

C.V



Name: Fadiyya Husham Taha Al-Ghaeb

Date of Birth: 20/12/1959

Religion: Muslim

Martial statues: Married

No. of children: 1

Specialization: Agriculture/ Horticulture

Position: lecturer

Scientific Degree: Ph.D.

Work Address: Dep. of Horticulture and Landscape Gardening

College of Agriculture Engineering Science

University of Baghdad

Work Phone: ٥١١٢١٤٦

Mobile: 07903290193

E-mail: fadia_hisham@yahoo.com

Fadia.h@coagri.uobaghdad.edu.iq

First, Scientific Certification:

Degree science	University	College	Date
B.Sc.	Baghdad	Agriculture College	30 / 06 /1997
M.Sc.	Baghdad	Agriculture College	23 / 07 /2002
Ph.D.	Baghdad	Agriculture College	08/05/2018
Any other			

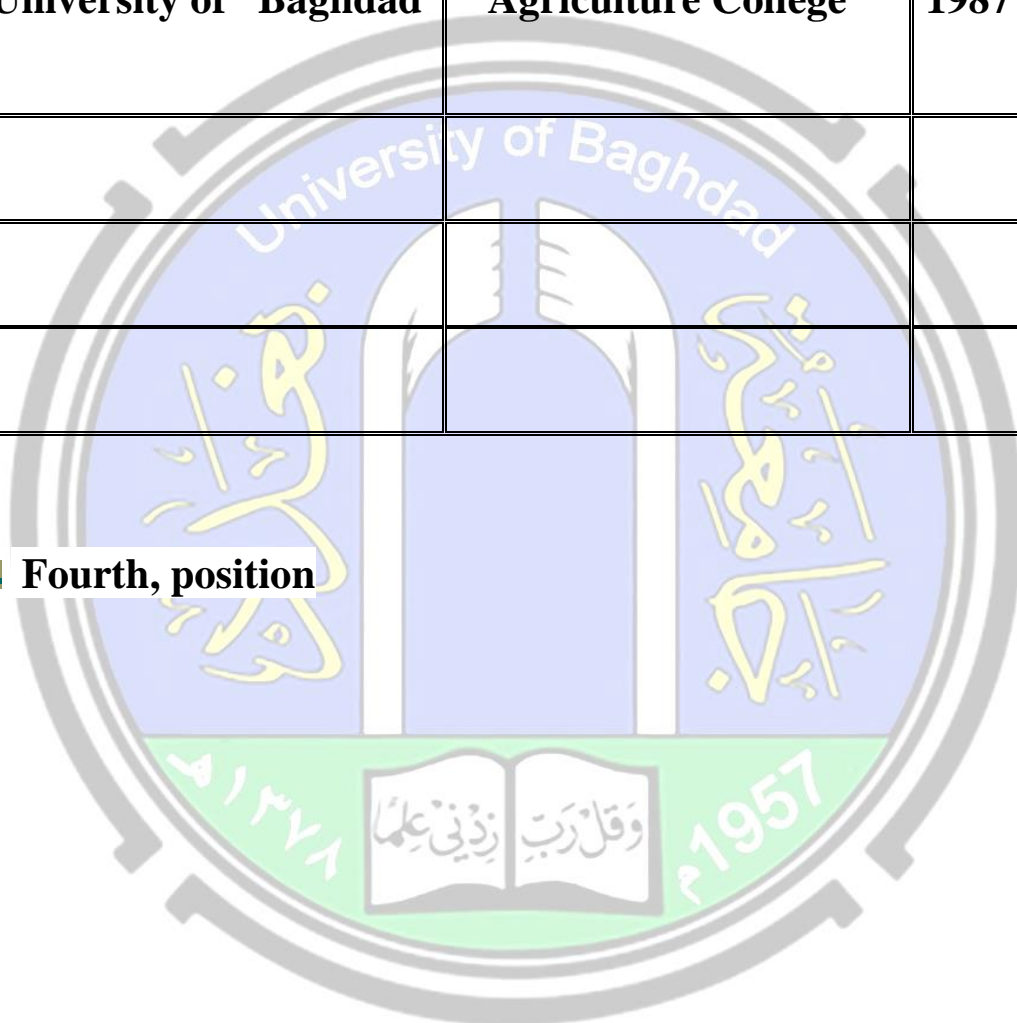
■ **Second, Career:**

No.	Career	Workplace	From - To
1	Technical Trainer	Technical Institute Agriculture Technical / Baghdad	١٩٨٤-١٩٨٧
2	Instructor	College of Agriculture / University of Baghdad	1987-1997
3	Agriculture engineer	College of Agriculture / University of Baghdad	1997-2002
4	Assistant Lecturer	College of Agriculture / University of Baghdad	2002-2011
5	Lecturer	College of Agriculture / University of Baghdad	2011 - till now

■ **Third, University Teaching.**

No.	University	The (Institute / College)	From –To
1	Foundation Technical Education	Technical Institute Agriculture	1984-1987
