



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



First: Personal Information

Full name	Mahdi Salih Jasim	Phone Number	009647713369537
DOB	1961	Email Address	Mahdisalih656@gmail.com
Certificate	PH D	Scientific Title	Assist. Prof.

Second: Scientific Activities: Master's and Doctoral Degrees

Title of Master Thesis	Studies of Some Physiological and Productive Characteristics of Layers under Different Environmental Condition During Sumer Season
Title of PHD Thesis	Using <i>Trichoderma harzianum</i> and <i>Saccharomyces cerevisiae</i> in Solid State Fermentation for Wheat Bran As Broiler Chickens Growth Promoter

Third:

Administrative Tasks

No.	The Administrative Tasks Assigned to You	Period
1	Head of Planning and Follow-up section at the College	2012-2013
2	Graduate Officer in the Department	2013, so far
3	Member of the Administrative Board of the Agricultural	2016, so far

Fourth: Number of Committees in Which You Participated: (15)

The Most Important of which:

1. College purchases 2005
2. Examinations for postgraduate students in college 2013, so far
3. Specialized scientific symposium of the reality of the poultry industry in Iraq 2014
4. The Fifth Scientific Conference of the Poultry Science Society 2015
5. Checking the citation for Master Thesis students in the department 2015, so far

Fifth: Member's Participation of the University and Community Service

No.	Participation Name	Participation Type	Period
1	Sorting the area of 10 acres to be assigned to the Faculty of Agriculture	Member of the Committee	٢٠١٢ -٢٠١٣
2	Providing consultations to poultry farmers in Diyala governorate	Consultation	So far
3			

Sixth: Published and Accepted Researches

Note: Research is written in the Manner Approved in the Writing of Scientific Research for the Journal of Diyala Agricultural Sciences.

1. EFFECT OF ADDING *Saccharomyces cerevisiae* AS PREBIOTIC TO JAPANESE QUAIL DIET ON PRODUCTION PERFORMANCE AND SOME BLOOD PARAMETERS.
2. EFFECT OF ADDING *Saccharomyces cerevisiae* AS PREBIOTIC TO JAPANESE QUAIL DIET ON PRODUCTION PERFORMANCE AND SOME BLOOD PARAMETERS.
3. USE OF SUPPLEMENTATION OF SYNBIOTIC AND SUMAC *Rhus coriaria* L. AS PROMETER FOR PRODUCTION OF LAYING HENS

Seventh: Curriculum Taught

No.	Subject/ Course Name	Stage
1	Principles of Animal Production	First
2	Avian Physiology	Third
3	Animal physiology	Third
4	Poultry Products Technology	Third
5	Hatching and management of hatcheries	Third
6	Animal Environment	Second
7	Seminars	Fourth
8	Advanced Poultry Products Technology	Master
9	Health Management of Poultry	Master

Eighth: Supervision of Masters and PhDs

No.	Master/ PHD	Student's Name	Thesis's Title
1	Master	Alaa Yassin Taha	Effect of adding individual and combination between Iraqi probiotic and citric acid to diet in production performance of layer hen
2	Master	Ruqad Faisal Ali Al-Bayati	Using the Iraqi Synbiotic with Different Levels of Rhus coriaria Powder as a Promoter for the Production Traits of Lohmann brown Layer Hens

Ninth: Membership in Scientific Associations

No.	Association Name	Association Headquarters	Membership Type
1	Iraqi Poultry Science Association	Baghdad	Member
2			

Tenth: Training Courses

No.	Training Course Name	Reconvened place	Reconvened Date
١	Knowledge and technical know-how in the fields poultry.	Boxmeer, Netherland	٣-٧-١٩٨٩
٢	FEED FORMULATION TECHNIQUES AND PROCURMENT PLANNING METHODS.	Amman, Jordan	٨-٣-٢٠٠٤
٣	Poultry Farm and Hatchery Management	Cuxhaven, Germany	١٣-٥-٢٠٠٤
٤	Poultry Diseases	Baghdad, Iraq	١٢-١-٢٠٠٥
٥	5th JAZEERA POULTRY SCHOOL	Amman, Jordan	٢٠١٢

