

Nadine Boudargham

M.E., Lab Instructor

O: Shouf Campus

T: 05.511202, Ext. 4280

E: nboudargham@ndu.edu.lb

Biography

Got her Bachelor degree in Computer and Communication Engineering (CCE) from Notre Dame University-Louaize, Shouf Campus in 2007, then received her Masters degree in CCE from the American University of Beirut in 2009. After graduation, she worked in a Telecom company in Lebanon until July 2012, and joined NDU family in the Fall 2012 semester. She is currently pursuing her PHD degree in wireless communications and networking field at Université de Franche Comté – UFC , France.

Peer-reviewed Journals

- El-Hajj, I. H., Bou-Dargham, N., Xi, N. & Jia, Y. (2011) Real-Time Adaptive Content-Based Synchronization of Multimedia Streams. Advances in Multimedia, Volume 2011, Article ID 914062.

Peer-reviewed Conference Proceedings

- N. Boudargham, J. Abdo, J. Demerjian & C. Guyeus, "Exhaustive Study on Medical Sensors", The 11th International Conference on Sensor Technologies and Applications, SENSORCOMM, 2017.
- N. Boudargham, J. Abdo, J. Demerjian, C. Guyeus, & A. Makhoul, "Investigating low level protocols for wireless body sensor networks," in 3rd ACS/IEEE International Conference on Computer Systems and Applications , IEEE, 2016