

Curriculum Vitae

Dr. Mohammed Shubaili



Academic Rank: Assistant Professor

Education:

Ph.D. Structural Engineering, University of Missouri-Columbia, USA, 2021.
M.Sc. Civil Engineering, University of Pittsburgh, USA, 2015.
B.Sc. Civil Engineering, King Saud University, KSA 2009.

Academic Experience:

Jazan University, Teaching Assistance, Civil Engineering, (2009-2011).
Jazan University, Lecturer, Civil Engineering department, (2016).
Jazan University, Assistant Professor, Civil Engineering department, (2021-present).

Non-academic Experience:

Coordinator of student advising committee in the department of Civil Engineering (Aug 2021 – present)

Current Membership in Professional Organizations:

ASCE Member
Member of Saudi Council of Engineers

Briefly List the Most Important Publications:

Al Hazmi, H. S. J., Al Hazmi, W. H., Shubaili, M. A., & Sallam, H. E. M. (2012). Fracture energy of hybrid polypropylene–steel fiber high strength concrete. *WIT Transactions on The Built Environment*, 124, 309-318.
Clark, R., Shubaili, M., Elawadi, A., Orton, S., & Tian, Y. (2020, April). Time Dependent Strength and Stiffness of Shear Controlled Reinforced Concrete Beams under High Sustained Stresses. In *Structures Congress 2020* (pp. 42-51). Reston, VA: American Society of Civil Engineers.
Shubaili, M. A. (2021). Time-Dependent Response of Reinforced Concrete Elements Near Collapse (Doctoral dissertation, The University of Missouri-Columbia).

Service Activities:

Member of the Graduation Project Committee in Civil Engineering Department.
Member of Education Committee in Civil Engineering Department.

Briefly List the Most Recent Professional Development Activities:

Workshops on preparing course files.