

Curriculum vitae

CV



Name **Ali Awaid Habeeb**

Nationality **Iraqi**

Address **Dept. of civil Engineering, College of Engineering, University of Samarra , Iraq**

Occupational **Instructor, 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, University of Mosul, 1984.**

Language

- **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 & Environmental Engineering, University of Samarra 2015-2016.
4. Lecture of Engineering & Numerical Analysis for 3rd class , Dept. of civil Engineering , University of Samarra , 2016-2017 , 2017-2018 , 2018-2019
5. Lecturer of Surveying Engineering for 2nd class , Dept. of civil Engineering , University of Samarra , 2016-2017 , 2017-2018 , 2018-2019 , 2019-2020 .
6. Lecturer of Highway Engineering for 4nd class , Dept. of civil Engineering , University of Samarra 2018-2019 , 2019-2020 .

Responsibilities

- Head of Dept. of civil Engineering from Des. 12,2019 till now .

Publications

1. **Experimental and modeling study of simultaneous power generation and pharmaceutical wastewater treatment in microbial fuel cell based on mobilized biofilm bearers**
ZZ ismail, AA Habeeb
Renewable Energy 101, 1256-1265
2. **Pharmaceutical Wastewater Treatment Associated with Renewable Energy Generation in Microbiat Fuel Cell Based on Mobilized Electroactive Biofilm on Zeolite Bearer**
ZZ Ismail, AA Habeeb
Journal of Engineering 21 (7), 35-44
3. **Achievement of submerged membrane bioreactor (SMBR) for the treatment of real hospital wastewater explored under medium hydraulic retention time (HRT)**
KHLWAA Dr. Ali A. Habeeb, Zainab Z. Ismail
AUS 26, 439-444
4. **Performance of submerged membrane bioreactor(SMBR) for the treatment of pharmaceutical wastewater**
MAHEAE Dr. Ali A. Habeeb, Khalid H. Lateef
AUS 25, 255-259
5. **Recycling of used disposable plastic syringes as fibers reinforced concrete**
AAHKHL Mohammed A. Hassan, Abbas Hadi Abbas
AUS 26, 375-385

- 6. Characteristic properties of CEB made of gypsum soil**
AAHHTAJ Osamah I. Mahmood
International journal of Advanced Science and Technology 28 (12), 36-45
- 7. Pharmaceutical wastewater treatment associated with energy recovery in microbial fuel cell**
Z Ismail, A Habeeb
ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY 250
- 8. Simultaneous energy generation and organics removal from real pharmaceutical wastewater by packed bed-microbial fuel cell**
Z Ismail, A Habeeb
ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY 249