

Abdulmajeed Yahya Azyabi



Academic Rank

Assistance
professor

Education

- **2022, PH.D. IN INDUSTRIAL ENGINEERING, UNIVERSITY OF CENTRAL FLORIDA, COLLEGE OF ENGINEERING AND COMPUTER SCIENCE, ORLANDO, FLORIDA. THE DISSERTATION IS "ASSESSING PATIENT SAFETY CULTURE IN UNITED STATES HOSPITALS".**
- **2018, MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING, WICHITA STATE UNIVERSITY, GRADUATE SCHOOL, MAJOR: INDUSTRIAL ENGINEERING, WITH CONSTRUCTION ON HUMAN FACTORS ENGINEERING, ERGONOMICS WICHITA.**
- **2011, BACHELOR'S DEGREE IN INDUSTRIAL ENGINEERING.**

Academic Experience

- 2022 – NOW
ASSISSTANT PROFSSOR JAZAN UNIVERSITY, JAZAN.

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Certifications or Professional Registrations

THE GRADUATE CERTIFICATE IS "FOUNDATION OF SIX SIGMA AND QUALITY IMPROVEMENT". WICHITA STATE UNIVERSITY, GRADUATE SCHOOL,

- Research

Azyabi, A.; Karwowski, W.; Hancock, P.; Wan, T.; Elshennawy, A. (2022). **Assessing Patient Safety Culture in United States Hospitals**. International Journal of Environmental Research and Public Health, 19, (4), 2353.
<https://doi.org/10.3390/ijerph19042353>

□ Azyabi, A.; Karwowski, W.; Davahli, M.R. (2021). **Assessing Patient Safety Culture in Hospital Settings**. International Journal of Environmental Research and Public Health, 18, (5), 2466. <https://doi.org/10.3390/ijerph18052466>

Abdulmajeed Azyabi, Abdulrahman Khamaj, Abdulelah M. Ali, Mastoor M. Abushaega,

Emad Ghandourah, Md Moddassir Alam, Mohammad Tauheed Ahmad,
Predicting ergonomic risk among laboratory technicians using a Cheetah Optimizer-
Integrated Deep Convolutional Neural Network,
Computers in Biology and Medicine,
Volume 183,
2024,
109314,
ISSN 0010-4825,
<https://doi.org/10.1016/j.compbiomed.2024.109314>.

Research Accounts

- **Google Scholar: Abdulmajeed Azyabi**