

Prof. Hesham Ahmed Al Sharie

Personal Information:



Place and date of birth: Irbid – Jordan, July 26th 1960

Gender: Male

Marital status: Married, Father of 3 kids.

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Education:

- 1- PhD in Civil Engineering, Belarusian Polytechnic Academy, 1993.
- 2- MA in Civil Engineering, Belarusian Polytechnic Institute, USSR, 1983.

Employment History:

- 1- 1983 – 1985 Buildings Executive Engineer, Jordan Armed Forces.
- 2- 1985 – 1987 Supervisor Engineer, Jordan Municipality Affairs Department of Irbid.
- 3- 1987 – 1989 Supervisor Engineer, Jordan Municipality Affairs Department of Koura District.
- 4- 1993 – 1996 Head of Studies and Design, Ministry of Municipal Affairs, Jordan.
- 5- 1996 – 2001 Director of BaniObaid District Department of Municipal Affairs.

- 6- 2001 – 2004 Director of Jerash Governorate Municipal Affairs Department.
- 7- 2002 – 2004 Mayor of Meradh Municipality.
- 8- 2004 – 2009 Director of Irbid Governorate Municipal Affairs Department.
- 9- 2009 – 2010 Director of Mafraq Governorate Municipal Affairs Department.
- 10- 2010 – 2011 Director of Projects Department, Ministry of Municipal Affairs, Jordan.
- 11- 2011 – Assistant Professor, Civil Engineering Department, Engineering Faculty, Jerash University, Jordan.
- 12- 1/6/2012 – Head of Civil Engineering Department, Engineering Faculty, Jerash University, Jordan.
- 13- 14/12/2014 – Assistant Professor, Civil Engineering Department, Engineering Faculty, Jerash University, Jordan.
- 14- 22/3/2016 – Associate Professor, Civil Engineering Department, Engineering Faculty, Jerash University, Jordan.
- 15- 9/9/2018 – Now Dean of Engineering Faculty, Jerash University, Jordan.
- 16-29/6/2020 Professor Civil Engineering Department, Engineering Faculty, Jerash University, Jordan.

Researches:

1. Hesham Alsharie .(2015, 5, 185-189) . Applications and Prospects of Fiber Reinforced Concrete in Industrial Floors. Open Journal of Civil Engineering.
2. Hesham AlSharie.(2015). Properties of Lightweight Concrete Containing Treated Pumice by Alkaline Solution. Jordan Journal of Civil Engineering .(Volume: 10, Issue: NO(1), Year: JAN. 2016), accepted for publishing.
3. Dr.Hesham Alsharie₁, Dr.Talal Masoud₂, Dr.Aziz Ibrahim abdulla₃, Eng. Aseel Ghanem₄.(2015). properties of lightweight cement mortar containing treated pumice and lime stone. Journal of Engineering and Applied Sciences 10 (5) 96-101-2015.

4. Talal Masoud, Hesham Alsharie, Ahmad Qasaimeh. (2015). Energy Analysis for the Compaction of Jerash Cohesive Soil. Computational Water, Energy, and Environmental Engineering, 2015, 4, 1-4.
5. Ahmad Qasaimeh₁, Hesham AlSharie₂, Talal Masoud₂. (2015). A Review on Constructed Wetlands Components and Heavy Metal Removal from Wastewater. Journal of Environmental Protection, 2015, 6, 710-718.
6. Ahmad Qasaimeh₁, Talal Masoud₂, Hesham Al Sharie₃.(2015). Genetic Algorithm Optimization for Multi-Biogas Mass Transfer in Hydrophobic Polymer Biocell. Journal of Sustainable Bioenergy Systems, 2015, 5, 73-81.
7. Yasser I. O. Yahia, Hesham Alsharie, Manal O. Suliman, Talal Masoud. (2017). Effects of Wood Ash with Waste Glass Powder on Properties of Concrete in Terms of Workability and Compressive Strength in Jaresh City. Open Journal of Civil Engineering, 2017, 7.
8. Manal O. Suliman, Hesham Alsharie, Yasser I. O. Yahia, Talal Masoud. (2018). Effects of Stone Cutting Powder (AL-KHAMKHA) On the Properties of Self-Compacting Concrete. World Journal of Engineering and Technology, 2017, 5.
9. Yasser I. O. Yahia, Talal Masoud, Hesham Alsharie, Hazem J. T. Alrabadi . (2018). The Engineering Properties of Light Weight Concrete Containing Recycled tire Rubber Powder in Jaresh City. International Journal of Innovative Science and Research Technology, 2018, 3.
10. Hesham Alsharie, Yasser I O Yahia, Hazem J Alrabadi, Aziz A. (2018). Strengthening of Timber Beams using Glass Fiber Reinforced Polymers and Wire Mesh. International Review of Basic and Applied Sciences, 2018, 6.
11. Talal Masoud, Hesham Alsharie, Zaydoun Abu Salem, Yasser I. O. Yahia, Manal O. Suliman. (2018). Optimization of Shape Design for Gravity Retaining Walls. International Journal of Innovative Science and Modern Engineering, 2018, 5.
12. Yasser I.O. Yahia, Hesham Alsharie. (2018). Stabilization of clayey soil using cement, gypsum and recycling concrete In Jaresh city-Jordan. International Journal of Current Research, 2018, 10.