٢	University of Baghdad	Agriculture College	1987 till now

■ **Fourth, position**



■ Fifth, Courses Which You Teach:

No.	Department of	Subject	Year
1	Horticulture	The Practical part of vegetable production	1984 -1987
2	Horticulture	The Practical part of Plant tissue culture	2002-2014
3	Horticulture	The Practical part of Viticulture practical	۲۰۰۳
4	Horticulture	The Practical part of Principles of Horticulture	2005
5	Horticulture	The Practical part of Evergreen Fruit Production	۲۰۰۶
6	Horticulture	The Practical part of Plant biotechnology	2007-2008
7	Horticulture	The Practical part of plant Growth Regulator	2009-2013
8	Horticulture	The Practical part of the plant nutrition	۲۰۱۳

9	Horticulture	The Practical part of palm material	2015
10	Plant Protection	The Practical part of Principles of Horticulture	2016
11	Food Sciences	The Practical part of Principles of Horticulture	2017
12	Field Crops	Horticulture and Landscape Gardening	2018
13	Horticulture and Landscape Gardening	The Practical part of fruit production	
14	Horticulture and Landscape Gardening	The Practical part of Evergreen Fruit Production	2019
15	Agricultural Engineering Economic	Horticulture and Landscape Gardening	
16			
17			

١٨			
١٩			

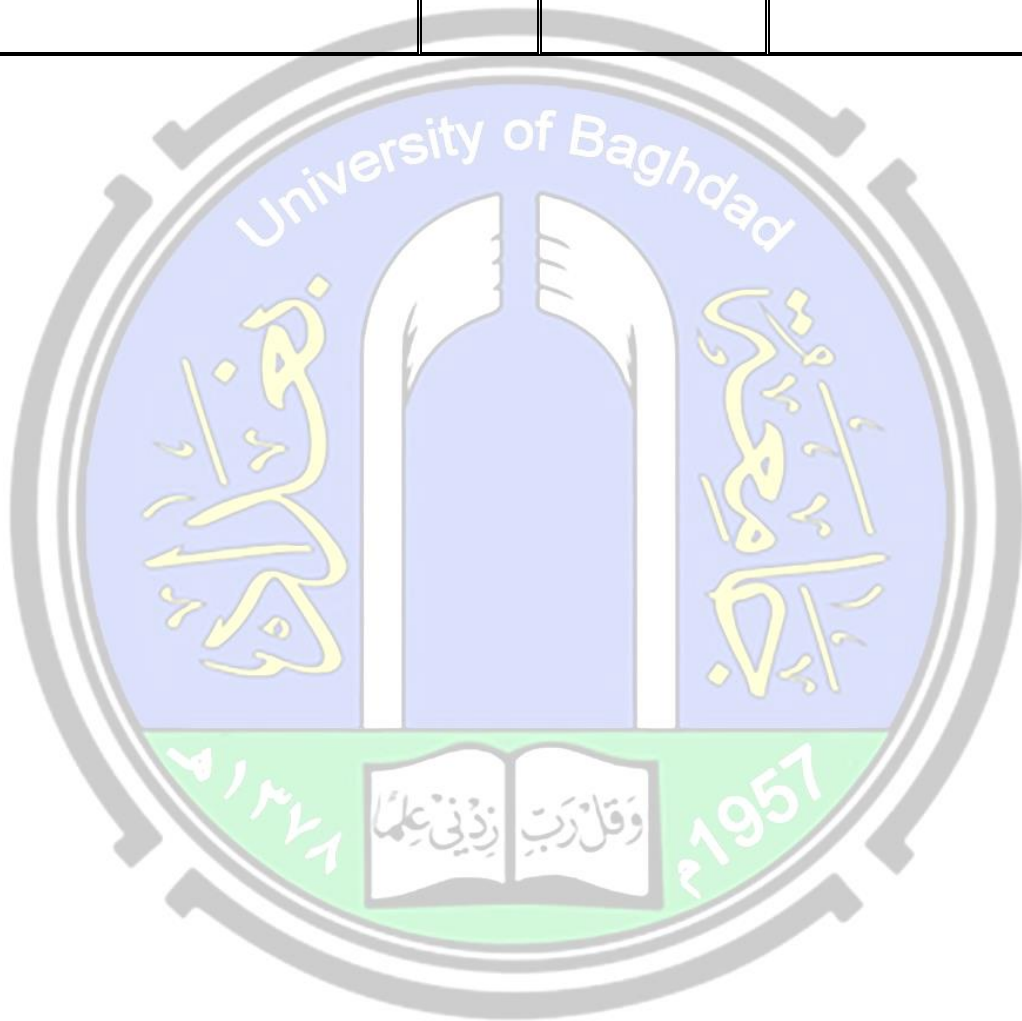
■ **Sixth , Thesis which was supervised by :**

