

**1 Name & Rank:** Lulwah Alhubail, Assistant Professor

## 2 Education

Degree	Discipline	Institution	Year
Ph.D.	Computer Engineering	University of California, Irvine	2019
M.S.	Computer Engineering	Kuwait University	2008
B.S.	Computer Engineering	Kuwait University	2005

## 3 Academic Experience

Institution	Designation	Year/Period	FT/PT
Kuwait University	Assistant professor	2019/current	FT
Public Authority for Applied Education and Training	Teacher Assistant	2010/2013	FT
Kuwait University	Teacher Assistant	Summer 2007	PT

## 4 Non-Academic Experience:

Organization	Designation	Year/Period	FT/PT
Kuwait University – Deanship of Admission & Registration	Computer Engineer	2005-2008	FT

## 5 Certifications / professional registrations:

- Public Speaking: Activate to Captivate certificate
- Mentoring Excellence Certificate
- Oracle AS Discoverer 10g: Create Queries and reports ED 1 PRV, February 2007.

## 6 Membership in Professional Organization:

- IEEE

## 7 Honors and Awards:

- Listed in the list of students with honor (2001 - 2005)
- Listed in the honorary dean's list (2001 - 2005)

## 8 Service Activities:

- CpE Student Affairs Committee (member/coordinator)
- CpE Theory and Applications TAG (member)
- CpE-207 Coordinator
- CpE Programming Fundamentals TAG (member)
- CpE Undergraduate Program Committee (member)
- Eng-200 Coordinator

## 9 Publications and Presentations (from past five years):

- Alhubail, Lulwah, Masoomeh Jasemi, and Nader Bagherzadeh. "Noc design methodologies for heterogeneous architecture." *2020 28th Euromicro International Conference on Parallel, Distributed and Network-Based Processing (PDP)*. IEEE, 2020.
- Alhubail, Lulwah, and Nader Bagherzadeh. "Power and performance optimal noc design for cpu-gpu architecture using formal models." *2019 Design, Automation & Test in Europe Conference & Exhibition (DATE)*. IEEE, 2019.
- Al-Subaihi, Shouq, Lulwa Al-Hubail, Paulvanna Nayaki Marimuthu, and Sami J. Habib. "Synthesizing Clustered, Secured, and Hierarchical Networks through Genetic Algorithms." In *2010 International Conference on Intelligent Systems, Modelling and Simulation*, pp. 385-390. IEEE, 2010.

## 10 Recent Professional Development Activities:

- The 8th International Workshop on Programming Models and Applications for Multicores and Manycores (2017)