Curriculum Vitae



Personal Information

Name: Saif Rashid Ghanem Al-Samarrai

Nationality: Iraqi

Date of Birth: 09/19/1989

Nationality: Iraqi

Place of Birth: Tikrit - Salahalddin

Marital Status: Single

Phone number: 07701874281 Email: Saif.r.g.89@gmail.com

Scientific Data:

Certificate	University/College	Graduation Year	General specialty	Specialization
Bachelor	University of Tikrit /	2012	Physical	Physical
	College of Physical		Education	Education
	Education and Sports			
	Sciences			
Master	University of Tikrit /	2015	Physical	The science of
	College of Physical		Education	sports training /
	Education and Sports			handball.
	Sciences			
PhD	University of Tikrit /	2019	Physical	Physiology of
	College of Physical		Education	Athletic
	Education and Sports			Training/Athletics,
	Sciences			

Languages:

ITP TOEFL Certificate	Tikrit Language Development Center

Skills:

Computer skill	Holds the IC3 International Certificate from the Computer and Informatics Center at University of Tikrit.
	Holds a Computer Proficiency Certificate from the Continuous Research and Development Center at University of Tikrit.
Teaching skill	Holds a Teaching Methods Certificate from the Continuous
	Research and Development Center at University of Tikrit.

Work experience:

External lecturer 2015-	University of Tikrit / College of Physical Education and Sports
2016	Sciences
External lecturer 2017-	University of Samarra / College of Physical Education and
2018	Sports Sciences
Ministerial contract	University of Samarra / College of Physical Education and
2019-2020	Sports Sciences

Scientific title:

Scientific title	Asst. Lect	Lecturer	Asst. Prof	Prof
Date of obtaining	2000	2004	2010	2015
the scientific title				

Courses I taught:

Track and field	practical	theoretical	First stage / University of Tikrit / College of	
			Physical Education and Sports Sciences	
Handball	practical	theoretical	Second stage / University of Tikrit / College of	
			Physical Education and Sports Sciences	
Handball Law	practical	theoretical	Second stage / University of Tikrit / College of	
			Physical Education and Sports Sciences	
Physiology	theoretical		Third stage / University of Samarra / College of	
			Physical Education and Sports Sciences	
Anatomy	theoretical		First stage / University of Samarra / College of	
			Physical Education and Sports Sciences	
Qualification	theoretical		Third stage / University of Samarra / College of	
			Physical Education and Sports Sciences	
Public Health	theoretica	1	First stage / University of Samarra / College of	

			Physical Education and Sports Sciences	
Athletics	practical	theoretical	Second stage / University of Samarra / College	
			of Physical Education and Sports Sciences	
Handball	practical	theoretical	All stages / University of Samarra / College of	
			Physical Education and Sports Sciences	

The most important scientific activities:

2019	Holds a certificate of participation in the Training of Trainers in the Field of		
	Human Development (TOT) course, which was held at the Al-Araqah		
	Foundation for Culture and Development, the International Accreditation		
	Organization, and the German Board of Training and Consulting.		
2019	Holds a certificate of participation in the fitness and aerobic training course		
	awarded by the International Academy for Training and Development (IATD),		
	which was held at the University of Tikrit, College of Physical Education and		
	Sports Sciences.		
2019	Holds a certificate of participation in a course of sports medicine and injuries,		
	which was awarded by the Scientific Academy of Research Training - London		

Published Research:

Seq	Search Name and place of publication	Date of publication
1.	I hold the third place in the Scientific Conference for Graduation Research for Humanities in the research tagged (The relationship of sensory-kinesthetic perception to the accuracy of the performance of some basic skills in volleyball).	2012
2.	Research published in the Journal of the University of Kirkuk for Human Studies, issued by the University of Kirkuk, for the tagged research (The effect of cross-training on a number of physical variables for youth handball players).	2015
3.	Research published in the International Scientific Research Conference on Health and Physical Education Sciences, which was held at Al-Israa University College, in the tagged research (The effect of cross-training on a number of skill variables for youth handball players)	2016
4.	Research published in the Journal of Sports Culture, issued by the College of Physical Education and Sports Sciences at the University of Tikrit, for the tagged research (The effect of polymorphism of the (ACE) gene on the maximum oxygen consumption as an indicator of player selection, endurance activities in athletics).	2019
5.	Research published in the Journal of Sports Culture issued by the College of Physical Education and Sports Sciences at the University of Tikrit for the tagged research (the effect of polymorphism of the (MCT1) gene on the maximum oxygen consumption as an indicator of the selection of endurance players in athletics).	2019
6.	Research published in the Second / First Joint International Scientific	2019

