

Ammar Abulibdeh

Assistant Professor – Academic Coordinator

T	_
Contact Information:	E-Mail: <u>aabulibdeh@qu.edu.qa</u> Tel: (+974) 4403-4747
Educational Background	PHD: Geography and Environmental Management MAES: Applied Environment Studies in Local Economic Development MEng: Civil Engineering BSc: Civil Engineering
Research Interests	Smart cities, Water-Energy-Food Nexus, Sustainable Transportation, Energy Efficiency, Urban Heat Island.
Publications	Refereed Journal Articles Abulibdeh, A., and Zaidan, E. (2020). "Managing the water-energy-food nexus on an integrated geographical scale." <i>Environmental Development</i> 33 (2020) 100498. https://doi.org/10.1016/j.envdev.2020.100498. Zaidan, E., and Abulibdeh, A. (2020). Master Planning and the Evolving Urban Model in the Gulf Cities: Principles, Policies, and Practices for the Transition to Sustainable Urbanism. Planning Practice & Research. DOI: 10.1080/02697459.2020.1829278 Abulibdeh, A., Al-Awadhi, T., and Al-Barwani, M. (2019). "Comparative Analysis of the Driving forces and Spatiotemporal Pattern of Urbanization in Muscat, Doha, and Dubai", <i>Development in Practice</i> 29: 5, pp 606-618. Abulibdeh, A. (2018). Implementing congestion pricing policies in a MENA Region City: Analysis of the impact on travel behaviour and equity. <i>Cities</i> , Volume 74, issue 3. Pp 196-207. https://doi.org/10.1016/j.cities.2017.12.003.

	·
	Book Chapters Abulibdeh, A. (2019). Water-Energy Nexus Challenges and Opportunities in Qatar. In H. Alkhateeb (ed) "Qatar: Political, Economic and Social Issues" Nova Science Publishers
	Zaidan, E. and Abulibdeh, A. (2019). The New Cultural Turn in Urban Development for the Gulf State- Creativity, Place Promotion, and Identity: Doha as a Case Study. In H. Alkhateeb (ed) "Qatar: Political, Economic and Social Issues" Nova Science Publishers
	Abulibdeh, A. (2018) Chapter 21: "Urban transportation and tourism in the MENA region." In D.J. Timothy (ed.) Routledge Handbook on Tourism in the Middle East and North Africa. London: Routledge.
	Abulibdeh, A. (2017) Chapter 11: "Congestion Pricing: Methodologies and Equity Implications", Urban Transport Systems, InTech, 2017.
Research Awards	 - Abulibdeh, A. (Principal Investigator). Comparative analysis of the impact of urbanization on land surface temperature in the Sultanate of Oman. Sultan Qaboos University. (2019). - Abulibdeh, A. (Co-Principal Investigator). Urban Governance and Planning: An assessment of Urban Service delivery in selected municipalities in Oman. Sultan Qaboos University. (2019). - Abulibdeh, A. (Principal Investigator). Comparative analysis of the impact of urbanization on land surface temperature in the United Arab Emirates. UAEU. (2017) - Abulibdeh, A. (Co-Principal Investigator). Modelling of Users' Ground Access Choice Characteristics: Hamad International Airport.
	Qatar University. (2015).