

Dr. SARI W. ABUSHARAR

Associate Professor

Department of Civil Engineering
Faculty of Applied Engineering and Urban Planning
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PERSONAL INFORMATION

- ◆ **Date of Birth:** June 16, 1978
- ◆ **Nationality:** Palestinian
- ◆ **Permanent Address:** Flat #6, Elasha'l Tower #2, Tal El-Hawa District, Gaza City, Palestine

SHORT BIOGRAPHY

Dr. Sari Abusharar is an associate professor in geotechnical engineering at Department of Civil Engineering at the University of Palestine. He received his Ph.D. degree in Geotechnical Engineering from Huazhong University of Science and Technology in 2008. Prior to joining the University of Palestine in September 2002, Dr. Abusharar worked as a research associate at the University of Kansas and he worked as a project manager at several consulting and contracting companies in USA (e.g., GeoMat Testing Laboratories, Inc., National Engineering Consulting Group) from July 2009 to April 2011. Dr. Abusharar worked at Namaa College of Science and Technology as the vice dean for planning and development, head of quality assurance committee and head of professions engineering department from May 2011 to September 2012. Dr. Abusharar's research and practical experiences have focused on numerical analysis, geosynthetics-reinforced earth structures, ground improvement, slope stability evaluation, shallow and deep foundations, and pavement applications. He has published several peer-reviewed technical papers and conferences papers. Dr. Abusharar received several awards including best student award from Huazhong University of Science and Technology in 2008, best paper award from School of Civil Engineering and Mechanics in 2008, and best paper award from Chinese Chapter of International Geosynthetics Society in 2008.

EDUCATION

- **Post-doc.**, The University of Kansas, USA, 2009
- **Ph.D.**, Geotechnical Engineering, Huazhong University of Science and Technology, China, 2008.
- **M.Sc.**, Geotechnical Engineering, Huazhong University of Science and Technology, China, 2005.
- **B.Sc.**, Civil Engineering, the Islamic University of Gaza, Palestine, 2001.

CERTIFICATIONS

- Engineering-In-Training # 141666
- OSHA 40-hour Hazardous Waste Site Worker Training # 100415129601

RESEARCH INTERESTS

- Asphalt technology and pavement design
- Geosynthetic reinforced earth structures
- Ground improvement
- Soil-structure interactions
- Shallow and deep foundations
- Numerical analysis
- Materials Technology

TEACHING COURSES

- Soil Mechanics
- Foundation Engineering
- Plane Surveying
- Research Methodology
- Engineering Geology
- Infrastructure Planning and Management
- Asphalt Technology and Pavement Design

PROFESSIONAL AND TEACHING EXPERIENCE

- **Associate Professor**, Civil Engineering Department, University of Palestine, October 2017 - date,
Assistant Professor, September 2012 - October 2017.

Work Experience

- ✓ **Dean** of Quality, September 2016 to date.
- ✓ **Chairman** of The First International Conference on Engineering and Future Technology (ICEFT-2018), Palestine, February 24-25, 2018.
- ✓ **Chairman** of The First International Smart Energy workshop (ISEW-2016), Palestine, November 22, 2016.
- ✓ **Dean** of Faculty of Applied Engineering and Urban Planning, September 2016 to September 2019.

- ✓ **Head** of civil engineering department, 2014
- ✓ **Dean** of admissions and registration, September 2012 to September 2013

Courses Taught

- ✓ Highway Engineering
 - ✓ Soil Mechanics
 - ✓ Foundation Engineering
 - ✓ Plane Surveying
 - ✓ Research Methodology
 - ✓ Engineering Geology
- **Part-time Assistant Professor**, Civil Engineering Department, Islamic University of Gaza, February 2012 - date

Courses Taught

- ✓ Infrastructure Planning and Management
 - ✓ Operation and maintenance of Water, Wastewater, and Stormwater infrastructure
- **Assistant Professor**, Namaa College of Science and Technology, May 2011 to September 2012

Work Experience

- ✓ **Vice Dean** for Planning and Management
- ✓ **Head** of Professions Engineering Department
- ✓ **Head** of Quality Assurance Committee

Courses Taught

- ✓ Principles of Engineering Drawing
 - ✓ Computerized Drawing using AutoCAD
 - ✓ Principles of Occupational Safety
 - ✓ General Math
- **Project Manager**, National Engineering Consulting Group, USA, July 2010 to April 2011
Served as lead engineer for the selection, costing, construction management oversight and implementation of remediation systems. Prepared engineering plans and specifications, including process controls for remediation systems of varying complexity. Conducted remediation

investigation/feasibility study activity at various CALEPA sites. Served as primary technical lead for communicating with project team members, clients, and regulatory personnel.

