

IEEE Bahrain Section Report April 2009**Officers:****Election Date: 01 January, 2008****Term End Date: 01 January, 2010**

- Chair: Dr. Isa S. Qamber (#08233538)
- Vice Chair: Mr. Wafeeq Ajoor (#41256714)
- Secretary: Dr. Wafa Al-Mansoori (#80512692)
- Treasurer: Mr. Abd. Ali Al-Wazeer (#41448741)
- Industrial Relations: Mr. C. J. Ravindraprasad (#41330353)
- Section Membership Development: Dr. Adel A. Hamed (#41454378)
- ABET Evaluator: Dr. Raida Al-Alawi (#00828699)
- Student Branch: Dr. Fawzi Al-Jowder (#41314337)

Membership:

The IEEE Bahrain Section has in total 70 active members.

Senior Members	8
Members	49
Affiliate Members	2
Associate Members	4
Student Members	5
Graduate Students	2

Forum:

The IEEE Bahrain Section organized IEEE through GCC the Fifth IEEE-GCC Conference and Exhibition which has been held in the State of Kuwait during the period 17-19 March 2009 with collaboration of the IEEE Regional GCC Sections.

Seminars:

The IEEE Bahrain Section organized the following seminars with the cooperation of Electrical and Electronics Engineering department (University of Bahrain):

1. Capacity Investigations of MIMO Systems in Correlated Rician Fading Channel Using Statistical Multi- , by Dr. Mohab A. Mangoud, on the 22nd September, 2008.
2. The Effect of the Impulsive Noise on a Rayleigh Fast Fading Channel with the Intersymbol Interference, by Dr. Jasem A. Hejres, on the 29th September, 2008.
3. IEEE Bahrain Section MD Conference: Introductory, by Dr. Isa S. Qamber, on the 24th November, 2008.
4. IEEE Bahrain Section MD Conference: Details, by Dr. Adel Ahmed, on the 24th November, 2008.
5. A Self-Controlled Energy Efficient, by Dr. Maamar Taleb, on the 16th February, 2009.
6. Typical Guidelines For Design Projects, by Dr. Orhan Ozhan, on the 2nd March, 2009.

Activities in the near future:

The IEEE Bahrain Section Continues in organizing the IEEE-GCC Conferences. The Sixth IEEE-GCC Conference will be held in one of the GCC countries during November 2010 with collaboration of the IEEE Regional GCC Sections.