

CURRICULUM VITAE



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ACADEMIC QUALIFICATIONS	<p>PhD, Oregon State University, Corvallis, USA, 2021. M.Sc., Osmania University, Hyderabad, India, 2008. B.Sc., Civil Engineering, University of Basrah, Basrah, 1997</p>
Field of Specialization	Civil Engineering / Structural
Research Areas of Interest	Performance analysis, Earthquake design, steel structure
LANGUAGE PROFICIENCY	Arabic / English
Brief Career History	<p>Academic Record with CE in Thi-Qar University 2010- 2013 Assistant Lecturer. 2013- Present Lecturer.</p> <p>Academic Record with CE in Oregon State University 2019-2021 Teaching Assistant</p> <p>Awards</p> <ol style="list-style-type: none"> Scholarship (2012) from Ministry of Higher Education and Scientific Research/ Iraq. Award of AISC SteelDay Scavenger Hunt (2019) from the American Institute of Steel Construction (AISC).
Journal Publications	
<p>1.Using the Fly Ash to Reduce the Steel Corrosion in Lightweight Concrete. Journal of University of Thi-Qar Vol.8 No.3 June 2013. https://www.iasj.net/iasj/article/81484</p> <p>2.The Effect of Using the Waste-Iron on the Mechanical Properties of Concrete. Thi-Qar University Journal for Engineering Sciences مجلة جامعة ذي قار للعلوم الهندسية, ISSN: 20759746 Year: 2015 Volume: 6 Issue: 3 Pages: 54-65, Publisher: Thi-Qar University جامعة ذي قار https://www.iasj.net/iasj/article/124054</p> <p>3.Development of Ductile System Design Procedures for Steel Slit Panel Frames (SSPF). Oregon State University, USA, 2021 https://ir.library.oregonstate.edu/concern/graduate_thesis_or_dissertations/qr46r696b</p>	