

## Engr. Suheel Abdullah Malik

Department of Electronic Engineering  
Faculty of Engineering & Technology  
International Islamic University, Islamabad

Phone: 051-9257912

Fax: 051-9258025

Email: suheel.abdullah@iiu.edu.pk



### *Experience*

1. **Chairman/Assistant Professor**, Department of Electronic Engineering (DEE) , Faculty of Engineering & Technology (FET), International Islamic University Islamabad (IIUI) (Sep 2011 to Date)
2. **Assistant Professor/Incharge PEC Affairs & Accreditation**, Department of Electronic Engineering (DEE) , Faculty of Engineering & Technology (FET), IIUI (Sep 2006 to Date)
3. **Assistant Professor/DEE Labs Manager**, Department of Electronic Engineering (DEE) , Faculty of Engineering & Technology (FET), IIU Islamabad (2007 to July 2010)
4. **Assistant Professor/ Member Standing Technical Committee IIU**, Department of Electronic Engineering (DEE) , Faculty of Engineering & Technology (FET), IIU Islamabad (2009 to Date)
5. **Lecturer/Engineering Labs Manager**, Department of Electronics Engineering , Faculty of Engineering, Muhammad Ali Jinnah University (MAJU) Islamabad (Jan 2004 to Jan 2007)
6. **Lecturer**, School of Information Technology (SIT), The University of Lahore (UOL) Islamabad Campus (Jan 2000 to Jan 2004)
7. **Electronics Lab Supervisor/Teaching Assistant**, School of Information Technology (SIT), The University of Lahore (UOL) Islamabad Campus (1999 to Dec 200)

### *Education*

- |   |               |
|---|---------------|
| 1. PhD Electronic Engineering (PhD EE)                | (in Progress) |
| International Islamic University Islamabad            |               |
| 2. MS Electronic Engineering (MSEE)                   | (2006)        |
| Muhammad Ali Jinnah University (MAJU) Islamabad       |               |
| 3. Bachelor of Engineering (Electrical & Electronics) | (1997)        |
| Bangalore University Bangalore India                  |               |

## ***Publications***

### **Journal Papers:**

1. S. Ahmed, R. Mustafa, **S. Abdullah** and E. U. Khan, “Post-implant Annealing Dynamics for Next Generation Ultra-Shallow Junctions in CMOS Nano-electronics”  
Submitted to: **Electronics Letters, May 2011**

### **Conference Papers:**

1. Krishnan, K. J., **Malik, S. A.** Kalam, A. and Zayegh, A. “ Need for Hydrogen Energy and Fuel Cell Technology in Australia”, in Proceedings of the International Conference on Thermal Energy and Environment, paper number EMR 177, March 24 – 26, 2011, Madurai, India.