Name: Nancy Al-Assaf, PhD

Courses Taught (Four semesters prior to current visit):

- ARCH 0972122 Basic Design (2)
- ARCH 0942324 Architectural Design (4)
- ARCH 0902424 Architectural Design (6)
- ARCH 0902336 Working Drawings
- 0934349 Technology of the Built Environment

Educational Credentials:

- PhD in Architecture, Texas A&M University, Texas – USA, 2019
- MSc in Architecture, University of Jordan, Amman – Jordan, 2014
- BSc in Architecture, University of Jordan, Amman – Jordan, 2011

Teaching Experience:

- Assistant Professor of Architecture, University of Jordan, 2020 - present
- Instructor of record, Texas A&M University, 2018-2019
- Graduate teaching assistant, Texas A&M University, 2016-2017

Professional Experience:

- Architect and Founding partner, 90 Degrees Studio, Amman – Jordan. 2015-2018

Licenses/Registration:

- Jordan Engineering Association (JEA)

Selected Publications and Recent Research:

- Al Assaf, Nancy and Clayton, Mark J., (2021). The Use of Diagrammatic Reasoning to Aid Conceptual Design in Building Information Modeling (BIM). eCAADe 39: Novi Sad, Serbia.
- Esquivel, Gabriel and Al Assaf, Nancy, (2018). Flat Crush. TxA Emerging Design + Technology, Austin, Texas.
- Al Assaf, Nancy and Clayton, Mark J., (2017). Representing the Aesthetics of Richard Meier's Houses Using Building Information Modeling. ACADIA 2017: DISCIPLINES & DISRUPTION, MIT, Cambridge, MA.
- Al Assaf, Nancy and Dahabreh, Saleem M., (2014). The Aesthetics symptoms of architectural form: the case of Barcelona Museum of Contemporary Art by Richard Meier. ARCHDESIGN '14, Istanbul, Turkey.

Professional Memberships:

- Jordan Engineers Association (JEA)