No.	Thesis Title	Department	Year
1			

■ **Seventh , Conferences which you participated:**

No	Conferences Title	Year	Place	Type of Participation
1	Proceedings of 6 th Conference for Agricultural Research	2007	Baghdad	Researcher
2	Proceedings of 7 th Conference for Agricultural Research	2009	Baghdad	Researcher

3				
4				



■ Eighth , Scientific Activities:

Within the College	Outside the College
	<p>Participation in work ship in teaching method held in the University of Baghdad period</p>
	<p>Participation in the Bioinformatics training (2012)</p>
	<p>Participation plant tissue culture and scientific fundamentals and practical (2013)</p>
	<p>Presence the 3^{ed} International Agricultural Conference “ Role of Scientific Research and Sustainable Agriculture in Achieving Food Security “ 2 – 3 October 2019</p>

■ Ninth , Research Projects in The Field of Specialization to

■ The Environment and Society or the Development of

Education:

No.	Research Title	Place of Publication	Year
1	A study on the propagation of <i>volkameriana</i> rootstock in vitro	Iraqi journal of agriculture Vol.12 No. (1)	2007
2	Propagation of rough lemon <i>citrus jambhiri</i> lush in vitro	Iraqi journal of agriculture Vol.14 No. (6)	2009
3	Influence of medium components and explants on initiation multiplication and rooting of <i>citrus aurantifolia</i> in vitro	The Iraqi journal of agriculture sciences 42 (1):92-100	2011
4	Invitro micropropagation of <i>Lilium longiflorum</i>	Diyala agricultural sciences journal 3(1) : 252 – 268	2011
5	Influence of MS salt concentration ,sucrose and activated charcoal on bulblet characters of <i>Lilium longiflorum</i> in vitro .	Egyptian journal of applied sciences 29 (6): 101- 108	2014
6	In vitro Induction of bulblet production from <i>Lilium longiflorum</i>	Journal of Kerbala for Agricultural Sciences 2 (2) : 118 – 129	2015

7	Influence of Organic Fertilizer on Date Palm cv. Barhi 2 . Leaves Mineral Content	The Iraqi journal of agriculture sciences 49 (4):372-376	2018
8	Influence of some Organic Fertilizer on Date Palm cv. Barhi 1 . Vegetative Growth	The Iraqi journal of agriculture sciences 49 (4):632-638	2018
9			
10			

■ Tenth , Membership:

- **Member of the Iraqi Agricultural Engineering society .**
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■ Eleventh , Awards and Certificates of Appreciation:

No.	Name of Awards and Certificates	Donor	Year
1			
2			
3			
4			
5			

Twelfth , Scientific literature:

No.	Scientific Literature Title	Year of The Publication
1		
2		
3		

■ thirteen , languages:

Arabic

English