

**Jouf University**  
**Deanship of Quality and Academic Accreditation**  
**Curriculum Vitae of a Faculty Member**

**Personal Data:**

Name			Nationality	Place of Birth	Date of Birth	Gender	Marital Status
Frist	Middle	Family	Sudanese	Sudan	7 March 1984	Female	Married
Tagwa	Salah	Ahmed					
General Specialization		Medical Laboratory Science					
Specialization		Parasitology and Medical Entomology					
Current Position		Member staff in Jouf University - Faculty of Applied Medical - Clinical laboratory sciences in Sakaka					
Scientific Title		Professor <input type="checkbox"/> Professor Associate <input type="checkbox"/> Assistant Professor <input type="checkbox"/> <input checked="" type="checkbox"/> Lecturer <input type="checkbox"/> Other <input type="checkbox"/>					
Highest degree/ Date		17 March 2016					
ID Number		2457773998					
College		Faculty of Applied Medical Sciences – Sakaka	Department		Clinical laboratory sciences		

**Contact Data:**

Address	Jouf University-Sakaka	E-mail address (official)	Tsalah@ju.edu.sa
Work Phone no. (Internal phone number)	00966532657203	E-mail address (personal)	Tagwa.salah1@hotmail.com
Home phone number	00966532657203	Personal site	optional
Mobile	00966532657203	Fax	
Mailbox	Postal code		

**Jouf University**  
**Deanship of Quality and Academic Accreditation**  
**Curriculum Vitae of a Faculty Member**

**Education (Bachelor, Master, PhD, Other):**

No.	Qualification	Date	Degree	University	Collage	Scientific Department	Specialization	
							General	Specific
1	BSC	17 September 2005	First Glass	Sudan University of Science and Technology (SUST).	Collage of Medical Laboratory Sciences	Parasitology and Medical Entomology	Parasitology and Medical Entomology	Parasitology and Medical Entomology
2	M.Sc.	11 October 2010	-	Sudan University of Science and Technology (SUST).	Collage of Graduate Studies	Parasitology and Medical Entomology	Parasitology and Medical Entomology	Parasitology and Medical Entomology
3	Ph.D.	17 March 2016	-	Sudan University of Science and Technology (SUST).	Collage of Graduate Studies	Parasitology and Medical Entomology	Parasitology and Medical Entomology	Parasitology and Medical Entomology

**Jouf University**  
**Deanship of Quality and Academic Accreditation**  
**Curriculum Vitae of a Faculty Member**

**Employment Qualifications:**

Job	Job Title	University Degree	Workplace	Date		Work duty	Years of Experience
				From	To		
<b>Academic</b>	Teaching assistance	under graduate's student.	Collage of Medical Laboratory Sciences (SUST).	August 2006	October 2010.	Instructor for practical parasitology and medical entomology and hospital round	4 year
	Lecturer	under graduate's student and post graduate's	Collage of Medical Laboratory Sciences (SUST).	November 2010	November 2015	Lecturer for parasitology and medical entomology. Instructor for practical parasitology and medical entomology. Academic supervision on under graduate student. Member in general department in collage of medical laboratory sciences (SUST). Member in electronic page center of SUST and responsible for electronic page of collage of medical laboratory sciences (SUST).	5 year
	Assistant professor	under graduate's student and post graduate's	Collage of Medical Laboratory Sciences (SUST).	March 2016	September 2018	Lecturer for parasitology and medical entomology. Instructor for practical parasitology and medical entomology. Academic supervision on under graduate student. Supervision on master research student.	2 year
		under graduate's	Collage of Medical Applied Sciences Department of Clinical Laboratory Sciences, Qurayat (Jouf University).	September 2018	August 2019	Lecturer for parasitology. Instructor for practical parasitology. Lecturer for epidemiology. Instructor for practical epidemiology. Lecturer for Descriptive histology. Instructor for practical Histopathology.	1 year

**Jouf University**  
**Deanship of Quality and Academic Accreditation**  
**Curriculum Vitae of a Faculty Member**

						Lecturer for Descriptive histology. Lecturer for Zoology.	
			Collage of Medical Applied Sciences Department of Clinical Laboratory Sciences, Sakaka (Jouf University).	August 2019	Up to now	Lecturer for parasitology. Instructor for practical parasitology. Lecturer for Physiology. Lecturer for Zoology. Instructor for practical bacteriology-1. Instructor for practical bacteriology-2. Instructor for practical basic microbiology.	1 year

**Participation in scientific conferences and symposiums**

No.	Title of the conference or symposium	Held in	Year
1	10th scientific conference of the National Centre Research	Poster under title First evidence of occurrence of East (L1014S) African knock-down resistance Mutation: Insecticide resistance and Plasmodium infection in populations of <i>Anopheles arabiensis</i> Patton in Khartoum State, Sudan.	2015
2	Seminar organization	Occurrence and Distribution of Phenotypic and Genotypic Resistant Strain of <i>Anopheles arabiensis</i> to insecticides and Plasmodium Sporozoites Infection in Khartoum	2015

