Curriculum Vitae of a faculty member

1. Personal information

Name	Eman Mohammedali Sulaiman Hassan
Academic Degree	Master degree in mechanical engineering
Job Title	University of Mosul / College of Engineering /Mechanical Department
General Major	Assistant lecturer
Mobil No.	07736977124
Email address	Emanmali@uomosul.edu.iq Emam.m.a7676@gmail.com
Website	

2. Qualifications

Degree	Date of Graduation	Name of university	Country	Major
Doctorate				
Master	2002	University of Mosul	Iraq	Refrigeration and air conditioning
Bachelor	1999	University of Mosul	Iraq	Energy and thermal system

3. Experiences

Employment	Job Title	Period
Assistant lecturer	University of Mosul/college of engineering/mechanical department	2005 until now

4. Researches & Scientific activities

1	Student Activities Scientific trip to the iron and steel factory on Thursday7/3/2019
2	Student Activities - Scientific trip to Mosul Dairy on Wednesday20/3/2019

5. Scientific Conferences

	Conference Name	Date
1	Management of Artificial intelligence technology and using it in development of society.	2/5/2019

6. Training courses for faculty members.

	Training program name	Date
1	Teaching Methods Course	2006
2	Arabic language safety course	2018
3	Document Printing System "Microsoft Office Word" and Effective Spreadsheets "Microsoft Excel"	2019
4	Development course in the field of engineering measurements and devices	2019
5	Training of trainer	2019

7-Master's and Doctoral theses which he supervised

	Researcher name	sis title	Reg. date
1	There is no		

8-Theses which he discussed

	Researcher name	Thesis title	date
1	There is no		

9-Committees in which:

	Name of Committee	date
1	Computers Inventory Committee	From 2011 to 2018
2	Student instruction Committee in college of engineering	2011-2012
3	Student instruction Committee in mechanical engineering	2010-until now
4	Research and Development Committee	2019/2020
5	Internal section Committee in college of engineering	2020

10-Continuing Education Courses

	course name	date
1	Course as Lecturer / Visual Basic programming and connecting with Microsoft Access Database.	2019