

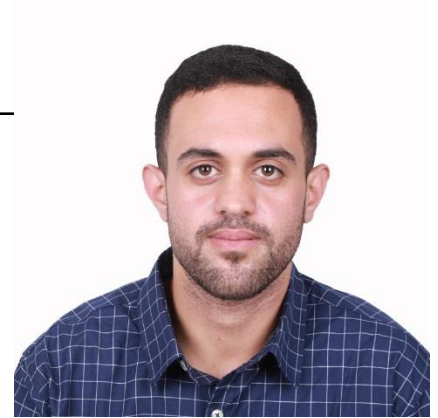
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email: basel.salameh@hotmail.com

# Basel T. S. Salama

**Civil Engineer graduated from An-Najah National University**

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## 1. PERSONAL INFORMATION

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\* Nationality: Palestinian (ID #: 858605876). \* Date of birth: 03/06/1994 \* Place of birth: Tulkarm  
\* Gender: Male \* Marital status: Single

## 2. WORKING EXPERIENCE

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- {9/2019 – present} **Part-Time Lecturer**  
Building Engineering Department at Palestine Technical University- Kadoorie , Tulkarm ,  
Palestine
- {1/2017 – 2/2018} **Research and teaching assistant**  
Civil Engineering Department at An-Najah National University , Nablus , Palestine
- {5/2016 –8/2016} **Civil Engineer trainee**  
Al-Fakher structural engineering design office, Tulkarm , Palestine

## 3. EDUCATION

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- [5/2017- 5/2019 ] **MSc. in Structural Engineering (GPA=3.96/4, excellent)**  
An-Najah National University (NNU), Nablus,  
Palestine.
- [9/2012- 12/2016 ] **B.Sc. in Civil Engineering (GPA=3.43/4, very good )**  
An-Najah National University (NNU), Nablus, Palestine.  
*Specialization: Structural Engineering.*  
*Graduation Project title : Design Case Study – Al Haje\_ Latifa School*  
Design live load value, and alternate floor system.

[9/2011- 7/2012]

**Secondary School Degree**

Faroon Secondary School for boys, Tulkarm, Palestine  
Avg, 95.3/100, scientific stream.

**4. Training courses**

[9/2016-10/2016]

**15 hours of English speaking workshop**  
American Corner, NNU, Nablus, Palestine

[1/2016-2/2016]

**15 hours of travel and tourism terms in English workshop**  
International Youth Exchange Program- Zajel, NNU, Nablus, Palestine

[10/2014-11/2014]

**30 hours –training course in Primavera Software**  
Korean Palestinian ITS Center, Nablus, Palestine

**5. Research interests**

My research interests mainly fall in the scope of structural analysis and design of reinforced concrete structures. Also I am interested in structural reliability analysis because it is was a part of my graduation project during the undergraduate studies. I am interested too in the dynamic analysis, earthquake engineering of structures and the fundamental period of vibration estimation. Also, I have skills in preliminary design based on conceptual skills and ability to perform conceptual check on structural design in construction site.

**6. Voluntary work**

[3/2017-Present]

**Member of Engineers Association – Jerusalem Center.**

[9/2014-Present]

**Member of American Association of Civil Engineer (ASCE).**

**7. Language**

\*Arabic, Native Speaker

\*English, very good

**8. Programing**

AutoCAD, SAP2000, ETAPS, Word, Excel, PowerPoint, GIS, WaterCAD, SewerCAD, Primavera and GPS-X.

## **9. References**

**Dr. Mahmood Dwaikat**, An-Najah National University, Palestine

\* Email: [m.m.dwaikat@najah.edu](mailto:m.m.dwaikat@najah.edu)

\* Contact Number: 00970598058797

\* Relationship: B.Sc. graduation project supervisor.

**Dr. Mohammad Samaaneh**, An-Najah National University, Palestine

\* Email: [m.samaaneh@najah.edu](mailto:m.samaaneh@najah.edu)

\* Contact Number: 0097092345113/7

\* Relationship: Advanced reinforced concrete course instructor in master studies.