



George Hassoun

Assistant Professor

O: E20.09

T: 09.218950, Ext.2010

E: ghassoun@ndu.edu.lb

Biography

Dr. Hassoun holds a PhD in Electrical Engineering from the University of Adelaide, Australia, a Master's in Aeronautical Engineering from the Ohio State University, USA, and a Diploma of Specialization (Mastère) in Avionics from ENSAE (SUPAERO), France. In 1997, he worked as a Senior Research Assistant at the University of New South Wales, Sydney, and then as a Research Scientist at DSTO, Adelaide, Australia (between 1998 and 2001). Since then, he has been an Assistant Professor at Notre Dame University –Louaize, Lebanon, teaching Signals and Systems, Control Systems, and Circuit Analysis, among other subjects.

Peer-reviewed Conference Proceedings

Local

- G. Hassoun, "Aliasing Errors in Engineering Education," 9th World Congress on Engineering Education, Beirut, Lebanon, October, 2013.
- G. Hassoun & S. Georges, "Engineering Education at Notre Dame University: Addressing Diversity and Multiculturalism," The First Conference on Engineering Education in Lebanon, Beirut, February, 2012, pp. 53 –61.

Regional

- G. Hassoun, "Towards Improving the Engineering Education Continuum," Proceedings of the International Conference on Technology, Communication and Education, Kuwait, April 2008, pp. 255 –260.

International

- G. Hassoun, "The Online Tutorial Room (OTR): Improving the Sampling Frequency of the Engineering Knowledge Signal!," Abstract submitted to the 2018 ASEE Annual Conference & Exposition, Salt Lake City, UT.
- G. Hassoun, "The Engineering Education Assessment Process -A Signals and Systems Perspective," 123rd ASEE Annual Conference & Exposition, New Orleans, Louisiana, June 2016, <https://peer.asee.org/26156>.