IEEE Region 8 2015 "Vice-Chair, Student Activities"

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IEEE United Arab Emirates (UAE) Section

Brief Overview

- Ph.D. Telecommunications, Université du Québec (INRS), Canada
- M.S. Ingénierie des Systèmes Informatiques Communicants, Télécom Bretagne, France
- B.S.Electrical and Electronic Engineering, Lebanese University, Lebanon

> **2014, Chair of the 1st IEEE International Workshop at Al Ain University of Science and Technology (AAU) in UAE: 2 international speakers - 300 attendees from various UAE universities and companies**

> **2014, Steering Committee Member, 9th IEEE UAE Student Day**

> 2013-2014 IEEE UAE Technical Chapters Coordinator

> **2013, Founder of IEEE UAE MTT-S technical Chapter and Chair of this chapter**

> **2013, Founder of IEEE Student Branch for AAU and Counselor of this branch**

> 2013, Science and Information Conference (SAI), London (UK), Sponsorship and Relations Chair

> **2012, IEEE International Microwave Symposium (IMS 2012), Administrator, Secretariat and Local Arrangements co-chair**

> 2012, IEEE Canadian Conference on Electrical and Computer Engineering (CCECE 2012), Publicity co-chair

> 2012, Member of IEEE Canadian Foundation (ICF) – Grants Committee

> **2011-2012, IEEE Montreal Section, Chair, (2200 members)**

> 2011, IEEE Fly-By-Wireless Workshop, Project Manager

> 2010, IEEE Microwave Photonics conference (MWP 2010), AdCom Conference Manager

> **2009-2010, IEEE Montreal Membership Development Committee, Chair**

> 2009, IEEE TISP (Teacher-In-Service-Program) Montreal, Committee Coordinator

> 2009, IEEE Electrical Power and Energy Conference (EPEC 2009), AdCom Conference Manager

> 2007, IEEE Canada Electrical Power Conference (EPC 2007), AdCom Secretary

> **2007-2008, IEEE Montreal Section, Vice-Chair**

> **Founder of IEEE student branch for INRS (Quebec) and Chair of this branch. I represented the branch in IEEE Canada Student Congress (Edmonton, Sep. 2007).**

Goals /Activities

- Increase the IEEE Region 8 activities at schools and universities and establish reward schemes to attract more individuals (undergraduates and graduates) to the IEEE family

- Attract the universities and colleges administrations to pay the membership dues of our student members

- Increase the number of student chapters by working more closely with universities and colleges

- Improve the collaboration and the communication between different student branches in IEEE Region 8

- Increase the partnership between student activities and all other IEEE entities

- Develop a plan for first-year Student members