Executed Projects:

- ✓ Remove soil contaminated with volatile organic compounds at the former Charles Caine Company, Inc. site, located at 8325 Hindry Avenue, Los Angeles, California, USA, July 10, 2010
 - ✓ Remediation of hexavalent chromium [Cr(VI)] in groundwater at Operable Unit 2 (OU-2) of the former Chrome Crankshaft Company (CCC) and J&S Plating Company (J&S) facilities, located in Bell Gardens, California, USA, December 20, 2010
 - ✓ Removal of releases of hazardous substances at the Davis Chemical Company site, located at 1550 North Bonnie Beach Place, Los Angeles, California, USA, January 15, 2011
- **Project Manager**, GeoMat Testing Laboratories, Inc., USA (July 2009- July 2010)
Responsible for all aspects of site investigation, construction, and management. Conducted comprehensive consulting studies in geotechnical engineering, environmental engineering, and construction material testing. Studies were applied in planning, design, and construction of municipal, public works, commercial, and industrial sectors throughout California. Studies were available during initial site investigation and construction for building foundation, infrastructures, highways, railroad, transmission lines, grading control, and trench backfill testing.

Executed Projects:

- ✓ Observations and Compaction Testing during Backfill of Excavation along Property Line, Charles Caine Site, 8325 Hindry Avenue, Los Angeles, California, USA, May 9, 2010
- ✓ Results of Laboratory and Field Density Test Results Performed during Rough Grading of the Building Pads, Shop, Canopy, and Car Wash, ARCO AM-PM, 12925 Arrow Route, City of Rancho Cucamonga, California, USA, May 12, 2010
- ✓ Stability Evaluation of Temporary Excavation, Davis Chemical Site, 1550 Bonnie Beach Place, Los Angeles, California, USA, April 25, 2010
- ✓ Report of Foundation Exploration for Retaining Walls/Columns Soil Parameters Evaluation, 1272 Peacock Hill Drive, Santa Ana, County of Orange, California, USA, March 2, 2010
- ✓ Preliminary Soil Report and Liquefaction Potential Analysis, 8140 Quartz Avenue, Winnetka, California, USA, February 8, 2010
- ✓ Preliminary Soil Investigation Report, New Single Family Residence at 6426 Valmont Street, Tujunga, California, USA, January 18, 2010
- ✓ Preliminary Foundation Investigation and Liquefaction Evaluation, Proposed Building Expansion at 15851 Gothard Street, Huntington Beach, California, USA, November 5, 2009

- ✓ Preliminary Geotechnical Investigation Report, Proposed Addition at 17038 Encino Hills Drive, Los Angeles, California, USA, October 22, 2009
 - ✓ Preliminary Subsurface Investigation, 1635 Cherokee Road, City of Corona, California, USA, September 25, 2009
 - ✓ Recommendations for Lateral Earth Pressure for Retaining Wall Design at 3031 Street of the Chimes, Chino Hills, California, USA, August 1, 2009
 - ✓ Preliminary Subsurface Investigation for a New Detached Garage at 16592 Thames Lane, Huntington Beach, California, USA, July 27, 2009
- **Research Associate**, The University of Kansas, USA, December 2008 - December 2009

Work Experience

Responsible for preparing project scope, budget, and proposals, developing and executing field investigations and laboratory testing programs, completing engineering analyses, preparing technical reports, and observing geotechnical aspects of construction. Engineering analyses included shallow and deep foundations, slope stability evaluation, soil reinforcement and stabilization, retaining wall design, pavement design, and geosynthetics/soil interaction.

Research Experience

- ✓ Asphalt Technology
- ✓ Two-dimensional deep-seated slope stability analysis of embankments over stone column-improved soft clay
- ✓ Soil improvement for soft clays using stone columns and deep soil mixing columns
- ✓ Geosynthetic reinforced earth structures.
- ✓ Large-scale plate loading test in the geotechnical test box to investigate the effect of infill material on the performance of geosynthetics-reinforced bases.
- ✓ Full-scale moving wheel tests on unreinforced and geocell-reinforced unpaved road sections over weak or intermediate subgrade.

