



Ministry of Higher Education and Scientific Research \_ Diyala University  
College of Agriculture / Department of Animal Production  
*Curriculum Vitae* of a faculty member



### First: Personal Information

Full name	Salah Mahdi abed Mahdi	Sex	Male
Date of birth	9/1/1981	Marital status	Married
Nationality	Iraq	Email Address	<a href="mailto:salahabed@uodiyala.edu.iq">salahabed@uodiyala.edu.iq</a>



### Second: Academic degree

No	Academic degree	Date
1	Bachelor	2002
2	Master	2010
3	Doctorate	2020

### Third: Master's and Doctoral Thesis

<b>Title of Master Thesis</b>	Semen dilution and evaluation for Artificial insemination by different method in Awassi sheep
<b>Title of PhD Thesis</b>	EFFECT OF USING SYNTHETIC AND HERBAL LYSINE AND METHIONINE AND DIET FORM ON PRODUCTION PERFORMANCE AND SOME PHYSIOLOGICAL TRAILS OF LOCAL BROWN LAYING HEN

### Fourth: Scientific Activities

No.	Scientific Activities	Period
1	Harmonization of the outputs of higher education and the labor market	2015
2	Virtual Library Seminar and Method of Use	2015
3		
4		

### Fifth: Position Held

No.	The Administrative Tasks Assigned to You	Period
1	Animal field official	2012-2018
2	Department rapporteur	2021-2023
3		

## Sixth: Number of Committees in Which You Participated: (More than 150 Committees)

The Most Important of which:

1. First
- 2.

## Seventh: Curriculum Taught

No.	Subject/ Course Name	Stage
1	Principles of Poultry	First
2	Health of animal products	Second
3	Principles of animal production	first
4	Avian physiology	Third
5	Animal physiology and artificial insemination	Third
6	Poultry nutrition	Forth
7	Animal nutrition	third

**Eighth: Supervision of Masters.**

<b>No.</b>	<b>Scientific Degree</b>	<b>Student's Name</b>	<b>Thesis's Title</b>
1			
2			
3			
4			
5			
6			
7			
8			

### **Ninth: Published and Accepted Researches:**

1. EFFECT OF THE USE OF DIFFERENT LEVELS OF PALM POLLEN IN SOME OF THE HEMATOLOGICAL AND BIOCHEMICAL PARAMETERS IN LOCAL RABBIT FEMALES
2. EFFECT OF ADDITION OF OMEGA-3 FATTY ACIDS ON SOME QUALITY OF SHAMI BUCKS CHILLED SPERM S
3. Effect method and time of mixing on the efficiency of production and uniformity of the mixing process of feed ingredients to feed chickens
4. Effect using different levels of date palm pollen on some Hematological and biochemical parameters in local rabbit males.
5. THE EFFECTS OF ADDITION OF OMEGA-3 FATTY ACIDS ON SOME QUALITY OF AWASSI RAM'S CHILLED SPERM.
6. Effect of licorice (*Glycyrrhiza glabra*) powder supplemental on some hematology and biochemical parameters in Awassi local ewes.

### **Tenth: Number of Training Courses: (More than 20 Training Courses)**

#### **The Most Important of which:**

1. F
2. S
- 3.

### **Eleventh : Awards and honors :**

- Thankful Documents from Minister of Higher Education & Scientific Research (2)
- Thankful Documents from president of Diyala University (2)
- Thankful Documents from the Dean of College (3).