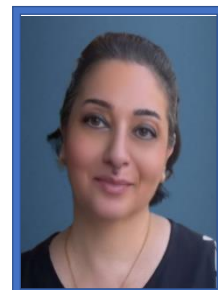


# Academic Curriculum Vitae



## Personal Information:



Full Name: Shatha Jameel Dawood

Academic Title: Lecturer

Email: shatha.dawood@su.edu.krd

Mobile: +9647504751004

## Education:

| From- To     | Degree   | College-University                                 | Country |
|--------------|--|--|---------|
| 1996 to date | M.Sc. in Organic Chemistry,<br>Department of Chemistry     | College of Science/Al-<br>Mustansiriyah University | Iraq    |
| 1992         | B. Sc. in Analytical Chemistry,<br>Department of Chemistry | College of Science/Al-<br>Mustansiriyah University | Iraq    |

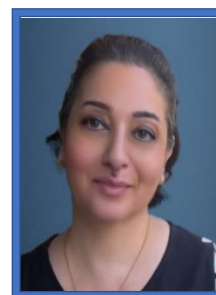
## Employment:

### Assignments and Posts:

| From- To     | Post                            | Department -College                         | University                     |
|--------------|---------------------------------|---|--------------------------------|
| 2010 to date | Lecture                         | Chemistry Department-<br>College of Science | Salahaddin<br>University       |
| 1996 to 201  | Assistant Lecture               | Chemistry Department-<br>College of Science | Al-Mustansiriyah<br>University |
| 1996-2004    | Member of Examination Committee | Chemistry Department-<br>College of Science | Al-Mustansiriyah<br>University |

# Academic Curriculum Vitae

## Personal Information:



Full Name: Shatha Jameel Dawood  
Academic Title: Lecturer  
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## Education:

| From- To     | Degree   | College-University                                 | Country |
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## Employment:

### *Assignments and Posts:*

| From- To     | Post                            | Department -College                         | University                     |
|--------------|---------------------------------|---|--------------------------------|
| 2010 to date | Lecture                         | Chemistry Department-<br>College of Science | Salahaddin<br>University       |
| 1996 to 201  | Assistant Lecture               | Chemistry Department-<br>College of Science | Al-Mustansiriyah<br>University |
| 1996-2004    | Member of Examination Committee | Chemistry Department-<br>College of Science | Al-Mustansiriyah<br>University |

|           |  |   |                                |
|-----------|--|---|--------------------------------|
| 2007-2008 | Member of Examination Committee                  | Chemistry Department-<br>College of Science | Salahaddin<br>University       |
| 1996-2006 | Member of society committee in<br>chemistry dep. | College of Science                          | Al-Mustansiriyah<br>University |
| 2008-2017 | Member of society committee in<br>chemistry dep. | College of Science                          | Salahaddin<br>University       |

## Teaching experience:

### *1- Teaching Activities*

| From- To   | Subject  | Stage-College   | University   |
|------------|--|---|--|
| 2022-2023  | Practical Org. Chemistry   | 2nd- year students / Chem.Dep.  | Salahaddin<br>University                                 |
| 2021-2022  | Practical Org. Chemistry   | 2 <sup>nd</sup> -year students/Chem.Dep.  | Salahaddin<br>University                                 |
| 2020-2021  | 1 <sup>st</sup> course/Practical Identification of<br>Org. Compds.<br><br>2 <sup>nd</sup> course/Practical Inorganic Chem. | 4 <sup>th</sup> - year students / Chem.<br>Dep./College of Science<br><br>2 <sup>nd</sup> year students/Chem. Dep./<br>College of science | Salahaddin<br>University<br><br>Salahaddin<br>University |
| 2018-2020  | Practical Identification of Org.<br>Compds.  | 4 <sup>th</sup> - year students / Chem.<br>Dep./College of Science  | Salahaddin<br>University                                 |
| 2016-2018  | Practical Org.Chem.  | 2 <sup>nd</sup> - year students/Chemistry<br>Department   | Salahaddine<br>University                                |
| 2006-2016  | Practical Identification of Org.<br>Compds.  | 4 <sup>th</sup> - year students / Chem.<br>Dep./College of Science  | Salahaddine<br>University                                |
| 2014 -2015 | Hetero compounds chemistry   | 4 <sup>th</sup> - year students / Chem.<br>Dep./College of Science  | Salahaddine<br>University                                |
| 2011- 2012 | Practical Org.Chem.  | 3 <sup>rd</sup> - year students / Chem.<br>Dep./College of Science  | Salahaddin<br>University                                 |

