



Loai A. Al-Tarabulsi

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Civil Engineering Department,
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Personal Information

Birthday :	September 1985
Place :	Petra - Jordan
Gender :	male
Marital Status :	single

Education

M.Sc. in Civil Engineering, May 2012
Jordan University of Science & Technology, Irbid, Jordan
Major: Structures
Thesis: " *The combined effect of freezing -thawing cycles and mechanical loading on chloride penetration into concrete* "

B.Sc. in Civil Engineering, October 2007
Jordan University of Science & Technology, Irbid, Jordan.
Major: Structures

Professional Experience

2013 up to date : Al-Hussein Bin Talal University, Civil Engineering Department, Full Time Lecturer .

Taught courses: Concrete technology, Concrete technology lab , reinforced concrete design 1, reinforced concrete design 2, structural steel design, structural analysis1, buildings construction , pre-stress concrete design, engineering drawing, special topics (introduction to repair deteriorated concrete and building rehabilitation) , foundation , geotechnical engineering ,civil engineering computer applications , specification , contract and quantities take off .

15-9-2009 to 10/3/2013 supervisor engineer at Ministry of Public Works & Housing

1/11/2007 to 14/9/2009 site engineer at contracting office

Publication

M. Alhasanat , A. Al Qadi1 , L. Al Tarabulsi , O. Al khashman “ Effect of addition JORPHOS to Self-Compacting Concrete for Chloride Penetration”. Journal of Materials Science Research. 2016: Vol. 5, No. 2;

Language

Good English , Arabic (Native language)

Training courses, workshops and skills

Training course and workshops:

- 1- **ICDL**(International Computer Driving Licence).
- 2-Strategic Planning
- 3-Domestic Electrical Installation
- 4- Structural AutoCAD
- 5- OSHA(Occupational Safety and Health Administration)
- 6- Reading structural and architectural drawings
- 7- introduction to renewable energy systems
- 8-Primavera Enterprise P6v7.
- 9- Structural design by using PROKON .
- 10- Structural design by using SAFE .
- 11- Structural design by using ETABS.
- 12- Google applications.
- 13- Retaining walls design.
- 14- Introduction to road construction.

Software :

- 1-Auto CAD
- 2- primavera P6
- 3-SAFE
- 4- STAAD PRO
- 5-SAP2000
- 6-ETABS
- 7-Revit 2014
- 8- PROKON

Reference:

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