

C.V.



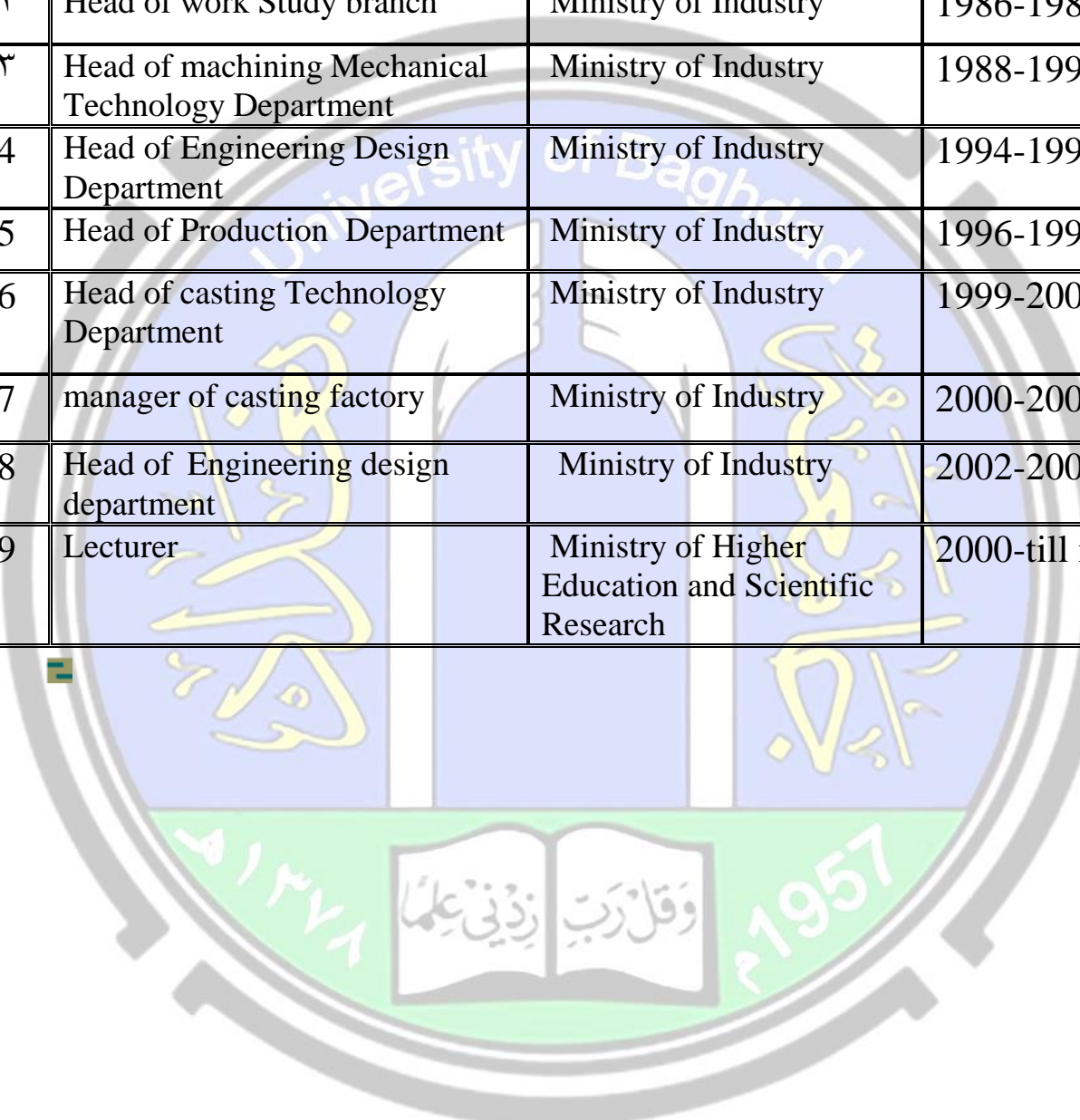
Name: Sameer Khalaf Fayaadh
Date of Birth: 1963
Religion: muslim
Marital status: Married
No. of children: 7
Specialization: Metallurgical Engineering
Position: Teacher
Scientific Degree: Lecturer
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First, Scientific Certification:

Degree science	University	College	Date
B.Sc.	University of Technology	Production Engineering and Metallurgy	1985
M.Sc.	University of Technology	Production Engineering and Metallurgy	2005
Ph.D.	University of Technology	Production Engineering and Metallurgy	9/3/2017

■ Second, Career

No.	Career	Workplace	From –To
١	Chief of production workshop	Ministry of Industry	1985-1986
٢	Head of work Study branch	Ministry of Industry	1986-1988
٣	Head of machining Mechanical Technology Department	Ministry of Industry	1988-1994
4	Head of Engineering Design Department	Ministry of Industry	1994-1996
5	Head of Production Department	Ministry of Industry	1996-1999
6	Head of casting Technology Department	Ministry of Industry	1999-2000
7	manager of casting factory	Ministry of Industry	2000-2002
8	Head of Engineering design department	Ministry of Industry	2002-2008
9	Lecturer	Ministry of Higher Education and Scientific Research	2000-till now





Third, University Teaching.

