus
2. Mohammad, A.A.; Subhi, H.; Ahmad, A.K.; Juma, S.M., " Bandwidth enhancement of stacked rectangular microstrip patch antenna" antenna propagation & EM Theory , ISAPE' 06.7<sup>th</sup>, International Symposium on pp1-13, Guilin
3. Hind S. Hussain, " Design and Analysis of Rectangular Microstrip Patch Antenna Operating at  $TM_{03}$  mode with Single and Stacked Structure for Bandwidth Enhancement", Al-Nahrain University, College of Engineering Journal (NUCEJ) Vol.95 No.2, 6192 pp.385 – 394.
4. Hind S. Hussain, " A Wideband rectangular Microstrip Antenna with Capacitive Feeding",

- Hind S. Hussain," Inverted E-shape Microstrip Antenna for Bandwidth and Gain Enhancement", journal of Wireless Networking and Communications 2016, 6(2): 47-55**

**5. Published Books**

<b>Book Title</b>	<b>Publisher</b>	<b>Year of Publication</b>