

1 Name & Rank: Aisha Asad Alkandari, Associate Teaching Assistant.

2 Education

Degree	Discipline	Institution	Year
M.Sc.	Computer Engineering	Kuwait University	2003
B.Sc.	Computer Science	Kuwait University	1997

3 Academic Experience

Institution	Designation	Year/Period	FT/PT
Kuwait University	Associate Teaching Assistant	2014-Present	FT
Kuwait University	Part-Time Teacher Assistant	2007-2013	PT
Ministry of Education	High-School Computer Teacher	1997-2007	FT

4 Non-Academic Experience:

Institution	Designation	Year/Period	FT/PT
Kuwait University	Senior Systems Analyst	2007- 2014	FT

5 Certifications / professional registrations:

6 Membership in Professional Organization:

7 Honors and Awards:

- Honored by His Highness the Amir of Kuwait in the annual graduation ceremony for academic excellence, 1997.
- Listed in Dean's Honor List and Outstanding Students List, 1994 to 1997.
- Honored by the Minister of Education in the annual Students of Excellence ceremony, 1993.

8 Service Activities:

- Schedule Committee.
- ENG-221 Lab coordinator.
- CpE-201 Lab coordinator.
- ENG-200 Lab coordinator.
- Developing Computer Object-Oriented Paradigm lab manual in Python (ENG 221).
- Developing Computer Object-Oriented Paradigm lab manual in JAVA (CpE 201).
- Developing Computer Programming for Engineering lab manual in JAVA (ENG 200).
- Preferred Computer Programming for Engineering Lab manual in MATLAB.(ENG 200).
- Preferred Numerical Methods Lab manual in MATLAB.(ENG 307).

9 Publications and Presentations (from past five years):

10 Recent Professional Development Activities:

- Attended Navigating AI Risk Management workshop.
- Attended Cybersecurity Education and Research Conference (CERC).
- Attended training course for CpE-364 Embedded Systems Laboratory.
- Attended a workshop in "Engineering Labs (Teaching and Assessment)".
- Attended a workshop in "The New OCS & Migration Process with Mobile App".
- Attended MATLAB workshop held by Prof. Haitham Lababidi.
- Attended a workshop in "How to use smart classes".