

## CURRICULUM VITAE



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H-Index (Scopus)	1
ACADEMIC QUALIFICATIONS	Master of Science
Field of Specialization	Highway Engineering
Research Areas of Interest	Highway Engineering , Traffic Engineering & Roads Materials
LANGUAGE PROFICIENCY	English & Arabic
Brief Career History	-Lecturer in college of Engineering since 2008
	-Manager of the construction Laboratory / college of Engineering 2008-2010
	- Manager of the Field Laboratory / 400 Bed Hospital Project.
	- Manager of the Field Laboratory / Al-Nasiriya Sewage Project.
	-Manager of the Field Laboratory / Roads Construction in the Marshes Project.
<b>Journal Publications</b> (Please start from up-to- date)	
<b><i>-The Pavement Condition Index (PCI) Method for Evaluating Pavement Distresses of The Roads in Iraq- A Case Study in Al- Nasiriyah City</i></b>	
University of Thi_Qar Journal for Engineering Sciences <a href="http://www.doi.org/10.31663/tqujes.11.2.394(2021)">http://www.doi.org/10.31663/tqujes.11.2.394(2021)</a> Vol 11.2 (April 2021)	
<b><i>- ASSESSMENT AND DEVELOPMENT OF THE SPATIAL COVERAGE OF FIRE SERVICE IN NASIRIYAH CITY BY USING GEOGRAPHIC INFORMATION SYSTEMS (GIS)</i></b>	
International Journal of Civil Engineering and Technology (IJCIET) Volume 9, Issue 7, July 2018, pp. 936–947	
<b><i>- تقييم وتطوير الأداء في تقاطع الرايات ذي الإشارة الضوئية في مدينة الناصرية</i></b>	
<a href="http://jeng.utq.edu.iq">/http://jeng.utq.edu.iq</a>	
Thi_Qar University Journal for Engineering Sciences ISSN 2 075– 9764 (Vol. 9 No.1 (2018	
<b><i>-التحليل المكاني والاحصائي لحوادث الحرائق في مدينة الناصرية لعام 2015</i></b>	
باستخدام نظم المعلومات الجغرافية GIS	
<a href="http://jeng.utq.edu.iq">/http://jeng.utq.edu.iq</a>	