No.	University	The (Institute / College)	From -To
1	Baghdad	College of Agriculture Engineering Science	2008-till now



Fourth, Courses Which You Teach:

No.	Department	Subject	Year
١	Department of Machines Agriculture and equipment	Metallurgical Engineering	2008-2012 2019
٢	Department of Machines Agriculture and equipment	Agriculture equipment design	2008-2011
٣	Department of Machines Agriculture and equipment	engineering workshop (welding)	2009-till now
٤	Department of Machines Agriculture and equipment	engineering workshop (turning)	2009-till now
٥	Department of Machines Agriculture and equipment,	Engineering drawing	2016-2018
٦	Department of Machines Agriculture and equipment	Industrial drawing	٢٠١٧-2018
٧	Department of food Science &	Engineering drawing	2017-2018
٨	Department of Soil Science	Engineering drawing	2017-2018



Fifth, Thesis which was supervised by :

No.	Thesis Title	Department	Year
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■ **Sixth, Conferences and scientific seminars in which participated:**

No.	Conferences Title	Year	Place	Type of Participation
1.	English Language Proficiency Course	2002	university of Baghdad	participated
2.	Computer Proficiency Course	2004	University of Baghdad / Computer Center	participated
3.	seminar in nanotechnology between theory and practice	2009	university of technology	listener
4.	Arabic Language Course 102	2009	University of Baghdad / Development Center	participated
5.	Educational habilitation Course 128	2009	University of Baghdad / Development Center	participated
6.	Course of Scientific Upgrades	2009	University of Baghdad / Computer Center	participated
7.	The Second Scientific Conference of Agricultural Mechanization Science	2012	University of Baghdad - College of Agriculture	Preparatory Committee
8.	Computer Proficiency Course IC3	2012	University of Baghdad / Computer Center	participated
9.	English Course / TOEFL	2012	University of Baghdad	participated
10	seminar on the role of heat treatment in enhance the performance of national industries	2015	university of technology/ Production Engineering and Metallurgy	listener
11	seminar on the future prospect for the development of oil industries in Iraq	2015	In cooperation between the Iraqi University and the University of Technology	listener
12	Seminar on Modern Techniques in Production Engineering	2017	university of technology/ Production Engineering and Metallurgy	listener
13	A seminar, Our ambition is access to total quality management	2017	university of technology/ Production Engineering and Metallurgy	listener

14	A seminar "Our land is our future we protect it from deterioration"	2017	University of Baghdad - College of Agriculture	listener
15	seminar on the International Day of the Arabic Language	2017	University of Baghdad - College of Agriculture	listener
16	seminar on the use of biological reclamation technology in the treatment of agricultural soils contaminated with heavy elements	2017	University of Baghdad - College of Agriculture	listener
17	The role of metallurgy engineering in the development of national industry	2018	university of technology/ Production Engineering and Metallurgy	listener
18	Seminar on Communication with Graduates	2018	university of technology/ Production Engineering and Metallurgy	listener
19	Workshop: Corrosion in industry and production lines	2019	Al fariss comp.	lecturer
20	Workshop: welding defects: Causes and Prevention	2019	Al fariss comp.	lecturer
21	Seminar: Welding Automation	2019	Al-Khwarizmi College of Engineering	lecturer
22	Seminar: Industrial pollution...	2018	U.O. badaghd	lecturer

Seventh, Scientific Activities:

Within the College	Outside the College
Participation in the committees of educational supervision	
Participating in the discussion committees for graduation projects for the fourth stage	

