

# Curriculum vitae

## CV



**Name**                      **Ali Awaid Habeeb**

**Nationality:**            **Iraqi**

**Address:**                **Department of Civil Engineering, College of Engineering,  
University of Samarra , Iraq**

**Occupation:**         **Assistant Professor Doctor, College of Engineering,  
University of Samarra**

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**Gender:**                **Male**

**Date of Birth:**         **1962**

**Marital status**         **Married**

**Education**

- **Ph.D. Environmental Engineering, Dept. of Environmental Engineering, University of Baghdad, 2015.**
- **M. Sc. Environmental Engineering, Dept. of Building &Construction, University of Technology, 2006.**
- **B.Sc. Civil Engineering, Dept. of Civil Engineering,**

- Language**
- University of Mosul, 1984.
- Arabic
  - English
- Academic Experience**
1. Lecturer of "Surveying Engineering" for 2nd class, Dept., of Civil & Environmental Engineering, University of Samarra 2013-2014.
  2. Lecturer of " Sanitary Services" for 3rd class, Dept. of Architecture Engineering, University of Samarra 2014-2015, 2015-2016.
  3. Lecturer of "Building Construction" 2nd class, Dept. of Civil Engineering, University of Samarra 2015-2016.
  4. Lecturer of Engineering & Numerical Analyses for 3<sup>rd</sup> class, Dept. of Civil Engineering, University of Samarra, 2016-2017, 2017-2018, 2018-2019.
  5. Lecturer of Surveying Engineering for 2<sup>nd</sup> class, Dept. of Civil Engineering, University of Samarra, 2016-2017, 2017-2018, 2018-2019, 2019-2020.
  6. Lecturer of Highway Engineering for 4<sup>th</sup> class, Dept. of Civil Engineering, University of Samarra, 2018-2019, 2019-2020.
  7. Lecturer of Environmental Engineering for 3rd class, Dept. of Civil Engineering, University of Samarra, 2020-2021, 2021-2022
  8. Lecturer of Surveying Engineering, II for 4<sup>th</sup> class, Dept. of Civil Engineering, University of Samarra, 2021-2022.

**Responsibilities:**

**Head of Dept. of Civil Engineering from December, 12, 2019 until now.**

**Head of Consulting Engineering Office, Dec, 2019-Dec. 2021**

**Member of Consulting Engineering Office, Dec. 2021 until now**

## **Publications:**

**1- Experimental and modeling study of simultaneous power generation and pharmaceutical wastewater treatment in microbial fuel cell based on mobilized biofilm bearers. Zainab Z. Ismail and Ali A. Habeeb**

**Renewable Energy, 101, 1256-1265**

**2- Pharmaceutical wastewater treatment associated with renewable energy generation in microbial fuel cell based on mobilized electroactive biofilm on zeolite bearer. Zainab Z. Ismail and Ali A. Habeeb**

**Journal of Engineering , University of Baghdad, 21 (7), 35-44.**

**3- Performance of submerged membrane bioreactor (SMBR) for the treatment of pharmaceutical wastewater.**

**Ali A. Habeeb, Khalid H. Lateef, Mohammed A. Hasan**

**AUS, 25, 255-259.**

**4- Recycling of used disposable plastic syringes as fibers reinforced concrete.**

**Mohammed A. Hasan, Abbas H. Abbas, Ali A. Habeeb**

**AUS 26, 375-385**

**5- Characteristic properties of CEB made of gypsum soil.**

**Osamah I. Mahmood, Ali A. Habeeb, Humam Th. Salman**

**International Journal of Advanced Science and Technology, 28(12), 36-45**

**6- Pharmaceutical wastewater treatment associated with energy recovery in microbial fuel cell. Zainab Z. Ismail , Ali A. Habeeb**

**Abstracts of papers of the American Chemical Society 250**

**7-Simultaneous energy generation and organic removal from real pharmaceutical wastewater by packed bed-microbial fuel cell. Zainab Z. Ismail , Ali A. Habeeb**

**Abstracts of papers of the American Chemical Society 249**