Bahar Armaghani, LEED AP

Assistant Director & Major Project Manager
University of Florida
Facilities Planning & Construction
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LEED Projects/Involvement:

Owner's Representative on below projects, established and is leading the University of Florida's (UF) LEED program.

LEED – NC Projects:

- Cancer Genetics Research Complex
- Biomedical Sciences Building
- Pathogen Research Facility
- NIMET Nanoscale Research Facility
- Veterinary Medicine Food Animal Facility
- McGuire Center for Lepidoptera Research
- Indian River Biological & Agricultural
- Library West Addition and Remodeling
- George Steinbrenner Band Building
- Hub Renovation
- Baseball Locker Room Facility
- SW Stadium Renovation & Expansion
- Graham Center at Pugh Hall
- The Mary Ann Harn Cofrin Pavilion
- Structures and Materials Laboratory
- Shands Cancer Hospital

LEED - EB, Portfolio Pilot program

- Basketball Practice Facility
- Broward Dining Facility
- Computer Sciences/Engineering
- Food Science & Human Nutrition
- Gator Corner Dining Facility
- Lemerand Athletics Center
- Little Hall Express Food
- Swim/Dive Facility
- Rinker Hall
- TREEO Center
- Recreational Tennis Facilities
- Recreational Sports Facility
- Hume Hall
- McCarty Hall A
- McCarty Hall B
- President's Residence

USGBC Chapter/Affiliation Involvement:

Founding President, USGBC Heart of Florida chapter
One of the Founding members, USGBC Central Florida chapter
Florida-Caribbean Regional Board member
Subject Matter Expert, LEEDv 2.2 Accredited Professional Exam
USGBC proposal review track committee

Professional Memberships:

Construction Owners Association of America
Construction Specification Institute
U.S Green Building Council

Personal Narrative:

Bahar has over ten years experience in environmental engineering and construction, has always held a deep respect and appreciation for nature, passionate about the environment and green buildings. She implemented and manages one of the most successful green building programs in the nation making University of Florida leader locally and nationally. She established and leading University of Florida's LEED Advance Training and Consulting. She teaches LEED at the School of Architecture at the University. She lectures and presents UF LEED process locally and nationally. She is heavily involved with USGBC locally and nationally, and established green building community outreach program with local high schools that educate high school students about sustainable construction.