

C.V. - 1
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Research Gate Account link: https://www.researchgate.net/profile/Saleh_Shareef

EDAS:

EDUCATION:

- 2015** PhD of Civil Engineering/ water resource,
Faculty of Engineering / University of Al-Mustansiriyah /Bagdad / Iraq
- 2004** Master of Water Resources Engineering,
Faculty of Engineering, University of Mosul / Mosul / Iraq
- 1997** Bachelor of Civil Engineering / Irrigation and Drainage.
Faculty of Engineering, University of Mosul, Iraq.

ACADEMIC EMPLOYMENT:

Nov. 2005- Sep. 2017 Academic senior lecturer, Technical College/ Mosul,
Northern Technical University

HONORS AND AWARDS

مكافأة مالية من قبل السيد رئيس الجامعة تثمينا للجهود المبذولة في تقييم الاضرار وصيانة
محطة المعالجة في معهد كركوك ذي العدد 2105/18/7 بتاريخ 2018/3/5

PROFESSIONAL AFFILIATIONS AND SERVICES

PUBLICATIONS

PEER-REVIEWED JOURNAL ARTICLES AND INVITED BOOK CHAPTERS

ت	عنوان البحث	الباحثين	جهة النشر	التاريخ
1	Effect of downstream face slope of normal and oblique weirs with semi-circular crest on discharge coefficient.	Hana abdul majeed hayawi Saleh J.S. Shareef	Journal of Al-Rafidain Engineering , Mosul University	2005
2	Flow Characteristics and Energy Dissipation over Single Stepped Broad Crested Weirs	Dr. Hamid H. Hussein Inam A. K. Juma Saleh J.S. Shareef	Journal of Al-Rafidain Engineering , Mosul University	2009
3	Improving the Hydraulic performance of Single Step Broad- Crested Weirs	Dr. Hamid H. Hussein Inam A. K. Juma Saleh J.S. Shareef	Iraqi Journal of civil Engineering	2011
4	Flow Characteristics and Energy Dissipation Over Traditional and Stepped Spillway with Semicircular Crest	1-Dr.Rasul M. Khalaf 2- Dr.Raad H. Irzooki 3-Saleh J. S. Shareef	International Journal of Civil & Environmental Engineering IJCEE-IJENS Vol: 14 No: 02	April 2014
5	HYDRAULIC CHARACTERISTICS OF FLOW AND ENERGY DISSIPATION OVER STEPPED SPILLWAY	1- Dr. Rasul M. Khalaf 2- Dr. Raad H. Irzooki 3-Saleh J. S. Shareef	International Journal of Civil Engineering and Technology (IJCIET), ISSN 0976 – 6308 (Print), ISSN 0976 – 6316(Online), Volume 5, Issue 8, August (2014), pp. 68-88 © IAEME	August (2014)
6	Hydrological Modeling of Semi-Arid Region in Ungauged Watershed using AGWA Model	1- Dr. Adnan Ismael 2- Dr. Saleh Suleiman 3- Dr. Abdul naser Ahmed	International Journal of Applied Engineering Research ISSN 0973-4562 Volume 13, Number 6 (2018) pp. 3262-3271 © Research India Publications. http://www.ripublication.com	2018

MANUSCRIPTS IN PREPARATION/SUBMITTED FOR REVIEW _____

CONFERENCE PRESENTATIONS _____

TALKS

التاريخ	جهة النشر	الباحثين	عنوان البحث	ت
2009	The 11th Scientific Conference Foundation of Technical Education	Dr. Hamid H. Hussein Sahad S. Elyass Saleh J.S. Shareef	Local Scour Evaluation Of The Downstream Single Step Broad-Crested Weirs	1
2018	The Eurasia Proceedings of Science, Technology, Engineering & Mathematics (EPSTEM), Volume2, Number2602-3199, Pages118-127	1- Dr.-Saleh Suleiman 2- Dr. Adnan Ismael 3- Dr. Abdul naser Ahmed 4-Sulaiman Jasim AL ZUBAIDY	Influence of Inclined Bed Channel on Characteristic of Flow for Step Broad-Crested Weirs	2

POSTERS

TEACHING EXPERIENCE _____

Undergraduate level:

- Fluid mechanic
- Plane Surveying
- Mathematics
- Application Computers Programming
- Building Construction

Graduate level:

- Numerical and Engineering analysis.

TEACHING INTERESTS _____

Undergraduate level:

- Advanced Soil mechanic,
- Advanced Mathematic,
- Advanced fluid mechanic,
- Steel Structures and Design,
- Computer application.

Graduate level:

- Numerical and Engineering Analysis,
Advanced fluid mechanic,
- Dimensional and model analysis,
- Analysis by similitude,
- Experimental fluid mechanic.

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