**Jouf University**  
**Deanship of Quality and Academic Accreditation**  
**Curriculum Vitae of a Faculty Member**

		State, Sudan.	
3	Seminar organization	Identification and distribution of mosquitoes in Khartoum State.	2010
4	Seminar organization	Comparative study on various techniques used for diagnosis of <i>S.mansoni</i> infection	2009
5	Seminar organization	Determination the relationship between Schistosomiasis and Typhoid	2005

**Supervision of undergraduate:**

No.	Thesis Title	Degree			University	Year	Collage	Department
		B.Sc	M.Sc.	Ph.D.				
1	Prevalence and comparative study in hyperparastemia and cytokines in malaria infection Khartoum State, Sudan.		M.sc.		Sudan University of Science and Technology.	2018	Medical Laboratory Science	Parasitology and medical entomology.
2	Prevalence of the intestinal parasites among expatriate workers in various occupations in Sakaka, Al jouf region, Saudi Arabia	B.sc.			Jouf University	2020	Collage of Medical Applied Sciences	Clinical Laboratory Sciences, Sakaka
3	A comparative study of two Different techniques in Detection of the intestinal parasites among expatriate workers in various occupations in Sakaka, Al jouf region, Saudi Arabia	B.sc.			Jouf University	2020	Collage of Medical Applied Sciences	Clinical Laboratory Sciences, Sakaka

**Training courses and workshops:**

No.	courses / workshop	Specialization	Held in	Year
1	Workshop	Molecular Biology Approach	Practical Course On Molecular Biology of Malaria Parasites.	2011
2			Identification of Vectors and the Related Parasites	
3		Biology Approach	The flow - cytometer Basic Course.	
4			System and Methods of University	

**Jouf University**  
**Deanship of Quality and Academic Accreditation**  
**Curriculum Vitae of a Faculty Member**

	Course	Advance Training and Performance Development	Teaching Course.	2010	
5			Application of Instructional Technology in University Teaching Course.		
6			Basic of Scientific Research Course.		
7			Evaluation and Measurement Course.		
8			Active learning strategies.		2018
9			Effective electronic teaching skills.		
10			How to electronic test.		
11		Social approach	The Civil Society (Concept and Role).	2009	
12			Neurologic Language Program (NLP).		
13		Computer approach	Basic Course on Computer and Internet Application.	2006	

**Skills:**

<b>Skills</b>	1- Computer and Internet Application. 2- Driving licence.
---------------	--

**Community, cultural and volunteer contributions:**

No.	activity	Type of activity	Period
1	Member in social group (Alfrahsein and Umsedrah Students Association).	Social activities	2 year

**Jouf University**  
**Deanship of Quality and Academic Accreditation**  
**Curriculum Vitae of a Faculty Member**

**Awards and honors:**

No.	Award	Awarded by	Specialization	Period
1	Bachelor	Medical Laboratory Science	Parasitology and Medical Entomology	4 year
2	Higher Diploma	Medical Laboratory Science	Parasitology and Medical Entomology	1 year
3	Master	Medical Laboratory Science	Parasitology and Medical Entomology	2 year
4	Doctor of Philosophy	Medical Laboratory Science	Parasitology and Medical Entomology	4 year

**Languages:**

language	Speaking	Writing	Reading
Arabic	Excellent	Excellent	Excellent
English	Very good	Very good	Very good

**Jouf University**  
**Deanship of Quality and Academic Accreditation**  
**Curriculum Vitae of a Faculty Member**

**Scientific Publication:**

No.	Title	Publisher	Year of Publication
1	Susceptibility Status of the Malaria Vector <i>Anopheles Arabiensis</i> to Insecticides in Khartoum State, Sudan.	Sudan JMS Vol. 10, No.2	2015
2	Spatial and Temporal Variation in Susceptibility Status of <i>Anopheles arabiensis</i> the Malaria Vector to Insecticides in Khartoum State, Sudan.	European Academic Research - Vol. III, Issue 8	2015
3	Prevalence of malaria and quantification of cytokine levels during infection in East Nile locality, Khartoum State: a cross-sectional study[version 1; peer review: awaiting peer review]	F1000Research 2019, 8:1529 Last updated: 29 AUG 2019	2019
4	First evidence of occurrence of East African knock-down resistance mutation (L1014S): Insecticide resistance and Plasmodium infection in populations of <i>Anopheles arabiensis</i> Patton in Khartoum State, Sudan	International Journal of Mosquito Research 2020; 7(1): 25-32	2020

**Paper under processing:**

No	Title
1	Prevalence of the intestinal parasites among expatriate workers in various occupations in Sakaka, Al jouf region, Saudi Arabia