

## CURRICULUM VITAE

**First name last name: Nawal Dawood Salman**



### Personal Data

- Address: Baghdad Al-Salhiya
- Mobile:
- E-mail: nawalalitabi@yahoo.com
- Place and date of birth: Baghdad 21/10/1973
- Nationality: Iraqi
- Marital status: Married

### Educational Qualifications

- University name: Baghdad University Engineering College/Iraq/1995
  - Specialization: Surveying Engineering
  - Degree: B.Sc.
- University name: Technology University/ Building and Construction Eng. Dept. Iraq/2006
  - Specialization : Highway and Airport Engineering
  - Degree: M.Sc.

### Work Experience

- Institute name/ company: Student of Higher Education/ University of Technology/ Building and Construction Eng. Dept. 2003-2006
- Institute name/ company: Building and Construction Eng. Dept. 2006 until now
- Position: Lecturer
- Activity: Teaching

### Job Related Skills

- Institute name/ company: Building and Construction Eng. Dept.
- Position: Lab of Surveying 1997 - 2002
- Activity: Teaching
- Institute name/ company: Building and Construction Eng. Dept.
- Position: Lecturer at Lab of Asphalt 2006- 2016
- Activity: Teaching

**Practical Training**

MM/YYYY to MM/YYYY

- Institute name/company
- Type of practical work

**Professional Membership: Iraqi Engineering Union 1995 till now**

YYYY-YYYY

**Computer skills: windows , photoshop, office, HCS(traffic software)**

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**Language Skills**

Arabic: native speaker

English

Others: non

**Publications**

- “Evaluation the Performance of Al-Thawra at-Grade Intersection Using the HCS2000 Computer Package”, Engineering & technology journal, vol.28. No.15. 2010.
- “Development of Pavement serviceability Models for Flexible pavement in Part of Baghdad City” , المؤتمر الهندسي الشامل لبحوث الرسائل الجامعية، الجامعة المستنصرية ، كلية الهندسة ، 2012
- “Identify Traffic Congestion Using Speed Data Measured by GIS, GPS Technique”. Iraqi Journal of science, December 2012, Vol.53, No.4, Pp. 1162-1166.
- “An Innovative Erection Technique for Reducing Two- Third of Constructional Bridge Deflections” ,, European Scientific Journal January 2013 edition vol.9, No.3 ISSN: 1857 – 7881 (Print) e - ISSN 1857- 7431
- “Traffic noise prediction Model For Mohammed Al-qassim Freeway In Baghdad Environment” Journal of Engineering and Development, Vol. 17, No.6, December 2013 , ISSN 1813- 7822.

Signature

Baghdad/ Iraq

28/2/2017

Nawal Dawood