Courses Taught

- ✓ Asphalt Technology and Pavement Design
 - ✓ Soil Mechanics
 - ✓ Soil Lab Testing
 - ✓ Construction Material
- **Project Engineer**, The United Nations Relief and Works Agency (UNRWA), Palestine, April-July 2002

Responsible for all aspects of project management and engineering construction including coordination and communication with clients, municipalities, contractors, and sub-contractors; preparing project scope, budget, and proposals; developing and overseeing field investigations and laboratory testing programs; completing engineering analyses; preparing technical reports; and observing geotechnical aspects of construction.

Executed Projects:

- ✓ Construction of additional classrooms at Gaza City “El-Daraj School”, 2002

- **Project Engineer**, Me’mar Engineering & Contracting Co., Palestine (July 2001-April 2002)
Responsible for all aspects of project management and engineering construction including coordination and communication with clients, municipalities, contractors, and sub-contractors; preparing drawings, budget, and technical reports; developing and overseeing field and laboratory testing programs; completing engineering analyses; and observing construction processes.

Executed Projects:

- ✓ Construction of classrooms at Dair Elbalah City “El-Ayshia School”, 2001
- ✓ Developing the First Phase of Internal Roads at Sheikh Redwane Area, 2002

ACHIEVEMENTS AND AWARDS

- (2014) Excellent Scientific Research Award, in the competition organized by Research Council of the Ministry of Education and Higher Education of the Palestinian National Authority, Palestine.
- (2008) Excellent Student Award, in the competition of “Moral Model Character of Graduate Students.” Huazhong University of Science and Technology, China.
- (2008) Excellent Paper Award, Academic Annual Meeting of School of Civil Engineering and Mechanics, Huazhong University of Science and Technology, China.
- (2006) awarded full Chinese Scholarship Council (CSC) for three years Ph.D. study in Geotechnical Engineering in China due to excellent academic results.
- (2002) awarded full Chinese Scholarship Council (CSC) for three years master's study in Geotechnical Engineering in China due to excellent academic results.

PUBLISHED PAPERS

- 1) Ali Tayeh, **Abusharar, S.W.** (2018). ***A comparative study on the strengthening of RC beams with steel plates and steel angles.*** *Chemical and Process Engineering Research*, 5: 89-97.
- 2) **Abusharar, S.W.** (2018). ***Improvement of bearing capacity of shallow foundation on geotextile reinforced layered soil.*** *UP Journal for Research and Studies*, 7(1): 9-18.

- 3) Al-Tayeb, M.M., **Abusharar S.W.**, Wafi S.R. (2018). ***Performance of concrete with high volume paper ash as cement replacements and sulfonated naphthalene-formaldehyde condensate.*** UP Journal for Research and Studies, 7(1): 67-70.
- 4) **Abusharar, S.W.** (2016). ***Laboratory Evaluation of rubberized asphalt using the dry process.*** Journal of Multidisciplinary Engineering Science and Technology 3(5): 4815-4820.
- 5) **Abusharar, S.W.**, Al-Tayeb, M.M. (2016). ***Evaluate the effect of waste ground rubber tire powder in hot mix asphalt.*** Journal of Multidisciplinary Engineering Science and Technology 3(3): 4201-4207.
- 6) **Abusharar, S.W.** (2015). ***Effect of particle sizes on mechanical properties of concrete containing crumb rubber.*** Innovative Systems Design and Engineering 6(2): 114-125.
- 7) **Abusharar, S.W.** (2014). ***Experimental studies on green concrete using volcanic ash and PVA/VE.*** Civil and Environmental Research 6(11): 46-53.
- 8) Rizqa, E. Y. and **Abusharar, S.W.** (2014). ***An Assessment of the impacts of construction projects on the environment in the gaza strip.*** Civil and Environmental Research 6(11): 1-13.
- 9) **Abusharar, S.W.** and Han, Jie. (2011). ***Two-dimensional deep-seated slope stability analysis of embankments over stone column-improved soft clay.*** Engineering Geology 120: 103-110.
- 10) **Abusharar, S.W.**, Zheng, J.J., Chen, B.G., and Yin, J.H. (2009). ***A simplified method for analysis of a piled embankment reinforced with geosynthetic.*** Geotextiles and Geomembranes, 27(1):39-52.
- 11) **Abusharar, S.W.**, Zheng, J.J., and Chen, B.G. (2009). ***Finite element modeling of the consolidation behavior of multi-column supported road embankment.*** Computers and Geotechnics, 36(4):676-685.
- 12) Zheng, J.J., Chen, B.G., Lu, Y., **Abusharar, S.W.**, and J. H. Yin (2009). ***The performance of an embankment on soft ground reinforced with geosynthetics and pile walls.*** Geosynthetics International 16 (3): 173–182.
- 13) Zheng, J.J., **Abusharar, S.W.**, and Wang, X.Z. (2008). ***Three-dimensional nonlinear finite element modeling of composite foundation formed by CFG-lime piles.*** Computers and Geotechnics, 35(4):637-643.
- 14) Chen, B.G., Zheng, J.J., **Abusharar, S.W.**, and Chen, J. (2008). ***Theoretical and numerical analysis on geosynthetic-reinforced and pile wall-supported embankment.*** In: Proceeding of the 4th Asian Regional Conference on Geosynthetics: 17-20 June, Shanghai, China, pp. 707-719.
- 15) Zheng, J.J., Chen, B.G., and **Abusharar, S.W.** (2007). ***Pile-soil stress ratio of two-directional reinforcement composite foundation.*** Journal of Huazhong University of Science and Technology (Natural Science Edition), 35(7):110-113.
- 16) Zheng, J.J., **Abusharar, S.W.**, and He, C. (2005). ***Design theory and application of CFG-lime pile composite ground.*** In: 6th International Conference on Ground Improvement Techniques: 18-19 July, Coimbra, Portugal.

