# NURAH ALFOWZAN

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Phone: (352) 226 3526

## **Skills Summary**

Design enthusiast. Current Ph.D. candidate, focusing on interior design, environment and behavior, and evidence-based design. Passionate about research, design, and teaching.

# **Education**

University of Florida, Gainesville, FL current- Ph.D. candidate

Ph.D. program, college of Design, Construction and Planning – Interior Design

Suffolk University, Boston, MA 2015

Master's of Arts in Interior Architecture GPA 3.5

Worcester State University, Worcester, MA 2012

English as a second language

Prince Sultan University, Riyadh, KSA 2011

Bachelor of Science in Interior Design. GPA 3.25

# **Experience**

Prince Sultan University Lecturer 2017-2019

**ACADEMIC ACTIVITIES - PSU** 

#### Committees

- Program accreditation member
- Curriculum development member
- Teaching and learning committee member
- Teaching Load member

#### • Community Service

- Academic trainer and ID course coordinator at (MISHKAT community service program

#### Workshops

- Evidence-Based design workshop (certified by the Chartered Society for Interior Designers in the UK) Co-facilitator .....2018
- "Interior Design In Practice" in cooperation with the departments of Law and Business Management Facilitator .......2019
- Modeling software workshops (Google sketch up + SU Podium) Facilitator... 2017-2018-2019



### **Awards and Memberships**

- Annual Research Symposium, DCP University of Florida Merit Winner 2021
- Outstanding International Student Achievement Award, University of Florida 2020
- Chartered Society for Designers, UK member 2018
- IIDA member 2018
- ASID member 2018
- Nominated for Rector's Award for Distinguished Teaching Award, Prince Sultan University, KSA 2017/2018
- Graduate Degree award CAS grant, Suffolk University, Boston 2012 and 2014
- Undergraduate degree second honors, Prince Sultan University, KSA 2011

### Research

- "The Spatial Implications of Disease Outbreak on The Future of Third Places – A Scoping Review (Pilot)"

Annual Research Symposium – College of Design, Construction, and Planning, University of Florida, 2021

- "Discovering the Potential and Promise of The Evolving Third Place"

  Poster submission IDEC 2021
- "The Potential and Promise of The Evolving Third Place"
  Annual Research Symposium College of Design, Construction, and Planning, University of Florida, 2020
- "Neural Correlates of Nature Stimuli in the Saudi Arabian Context" ...... (ongoing)
  Prince Sultan University, 2019
- "Brain correlates to Color stimuli Emotional classification and preferences"......(ongoing)
  Prince Sultan University, 2019

# Workshops and Professional Development

- Responsible Conduct of Research Certificate University of Florida 2020
- Project Management Workshop attendee University of Florida 2020
- Leadership By Design conference Session facilitator 2020
- Data Analysis Nvivo Essential Training certificate 2020
- Data Analysis SPSS for Academic Research certificate 2020
- Excel Essential Training Certificate 2019
- Program Assessment workshop 2017/2018
- Innovative classroom-assessment techniques 2018
- Generating rubrics for course-learning-outcomes assessment 2017
- Course design institute series certificate 2017

### **Skills**

- Project Management & Organization
- Critical thinking
- Collaboration
- Written & Oral Communication
- Interpersonal & Leadership skills / teaching

# Technical and other Skills

- Microsoft and MAC OS
- Microsoft Office
- Adobe CS (InDesign, Photoshop, Illustrator)
- AutoDesk (AutoCAD, Revit)
- Drafting
- Model Making

### BIO

Nurah is a Ph.D. candidate at the University of Florida, College of Design, Construction and Planning, with a focus on Interior Design. She received her bachelor's in Interior Design from Prince Sultan University, Saudi Arabia, and holds a master's in Interior Architecture from Suffolk University, Boston. Before venturing into research and doctoral studies, Nurah worked as a lecture in the Interior Design department at Prince Sultan University for three years.

Her scholarly interests are mostly in Environment and Behavior and Evidence-Based design, specifically in healthcare environments.