Participation in examination committees	
Other committees	

■ **Eighth, 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	Study on the properties of composite materials produced by centrifugal casting	Engineering and Technology Journal	2010
2	Improvement the Mechanical Wear Resistance of Metal knife used in Harvester Machine	International Journal of Engineering Sciences & Research Technology-India	2015
3	Effect of laser Surface Melting on chromium carbide of 304 stainless steels	Engineering and Technology Journal	2017
4	Effect of Welding Heat Input on Corrosion Rates of Sprinkler Irrigation Piping Joints By Tig Welding Used in South of Iraq	The Iraqi Journal of Agriculture science	٢٠١٨
5	Improvement The Surface Properties Of Metal Valves Used In Agriculture Engine By Using Co2 Laser Beam	Biochemical and Callular Archive	2019
6	A Review: Behavior Of Pitting Corrosion In Manufacturing Food Equipment	The Iraqi Journal of Agriculture science	2019

■ **Ninth, Membership:**

- **Member of the Iraqi Engineers Syndicate since 1985**

■ **Tenth, Awards and Certificates of Appreciation:**

No.	Name of Awards and Certificates	Donor	Year
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١	Many cash Awards	Ministry of Industry	٢٠٠٣-١٩٨٥
٢	Many thanks and appreciation books	Ministry of Industry	٢٠٠٣-١٩٨٥
٣	Thanks and appreciation	college of Agriculture	٢٠٠٩
٤	Thanks and appreciation	college of Agriculture	٢٠١٢
٥	Thanks and appreciation / Arabic language course	Baghdad University	٢٠٠٩/١١/٢٥
٦	Certificate of appreciation in the Arabic language	Baghdad University	-١٠-٢٦ ٢٠٠٩
٧	Appreciation certificate in educational qualification	Baghdad University	٢٠٠٩-٩-٢٦
٨	Appreciation certificate in computer efficiency	Center of electronic calculus - University of	٢٠٠١ -٨-١
٩	Participation certificate in the promotion / computer course	Center of electronic calculus - University of	٢٠٠٩/١١/٢٣
١٠	Participation certificate in English language proficiency	Baghdad University	٢٠٠٢
١١	Participation certificate in English / TOEFL proficiency	Baghdad University	٢٠١٢
١٢	Participation certificate in a wide / computer course	Electronic Computing Center - University of	2012
١٣	Thanks and appreciation	Baghdad University	-١١-٢٤ ٢٠١٥
١٤	Thanks and appreciation	University of Technology	٢٠١٧/٤/٢٦
١٥	Many cash Awards	Ministry of Industry	٢٠٠٣-١٩٨٥

■ Eleventh, Scientific literature:

No.	Scientific Literature Title	Year of The Publication
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TRAINING COURSES

No.	description
1.	Course in Management and Feasibility Study for Industrial Projects, Center for Continuing Education, University of Technology, Baghdad 1986
2.	A course in production management, Center for Continuing Education, University of, Technology, Baghdad 1987
3.	CNC Programming Course, Belia Comp., Milano, Italy, 1987
4.	Training course on methods of selecting and using the carbide tools, Vidia Comp. Milano, Italy, 1987
5.	A training course on methods of selection and use of the carbide tools, Sandvik Com., Ministry of Industry, 1988
6.	Course in Mold Design, Molds Institute, Ministry of Industry, 2000
7.	Course in the design of cold stamping molds, Molding Institute, Ministry of Industry 2001
8.	"Advanced Programming" CNC Lathe Course at the Training and Development Institute, Ministry of Industry, 2000.
9.	Casting Technology course at the Institute of Training and Development, Ministry of Industry, 2002.
10.	English Language Course, Girls Education College, Baghdad University, 2002
11.	Computer course, Computer Center, University of Baghdad, 2002
12.	Course of Educational Qualification (Teaching Methods) 128, University of Baghdad 2009
13.	Arabic Language Course, 102, University of Baghdad, 2009
14.	A course in computing in computer programs for scientific promotion, University of Baghdad, 2009

15.	English Language Course (TOEFL), University of Baghdad, 2012
16.	IC3 Computer Course, Computer Center, University of Baghdad, 2012

Certificates:

1	Certificates in course of computing in computer software, University of Baghdad Computer Center, 2009
2	Certificates in Educational Qualifying Course, University of Baghdad, Development and Continuous Education Center, 2009.
3	Certificates in Arabic Language Course, University of Baghdad Development and Continuous Education Center, 2009.
4	Certificates of International Conference Of science of machine and agriculture equipment, College of Agriculture U.O. Baghdad, 2012.
5	Certificate in the efficiency of the English language (TOEFL), University of Baghdad, 2012
6	Certificate in computer efficiency, University of Baghdad 2012
7	Certificate in design of dies 2001
8	Certificate in Casting Technology 2002

■ Twelfth, languages:

- ✓ Arabic
- ✓ English