THESES DISCUSSION

- 1) Abuzohri, I. O. (2018). ***Factors Affecting Sustainability Performance During the Construction Phase of Building Projects in Gaza Strip***. M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 2) Alhdad, F. T. (2017). ***Study the effect of adding rubber crumbs on the mechanical properties of the asphalt mix (surface layer)***. M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 3) Alghazali, N. K. (2017). ***Factors affecting the pricing of tenders for infrastructure projects in Gaza Strip***. M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 4) Mesbeh, R. W. (2017). ***Improvement of solid waste management using GIS***. M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 5) Sarhan, M. S. (2017). ***Improving The Utilization of Financial Resources for Priority Infrastructure Projects in Gaza Strip***. M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 6) Lubad, M. I. (2017). ***Identify The Priorities of Reconstruction in Gaza Strip***. M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 7) Wafi, M. Z. (2016). ***Factors affecting the cost of construction projects and the practices necessary to control these costs in Gaza Strip***. M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 8) Rayan, T. M. (2016). ***Cost Estimation of Building Construction Projects in Gaza Strip Using Support Vector Machines Model (SVM)***. M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 9) Abuelhatal, M. M. (2016). ***Assessment of Sustainable Design Implementation in Building Projects in Gaza Strip***. M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 10) Albarqouni, H. M. (2015). ***Application of Analytic Hierarchy Process (AHP) in Risk Assessment for Construction Projects***. M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 11) Ashour, B. O. (2015). ***The Relationship between Mechanical Properties and Initial Temperature of Compacted Asphalt Mixture of Binder Course***. M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 12) Shamy, A. M. (2015). ***The Energy Supply Planning and Supply Chain Optimization under Uncertainty in Construction Project- Gaza Strip, Palestin***. M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 13) Azzam, I. (2015). ***Effect of Competitive Advantages on Cost Estimation Process in the Construction Companies in the Gaze Strip***. M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 14) Alnajeely, T. (2015). ***A Study of Fresh and Hardened Properties of Concrete Using Proposed Superplasticizers***. M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 15) Alooh, O. (2014). ***Fresh and Hardened Properties of Locally Produced Reactive Powder Concrete***. M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 16) Amen, A. (2014). ***The Effect of Relationships Management on Infrastructure Projects in the Gaza Strip***. M.Sc. Theses. The Islamic University of Gaza, Palestine.

- 17) Harara, A. K. (2014). ***Application of Superpave System for Bituminous Mix Design Based on Gaza Strip Conditions.*** M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 18) Abed, T. M. (2014). ***Use of Reclaimed Asphalt Pavement in Asphalt Mixtures as a Binder Course in Palestine.*** M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 19) Tabash, O. A. (2013). ***Study The Effect of Crushed Waste Iron Powder as Coarse Sand Filler in The Asphalt Binder Course.*** M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 20) Albuhaishi, K. U. (2013). ***Investigation The Use of Recycled Plastic as Shrinkage Reinforcement in Nonstructural Concrete Slabs.*** M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 21) Alsweity, A. Y. (2013). ***Unethical Conduct Among Professionals in Construction Industry.*** M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 22) Moussa, H. (2013). ***Development of a Trip Generation Model for Gaza City.*** M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 23) Shaheen, A. A. and Abujayyab, K. M. (2013). ***Design of a Multi-Story Building.*** B.Sc. Theses. The University of Palestine, Palestine.
- 24) Abdelkader, Z. M., Alostaz, H. M., Aldaadla, S. E. and Abujarad, M. K. (2013). ***Design of a Multi-Story Reinforced Concrete Building.*** B.Sc. Theses. The University of Palestine, Palestine.
- 25) Awad, M. K., Darwish, M. N., and Kullab, M. A. (2012). ***Land Subsidence due to Groundwater Withdrawal.*** B.Sc. Theses. The Islamic University of Gaza, Palestine.
- 26) Elsobeihi, M. M. (2012). ***Public Transportation Demand and Elasticity Appraisal between Gaza Strip Governorates.*** M.Sc. Theses. The Islamic University of Gaza, Palestine.
- 27) Migdad, M. S. (2012). ***Evaluation of Actual Performance of the Key Players in Disasters Management Phase in Gaza Strip.*** M.Sc. Theses. The Islamic University of Gaza, Palestine.