|             |  |  |                               |
|-------------|--|--|-------------------------------|
| 1996 -2006  | Practical Identification of Org. Compds.           | 4 <sup>th</sup> - year students / Chem. Dep./College of Science        | Al- Mustansiriyah University  |
| 2003        | 1 <sup>st</sup> course /Practical Industrial Chem. | 3 <sup>rd</sup> students/Chem.Dep./College Science                     | Al- Mustansiriyah University  |
| 1996 - 1999 | Practical Org.Chem.                                | 2 <sup>nd</sup> students /Bio Dep. /College of Science                 | Al- Mustansiriyah University  |
| 1998-1999   | 2 <sup>nd</sup> course /Practical Org.Chem.        | 2 <sup>nd</sup> students /Chem. Dep. /College of Science/Evening Study | Al- Mustansiriyah University  |
| 1995 -1996  | Practical General Chem.                            | 1 <sup>st</sup> students /Physical Dep./College of Science             | Al- Mustansiriyah University  |
| 1995 -1996  | Biochemistry course                                | 1 <sup>st</sup> students/Chem.Dep./Technical Medical College           | Technical Medical Institution |

## Research and publications

### [Published articles, papers and researches:](#)

1. تحضير ودراسة طيفية لبعض مشتقات الثايوريا المعوضة - د.عصام داود فيصل (استاذ مساعد) —د.سحر عبد القادر (مدرس) — شذى جميل داود (مساعد مدرس) -- مجلة كلية التربية ---الجامعة المستنصرية – عدد 3 –2008
2. دراسة حركيات التفكك الكيميائي لبعض المبيدات في محاليل مختلفة الدالة الحامضية -- د. سحر عبد القادر صالح (مدرس) – شذى جميل داود (مدرس مساعد – مجلة كلية التربية – الجامعة المستنصرية –عدد 3 –2008
3. Synthesis 2-((2,4-dinitrophenyl)amino)-n-(2-(4-substituted phenyl )-4-oxo-1,3-thiazolidin-3yl) acetamide—Shatha J. Dawood (Ass. Lec.) –Science College  
Journal --V (1) 2009

4. Faiq H. Saaid, Shatha J.Dawood, Bushra H.Marbeen, Synthesis and Characterization of 1,3,4-oxadiazole Derivatives using an Ultrasonic Technique. Al-Mustansiriyah Journal of Science ISSN: 2521-3520 (online) Volume 29, Issue 2, 2018 DOI: <http://doi.org/10.23851/mjs.v29i2.183>
5. Shatha Jameel Dawood , Shelan Hanna Boya , Bushra Hanna Marbeen , Dr. Hussan Ahmed Mohamed ,Synthesis of New Heterocyclic Compounds by Diels - Alder Reaction using Ultrasound Technique. International Journal of Science and Research (IJSR) ISSN (Online): 2319-7064, Volume 6 Issue 10, October 2017, ID: ART20177423

## Professional memberships

- Since 2006 to date member in Kurdistan chemistry syndicate
- Since 2010 to date member in Kurdistan University and Institute Teachers syndicate
- Since 2013 to date member in Hadyab Society for Competencies

## Professional Social Network Accounts:

ORCID ID: <https://orcid.org/0009-0002-9371-7870>

Academic Profile: <https://academics.su.edu.krd/profile-admin/index.php?p=profile>

LinkedIn: <https://www.linkedin.com/in/shatha-dawood-794472122/>

Scholar Account: <https://scholar.google.com/citations?user=STtIKT4AAAAJ&hl=en>

Research gate: <https://www.researchgate.net/profile/Shatha-Dawood>