
Personal information

Rahaf Nayel Odeh Alhashem

Civil Engineer

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Nationality: Jordanian

Date of birth: 6 August 1993.

Marital status: Married.

Gender: female.

Education

- Master degree in Transportation Engineering 2018, University of Jordan (Amman), with GPA (3.78 out of 4) rating as excellent.[ABET ACCREDITED]
- Bachelor's degree in Civil Engineering 2015, Hashemite university (Az Zrqa'a/Jordan), with GPA (3.54 out of 4) rating as excellent. [ABET ACCREDITED]
- Tawjihi(Jordanian national exam) in scientific branch from Madaba Secondary School for Girls 2011,with grade 95.5 out of 100 .

Skills

- Proficient with Microsoft excel, word and PowerPoint.
- Skilled with the following programs: SAP 2000, ETABS, AutoCAD, ArcMap and traffic simulation programs such: PTV vissim, synchro.
- Good communication and personal skills.
- Hard worker, Multi tasker and fast learner.

Experience

- Former trainee at Arab Tower Contracting Company (ATCCO),as a graduation requirement for two month 24/5/2015 to 16/7/2015.
- Trainee at Greater Madaba Municipality from 27/8-31/12/2015 by Jordan Engineer Association.
- Working at German Jordanian University (GJU) from 16/1/2016 until now as a Teaching Assistant at School of Natural Resources and Management\ Department of Civil and Environmental Engineering.
- Part time lecture at GJU for the second semester 2018/2019, lecturing statics of material with total load of 9 hours along with my job as teaching assistant.
- Part time administrative staff at Deanship of graduate Studies and Scientific Research at GJU in the second semester 2016/2015 and second semester 2018/2017, along my load as teaching assistant.
- Full time administrative staff at Deanship of graduate Studies and Scientific Research at GJU for three full semesters starting from the first semester 2016/2017 until the first semester 2017/2018.

Courses and Certificates

- Engineering supervision course at Jordan Engineer association, in 2015.
- Engineering drawing course at Jordan Engineer association, in 2015.

Activities at GJU

- Participating in a comprehensive study with the public sector to assist the reality of transportation management for the government fleet.
- Working on feasibility study for conducting a Traffic Safety Master degree at GJU with Prof. Mohammad Hamed and Dr. Munjed Alsharif

Publications

- Development of Passenger Car Equivalency Factor at Urban Signalized Intersections. Manuscript in preparation.

References

- Available Upon Request