THESES SUPERVISION

- 1) Al-batish, S., Aldaalees, S. (2017). ***Geometric Design of Netsareem Street.*** B.Sc. Theses. The University of Palestine.
- 2) Al-saftawi, A. A., Okal, R. M., Budir, N. J., Al-Qedra H. H., and Tarazi, H. A. (2016). ***Laboratory Investigation on Reusing Plastic Waste Material for Soil Reinforcement.*** B.Sc. Theses. The University of Palestine.
- 3) Al-safadi, H. B., Helles, M. S., Kudaih, I. N. and Al-shawa, S. B. (2016). ***Improvement of Bearing Capacity of Single Footing on Reinforced Double layer Soil system by Geotextile.*** B.Sc. Theses. The University of Palestine.
- 4) Abu-hamad, A., Al-shwaf, A. and Younis, E. (2016). ***Designing and Analysis of Isolated Footing using Java Programming Language.*** B.Sc. Theses. The University of Palestine.
- 5) Issa, A., and Thaher, A. (2015). ***Investigation and Evaluation of Ground Tire Rubber in Hot Mix Asphalt.*** B.Sc. Theses. The University of Palestine.

- 6) Abusaada, E., Alkafarna, S., and Hussein, W. (2013). **Experimental Studies on Green Concrete Using Volcanic Ash**. B.Sc. Theses. The Islamic University of Gaza, Palestine.
- 7) Elshibaki, A., Elfar, T., Mohana, O., and Alian, A. (2013). **Design of Bait Almaqdes Hotel**. B.Sc. Theses. The Islamic University of Gaza, Palestine.

PRESENTATIONS

- **Lecture** “Soil Stabilization Techniques”, Faculty of Higher Polytechnic School, the Universidade de Santiago de Compostela, Spain, April 24, 2017.
- **Lecture** “Geosynthetic Reinforcement Technologies and Recent Developments”, the Institution of Engineers, Civil, Environmental, & Architectural Engineering, The University of Kansas, USA, April 25, 2009.
- **Lecture** “Ground Improvement Technologies”, School of Civil Engineering and Mechanics, Huazhong University of Science and Technology, China, July 26, 2008.
- **Lecture** “Design of Geosynthetic-reinforced Roadways and Embankments.” School of Civil Engineering and Mechanics, Huazhong University of Science and Technology, China, January 17, 2008.

TECHNICAL REVIEWER

- Journal of Zhejiang University-SCIENCE A published by Springer.
- Soils and Foundations published by Elsevier.
- International Journal of Mining Science and Technology published by Elsevier.
- Structures and Buildings, published by the Institution of Civil Engineers (ICE).

ATTENDED CONFERENCE

- The First International Conference on Engineering and Future Technology, Gaza, Palestine, February 24-25, 2018.
- The 2009 Kansas City Annual Geotechnical Conference, Kansas, USA, April 17, 2009.
- The 4th Asian Regional Conference on Geosynthetics, Shanghai, China, June 17-20, 2008.

ATTENDED COMPUTER COURSES

- PRIMAVERA, June 2002.
- FLASH 5, October 2001.
- MS PROJECT 2000, September 2001.
- STAAD, January 2000.
- AutoCAD, July 1999.
- MICROSOFT WORD & EXCEL, October 1997.

OTHER COMPUTER SKILLS

- Engineering Software’s (Civil3D, LiquefyPro, PLAXIS, ANSYS, FLAC, CBM, Loop, Sap)

- Computer Software's (Windows, Internet, OriginPro, Photoshop)

LANGUAGE SKILLS

- Arabic (mother language)
- English (second language)
- Chinese (second language)

REFEREES

- **Wael S. Ibrahim (P.E.), Senior Project Manager**
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