**Curriculum Vitae \_ Jinan laftah Abbas**

**Personal Information .**

Academic degree: **Lecturer**

**ORCID :**

h – Index: 2 calculated by Google Scholar

Birth Date & Place: June, 9, 1979 – Iraq

Nationality: Iraqi

Marital Status: married

Mobile:

Email: jinanlaftah19@gmail.com, jinanlaftah19 @uodiyala.edu.iq

Website: [www.uodiyala.edu.iq](http://www.uodiyala.edu.iq)

Postal address: Department of Civil Engineering, College of Engineering, Diyala University, Baqubah City, Diyala Governorate, ZIP 32001, Iraq.

**Professional Strength and Skills .**

* Composite Structures
* Steel structures

**Educational Qualifications .**

* **Ph.D.** Structural Engineering 2020 College of Engineering –Baghdad University-Iraq.
* **Ms. C.** Structural Engineering 2009 College of Engineering –Baghdad University-Iraq.
* **B.Sc.** civil Engineering 2003 College of Engineering –Baghdad University-Iraq.
* **Memberships and Academic positions**
* Engineeerer- College of Engineering - University of Diyala - since 2005 till 2009
* Teaching - College of Engineering - University of Diyala - since 2009 till now.
* Member of the examination committee - College of Engineering - Department of Civil Engineering - University of Diyala
* Member of many committees in the department and faculty.

**Training and Courses .**

* Course of teaching methods and language safety - 2009 - Faculty of Education - University of Diyala.
* Computer Course - 2005 - Computer and Internet Center - University of baghdad.
* Certificate of English Language proficiency - 2005 - University of Diyala.
* Training course for the TOEFL exam - Diyala University
* - **Languages**
* English: Written and spoken (Good)
* Arabic: Mother tongue.

**Employment History (Academic & Technical) .**

**Diyala University – College of Engineering (2005 – till now)**

Location: Diyala – Iraq

Position: Lecturer Civil Engineering Department.

Academic degree: Lecturer

Description: Teaching structural drawing, engineering drawing, Geology, Theory of Structure, Computer Application, and Hydraulic Structures.

**Reviewer and referee**

Reviewer and referee in:

1. Diyala Journal of Engineering Sciences

**Awards and Prizes**

• Certificate of Appreciation as the ideal employee for the year 2016 on the occasion of Women's Day.

**Published Research Papers .**

| No | Title of research | Journal name | Publisher or hosting | ISSN |
| --- | --- | --- | --- | --- |
| 1 |  Structural Behavior of Axially Loaded Composite Concrete-steel Plate Shear Walls | International Journal of Engineering (IJE), IJE TRANSACTIONS B: Applications Vol. 32, No. 11, (November 2019) 1548-1558 | Materials and Energy Research Center |  |
| 2 | Experimental and Numerical Investigations of Composite Concrete–Steel Plate Shear Walls Subjected to Axial Load | Civil Engineering JournalVol. 5, No. 11, November, 2019 |  |  |
| 3 | Nonlinear Analysis of Reinforced Concrete BeamsStrengthened with Prestressed CFRP sheets Under Cyclic Load | Diyala Journalof EngineeringSciencesVol. 05, No. 01, pp.117-137, June 2012 | Diyala Journalof EngineeringSciences | ISSN 1999-8716 |
| 4 | Shear capacity and deflection response of RC beams strengthened in shear with U-shaped CFRP wraps | European Journal of Scientific Research265-282 |  |  |
| 5 | Adaptation of Artificial Intelligence to Predict Concrete Strength | Journal of Materials Science and Engineering. B | David Publishing Company, Inc. |  |

**Conferences .**

Not found

**For more information visit the following links of Social and Scientific media**

|  |  |
| --- | --- |
| Research Gate **https://www.researchgate.net/profile/Jinan-Abbas-6** |  |
| Acadimeca.edu  |  |
| Google Scholar  | https://scholar.google.com/citations?view\_op=list\_works&hl=ar&user=3SnyLQ8AAAAJ |
| Linkedin  |  |
| Publons  |  |

**ORCID**

**https://www.scopus.com/freelookup/form/author.uri?st1=Abbas&st2=jinan**