13. Yasser I. O. Yahia, G. Baykal, Hesham Alsharie. (2018). MODELLING OF SEGMENTAL PILE WITH VARIABLE FLEXURAL RIGIDITY ON WINKLER FOUNDATION SUBJECTED TO MONOTONIC LOADING. Civil Engineering Research Journal (CERJ), 2018.
14. Hesham Alsharie¹ and Omar Alayed². (2019). The Effect of Replacing Fine Silica with Stone Cuttings' Powder on the Compressive Strength of Concrete: A Case Study in Jordan. Jordan Journal of Civil Engineering, Volume 13, No. 1, 2019.
15. Hesham Alsharie. (2019). Effect of Replacing Cement with Factory Waste (Steel, Aluminum and Copper) on the Compressive Strength of Concrete. Journal of Modern Applied Science, , 1, 2019.
16. Hesham Alsharie¹ & Eng. Omar Alayed. (2019). The Effect of Replacing Fine Silica with Fine Phosphate Waste (Russaifa mine) on the Compressive Strength of Mortar and Concrete: A Case Study in Jordan. Modern Applied Science; Vol. 13, No. 6; 2019.
17. Talal Masoud, Manal O. Suliman, Shehdeh Ghannam, Hesham Alsharie. (2019). Effect of Alkhhmah on Swelling Index Properties of Expansive Soils From Jerash in Jordan. International Review of Basic and Applied Sciences Vol. 7 Issue. 12.
18. Dr. Hesham Alsharie. (2019) The Powder Effect of the Phosphate waste on cement. International Journal of Engineering and Advanced Technology (IJEAT).
19. Dr. Hesham Alsharie. (2020) .The Engineering behavior and the Properties of Phosphorit and Gypsum on the Resistance strength of Concrete International Journal of Engineering and Advanced Technology (IJEAT).

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معلومات شخصية:

مكان وتاريخ الولادة: اربد - الأردن 26 تموز 1960

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بريد إلكتروني: dr.sharie@yahoo.com :

التعليم:

1-دكتوراه في الهندسة المدنية من أكاديمية البوليتكنيك البيلاروسية 1993.

2-ماجستير في الهندسة المدنية ، معهد بوليتكنيك بيلاروسيا ، اتحاد الجمهوريات الاشتراكية السوفياتية ،
1983.

تاريخ التوظيف:

1983-1985-1 مهندس تنفيذي للمباني ، القوات المسلحة الأردنية.

1985-1987-2 مهندس مشرف ، دائرة شؤون بلدية اربد.

1987 - 1989-3 مهندس مشرف ، دائرة شؤون البلدية في قضاء الكورة.

1993 - 1996-4 رئيس قسم الدراسات والتصميم ، وزارة الشؤون البلدية ، الأردن.

1996-2001-5 مدير مديرية الشؤون البلدية بقضاء بني عبيد.

2001-2004-6 مدير دائرة الشؤون البلدية بمحافظة جرش.

2002 - 2004 -7 أمين بلدية مراض.

2004-2009-8 مدير دائرة الشؤون البلدية في محافظة اربد.

2009 - 2010 - 9 مدير دائرة الشؤون البلدية في محافظة المفرق.

2010-2011-10 مدير إدارة المشاريع ، وزارة الشؤون البلدية ، الأردن.

2011 - 11 أستاذ مساعد ، قسم الهندسة المدنية ، كلية الهندسة ، جامعة جرش ، الأردن.

2012 / 6 / 1-12 رئيس قسم الهندسة المدنية ، كلية الهندسة ، جامعة جرش ، الأردن.

2014- / 12 / 13-14 أستاذ مساعد ، قسم الهندسة المدنية ، كلية الهندسة ، جامعة جرش ، الأردن.

2016 - 22/3/14- أستاذ مساعد ، قسم الهندسة المدنية ، كلية الهندسة ، جامعة جرش ، الأردن.

2018 - 9/9/15- عميد كلية الهندسة ، جامعة جرش ، الأردن.

2020 / 6 / 16-29 أستاذ قسم الهندسة المدنية ، كلية الهندسة ، جامعة جرش ، الأردن.