

Curriculum Vitae

May Samir Saleh

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PERSONAL SUMMARY:

EDUCATION:

- Ph.D Civil Engineering / Water Resources/ Al-Mustansiriya University/ 2014
- M.Sc. Water Science/ Hydraulic /Holand/ UNESCO-IHE/2007
- B.Sc. Irrigation & Drainage Engineering /Baghdad University/2002

ACADEMIC HONORS AND AWARDS:

- Gratitude and Appreciation documents

ACADEMIC /TEACHING EXPERIENCE:

- Teaching and supervising the lessons and laboratory experiments for undergraduate students
- Supervision of the thesis for undergraduate students.

COURSES TAUGHT:

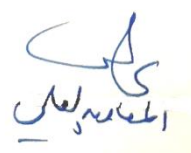
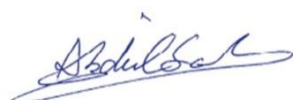
Undergraduate	Graduate
Fluid Mechanics/ ¹ st class Irrigation & Drainage Engineering/ ³ rd class Survey/ ² nd class Ground water / ³ rd class Water Supply System / ³ rd class	

PROFESSIONAL AFFILIATIONS:

- Contributing to exam committees and other committees in the civil and water resources engineering departments.

PUBLICATIONS:

- Papers.
 - 1- Numerical Study on The Effect of Floodplain Vegetation on River Planform Style.17 August 2010 John Wiley & Sons, Ltd (ESPL)
 - 2- Experimental Analysis of Seepage Flow of Small Hydraulic Structure With two Inclined Cutoffs. 2017 Arab Universities Union.



أ.م.د. عبد الصاحب توفيق عبد الصاحب/رئيس قسم هندسة الموارد المائية

- ٣- Optimum Dimensions Of Hydraulic Structures And Foundation Using Genetic Algorithm Coupled With Artificial Neural Network. 2017 Journal of Engineering
- ٤- Forecasting the annual flow rate of the Tigris river using stochastic modeling. Periodicals of Engineering and Natural Sciences ISSN 2303-4521 Vol. 8, No. 4, October 2020, pp.2035-2044
- ٥- Adsorption Technique for Drainage Water Treatment. E3S Web of Conferences 199, 00003 (2020)
<https://doi.org/10.1051/e3sconf/202019900003>. ICWREE2020
- ٦- Physical and CFD Simulated Models to Analyze the Contaminant Transport through Porous Media under Hydraulic Structures. KSCE Journal of Civil Engineering (2020) 24(12):3674-3691. DOI 10.1007/s12205-020-1767-6

PROFESSIONAL DEVELOPMENT

- ١- Teaching methods course at Al-Mustansiriyah university .
- ٢- Introduction to Personal computer
- ٣- Introduction to the SPSS software
- ٤- Toffel
- ٥- IC3
- ٦- Seminar of Al-Mousl Dam participation



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