Conference, College of Physical Education and Sports Sciences /	
University of Dohuk, Noon Center for Research and Specialized	
Studies for the period from 21-22 April 2020 for the tagged research	
(selection of short-distance runners for athletics according to the	
polymorphism of the ACE gene).	

Membership of scientific societies and professional activities:

Seq	Occupation	Date
1	Member of the Iraqi Virtual Scientific Library	2013
2	Member of the Iraqi Scientific Sports Association Testing and	2019
	Measurement Branch	
3	Member of the International Association of Scientific Researcher	2019
4	Member of Pioneers of Sports Science	2019
5	Member of Badn Academic	2019
6	Member of the Egyptian Society for Physical Education and Sports	2020
	Sciences	

Training courses and technical skills:

Seq	Training course title	Place	Date
1.	Strategies for building muscle strength	Internet	2019
	according to the analysis of the performance		
	of the practiced sport		
2.	Visual vision in the field of sports psychology	Internet	2019
3.	Sports activity and women's physiological	Internet	2019
	adaptations		
4.	Sports injury care and prevention	Internet	2019
5.	Weight training	Internet	2019
6.	The technical development of imaging and the	Internet	2019
	basics of analysis using the Kinovea		
	application		
7.	Therapeutic exercises	Internet	2019
8.	Nutritional counseling and communication	Internet	2019
	with athletes in order to control the ideal		
	weight		
9.	Blood lipids and physical activity	Internet	2019
10.	DNA applications in sports	Internet	2019
11.	Nanotechnology applications in sports	Internet	2019
	physiology		
12.	Homeostatic stability - body fluids and	Internet	2019
	physical performance		
13.	Recovery in the sports field	Internet	2020
14.	Genetics and athletic performance	Internet	2020
15.	Sports medicine	Internet	2020
16.	Genetic handling and the making of a sports	University of	2020
	champion/	Samarra/ Center for	
		Development and	

		Continuing Education	
17.	Physical activity during the corona pandemic	University of	2020
		Samarra/ Center for	
		Development and	
		_	
10	TN 1 1 2 2 1 1 1 C 1	Continuing Education	2020
18.	Physical activity and immunity in light of the	University of	2020
	spread of the COVID-19 pandemic	Baghdad/ Center for	
		Development and	
		Continuing Education	
19.	Sobriety of education and efficiency of	University of Mosul	2020
	outputs	/College of Education	
	outputs	for Girls	
20	T (CIC (D' ID ()		2020
20.	Treatment of Infectious Disease and Patient	Internet	2020
21.	Lessons Learned from Around the World in	Internet	2020
21.	Dealing with COVID-19	Internet	2020
	e	TI	2020
22.	Energy expended during rest and physical	University of Al-	2020
	activity	Qadisiyah	
		/Development and	
		Education Center	
		continuous	
23	E-learning breaking time, Space, and	University of Kufa/	2020
25.	Pandemic	•	2020
	randenne		
		Education Center	
		Continuous	
24.	The use of the physio flow enduro device in	University of	2020
	researches of Sports Science	Samarra/ Center for	
		Development and	
		Continuing Education	
25.	Co2 o2 gas analyzer Tanita segmental body	University of	2020
25.	• • •	Samarra/ Center for	2020
	composition		
		Development and	
		Continuing Education	
26.	Monark 894E Fitmate Pro	University of	2020
		Samarra/ Center for	
		Development and	
		Continuing Education	
27.	Hypoxic Chamber Spirometer	University of	2020
27.	Trypoxic Chamber Spirometer		2020
		Samarra/ Center for	
		Development and	
		Continuing Education	
28.	K.5 Lactic acid	University of	2020
		Samarra/ Center for	
		Development and	
		Continuing Education	

29.	Mental processes and behavior modification	University of	2020
		Samarra/ Center for	
		Development and	
		Continuing Education	