



[www.iaet.org.tw](http://www.iaet.org.tw)

**Institute of Antenna Engineers of Taiwan (IAET) was founded in 2007. One of the IAET major missions is to be the bridge between industry and academics, especially the bridge to transfer the novel antenna technologies developed in academics to practical industrial applications.**

**For the purpose to promote academic-industry antenna technology collaboration, we are a co-organizer of the “National Terminal Device Antenna Design Competition” for college students in Taiwan, which is fully sponsored by the Government. This competition is aimed to attract more students to join in the mobile communication industries. And help the communication companies to find out and recruit good young engineers for their antenna departments.**

**IAET also be the co-organizer of international conferences, such as, 2012 Asia Pacific Microwave Conference (APMC), 2014 International Symposium on Antennas & Propagation (ISAP), 2016 IEEE 5th Asia-Pacific Conference on Antennas and Propagation (APCAP).**

**Besides, we annually hold TDAT (Terminal Device Antenna Technologies) workshops to provide a collaboration platform for the industry and academics. The past TDATs were ever held in Shenzhen, Shanghai and Kaohsiung, respectively. There are almost 100 antenna experts coming from prestigious mobile phone and communications companies, such as Huawei, Lenovo, OPPO, VIVO, ZTE, Mediatek, etc.. Everyone share and discuss 4G and next-generation terminal device antenna technologies in the workshops.**

**Furthermore, we also hold IAET Seminar to cover the most hot topics nowadays. For example, we hold 2016 IAET Fall Seminar @Taipei and 2016 IAET Winter Seminar @Shenzhen to discuss the topic about B4G/5G advanced RF front-end and antenna system solutions.**

**Not only technical topics, we also arrange social activities to let members and IAET friends have more interactions for many interesting topics.**

**Are you interested to join IAET? Please check IAET website for more information, or you could contact IAET secretary by the email [IAET.secretary@gmail.com](mailto:IAET.secretary@gmail.com).**