

Curriculum Vitae

PERSONAL INFORMATION:

Name: Ismael Iyad Ibrahim Deik
Address: Ramallah – West Bank
Cell Phone: +972 597350608 or +972 92511139
Email: Ismael.deik@gmail.com
Date and Place of Birth: April 30, 1993, Nablus
Nationality: Palestinian
Sex: Male
Marital Status: Single



CAREER OBJECTIVE:

To become a successful civil engineer and to work in a challenging and dynamic environment anywhere in an innovative and competitive world.

EDUCATION:

- 2015-2016: BSc, Civil Engineering (average 75%), Engineering College, Birzeit University, Ramallah, West Bank, Tel. +972-2-298-2000, email: pr@birzeit.edu.
- 2010-2011: General Secondary Education Certificate Examination (average 93.2%), Kafer Al-deik Boy's School for Secondary Education, Salfeet, Palestine.

PROFESSIONAL QUALIFICATIONS (TRAINING):

- 07 October, 2015: 30-hours training course in Structural Analysis and Design using "ETABS & SAFE" softwares, Civil Engineering Faculty, Birzeit University, Ramallah, West Bank, Tel: +972-2-298-2000, email: pr@birzeit.edu.
- 2014, 30-hours training course in Sap 2000, Birzeit University labs, Birzeit, Ramallah.
- 25 October, 2015: 20-hours Primavera training course, Birzeit University, Ramallah, West Bank.
- 9 August, 2016: 30-hours Revit training course, Kaizen training and development, Ramallah, West Bank.

PERSONAL SKILLS:

PERSONAL QUALITIZE:

- Good communicator and well organized.

- Works efficiently in team.
- Works efficiently under pressure.
- Ability and willingness to learn.

COMPUTER SKILLS:

- | | |
|----------------------|--------------------|
| - AutoCAD Software | - Etabs Software |
| - SAP2000 Software | - Safe Software |
| - Primavera Software | - Microsoft Office |

LANGUAGES:

Arabic (Mother Tongue), English (written, spoken, reading)

OTHER:

- I have finished more than 400 voluntary work hours inside and outside the campus in various aspects and activities.

ACADEMIC ENGINEERING PROJECTS:

- One of four students assigned to do a surveying project to do full mapping of part of the university campus in 2014.
- Design full sewer system for town in 2015.
- One of three students group assigned to Seismic Design and Structural Analysis of Kanan Center 2 in Ramallah in 2015.

FIELD TRAINING:

- Cobiex Engineering Office, Ramallah, West Bank, (Reinforced Concrete Design and detailing, supervising on projects to ensure the quality of work, Bill of Quantities, Quantities management).
- 23 August, 2016: Site engineer in Wahadan Company in Rehabilitation of old buildings, ended

REFEREES:

- Dr. Khaled Altakhman, Department of Mathematics, Birzeit University, Ramallah, West Bank, Tel: +972-2-298-2000, email: takhman@birzeit.edu
- Dr. Jamal Al-deen Zalatimo: Dean of Civil Engineering Department, Birzeit University, jzalatimo@birzeit.edu.