***Curriculum Vitae***

**Dalia Akram Mhmood**

***Mustansiriyah University – College of Sciences***

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 **Personal Summary:**

* I am a member of the teaching staff at Al-Mustansiriya University College of Science, Department of Atmospheric Sciences since 2016 till now, working as an assistant lecturer.
* Specialized in Radar.

**Education:**

* M.Sc. #2: [2015-2016] from Al-Mustansiriya University College of science, department of Atmospheric Sciences about Estimation Variables for Dual Polarization Weather Radar.
* B.Sc. #3: [2003-2004] from Al-Mustansiriya University College of science, department of Atmospheric Sciences.

 **ACADEMIC HONORS AND AWARDS:**

* #1: I got (2) letters of acknowledgments awarded by the chairman of Al-Mustansiriya University & the minister of higher education of scientific research.

 **ACADEMIC /TEACHING EXPERIENCE:**

* **At Al-Mustansiriya University College of science, department of Atmospheric Sciences:**
* #1: Laboratory of thermodynamics (2016-2017).
* #2: Laboratory of Physics (2016-2017).
* #3: Laboratory of Physics (2017-2018).
* #4: Laboratory of Cloud Physics (2019-2020).
* #5: Laboratory of Cloud Physics (2020-2021).

**COURSES TAUGHT:**

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| **Undergraduate** | **Graduate** |
| * Thermodynamics.
* Physics.
* Cloud Physics.
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**PROFESSIONAL AFFILIATIONS:**

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**PUPLICATIONS:**

* **PROFFESSIONAL DEVELOPMENT**
* **Workshops**:
* Estimation Variables For Dual Polarization Weather Radar, in Baghdad – Iraq in the atmospheric sciences department/ college of science/ Al-Mustansiriya University.
* Teaching methods.
* **Skills:**
* I have a good experience in operating systems including Windows and some programming languages such as Matlab.
* Languages: Arabic as a native language; good in English.