Curriculum Vitae Dr. Mohammed Mutnbak
Academic Rank: Assistant Professor
Education:
PhD: Civil Engineering, University of Missouri-Columbia 2021
MSc: Civil Engineering, University of Missouri-Columbia 2018
B.E: Bachelor's degree in civil engineering, Jazan University 2014
Academic Experience :
Assistant Professor, Jazan University 2021-Present
Teaching Assistant, Jazan University 2014-2021
Non-academic Experience:
 1- Coordinator of Quality committee in the department of Civil Engineering (Aug. 2021 present)
2- Interim head of Architectural Engineering Department (March 2022 – present)
3- Supervisor of Engineering Club.
Current Membership in Professional Organizations: Member of the American Concrete Institute (ACI) Member of the American Society of Civil Engineering (ASCE)
Member of the American Institute of Steel Construction (AISC).
Member of Saudi Council of Engineers.
Briefly List the Most Important Publications:
1- Mutnbak, M., Salim, H., and El-Sisi, A. ED. (2021). "Quasi-static strength of bridge
fingerplates under various design parameters." Structures, Elsevier, (April 24, 2021).
2- Alsharari, F., El-Zohairy, A., Salim, H., and Mutnbak, M. (2020). "Fatigue testing of POST-TENSIONED Steel-Concrete Composite Beams" <i>Structures Congress 2020</i>
Proceedings, American Society of Civil Engineers (ASCE), (April 2, 2020).
3- Mutnbak, M., Shubili, M., and Alsharari, F. (2019). "Investigation of Fingerplate
Expansion Devices" Structures Congress 2019 Proceedings, American Society of
Civil Engineers (ASCE), (April 22, 2019).
Briefly List the Most Recent Professional Development Activities:
1- Course Learning Outcomes specialist (workshop 20 hours).
2- Workshops on preparing and reviewing the course files.