



## DR. NURUL ADILAH BINTI ABDUL LATIFF

Communication Engineering, Wireless technology, (Wireless Communications System, Wireless Sensor Networks, Optimizations), Computer communications networks, (Mobile Computing, Zigbee, Wireless Personal Area Network).  
Information, Computer and Communication Technology, Signal Processing, Digital Signal Processing



Senior Lecturer  
(DS51)



PhD (Unimap), MSc  
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### Expertise Area

Main Field : Electrical and Electronics Engineering  
Sub Field : Wireless Communication Engineering  
Specialization : Wireless Sensor Network, Optimization, Wireless Technology, Communication Network, Signal Processing.

### Professional Membership

- Graduate Engineer, Board of Engineers Malaysia, 2011-Present
- Executive Committee, IEEE GOLD (Malaysian Chapter), March 2013-March 2015
- Member, IEEE Communications Society (ComSoc), December 2010 – Present
- Member, Institute of Electrical and Electronics Engineering (IEEE), 2004 – Present
- Graduate member, Institution of Engineering and Technology (IET), 2004 – 2007.

### Networking & Collaboration

- Photonics Research Center, University Malaya

### Publication Reference

- Google Scholar: Nurul Adilah Abdul Latiff

