Inas Jamal Robin Shweiki

Personal Information	 Hebron, West Bank, Palestine. Date of Birth: 13/03/1985. Nationality: Palestinian. E-mail: ishweiki@ppu.edu
Work Experience	 29/08/2014 – now Palestine Polytechnic University Hebron-Palestine Lecturer at Civil and Architectural Engineering Department Teaching courses in the BSc program of Building Engineering: Statics (Applied Mechanics), Strength of Materials, Building Materials Technology, Buildings Construction, Contracts, Specifications and Quantities Estimation, Planning and Projects Management, Engineering Economy and management, Fluid Mechanics, Sanitary installations for buildings Supervising graduation projects. 2007 – 2010 Shweiki Company For Water Systems Hebron-Palestine Office Engineer Water systems designing, including hot and cold water and sewage systems designing, swimming pools water systems designing. Preparing contracting records for the designed projects. 16/09/2007 – 15/6/2009 Palestine Polytechnic University Hebron-Palestine Teaching and Research Assistant Applied Civil lab supervisor (Soil Mechanics, land Surveying, AutoCAD). Discussion for several courses that included "Structural Analysis I & II, Fluid Mechanics, Concrete I, Steel Structures". Structural designer for the University extension building (B+).
Education	 2008- 2013 An-Najah National University Mablus- Palestine Master degree in the field of Engineering Management. Thesis under the field of contracting management. GPA: 3.63 of 4.00 2002- 2007 Palestine Polytechnic University Hebron- Palestine Bachelor of Engineering degree in Civil Engineering GPA: 93.4 of 100 Graded with high honor. Graduation Project including Structural and Electrical design of Vella and its gardens, and the Mechanical design of the water features in the garden.

	2002 Al shareia School Hebron- Palestine
	Graduated with percentage 94.7 in the Certificate of General Secondary Education Examination.
Training	SAP and Etabs. Structural design using structural software SAP and Etabs. Sep-2016 "Association of Engineers" Hebron-Palestine Time Management Training course Principles in the time management field, how to control your time, analyzing managerial cases in that field, supposing the best ways to control those cases problems. 20\05\2009-05\06\2009 "Friends of Fawzi Kawash IT Center "Hebron-Palestine Office and Field Training Office and field training of the structural design and supervision of construction for commercial building. 29\07\2007-16\09\2007 New Vision Office Hebron-Palestine Civil Engineering Camp Approved coarse in structural programs including (PROKON, ATIR, STAAD PRO) 18\08\2006-12\09\2006 "Friends of Fawzi Kawash IT Center "Hebron-Palestine Course of Field Training II 180 hours of training (Bch Mandatory Required Course). Shop and as built drawings of mechanical and civil engineering drawings for university building contract. Design and installation of swimming pools, spa's and fountains. 01\07\2006-16\08\2006" Sinokrot Company for contracting" Hebron-Palestine Course of Field Training I 150 hours of training (Bch Mandatory Required Course). Theoretical and experimental training in the field of Soil experiments and concrete tests. 01\07\2005-14\08\2005 The Building Center Hebron- Palestine
Publications	 Shweiki I, Dmaidi N, Dwaikat M, Construction Contracting Management Obstacles in Palestine, Faculty of Graduate Studies, An-Najah National University, 2013. Shweiki I, Dmaidi N, Dwaikat M, Construction Contracting Management Obstacles in Palestine, International Journal of Construction Engineering and Management, 2013, 2(1): 15-22. Shweiki I, Dmaidi N, Mahamid I, Identifying the Critical Problems of Construction Contracting Management in Palestine, Jordan Journal of Civil Engineering, Volume 10, No. 1, 2016.

Computer Skills	 SAP Etabs. Atir. Prokon. Stad pro Primavera. AutoCAD.
Languages	 Microsoft Office. Arabic, native. English, very good reading, writing and speaking skills.
Referees	■ Upon Request.