

Curriculum Vitae

Name: Alaa Muhsun

Yasir

Date of Birth:11/2/1974

Marital Status: Married

Number of Children: 2

Religion: Muslim

Specialization:

Biomechanics/Volleyball

Job Title: teaching

Educational Degree:

Assistant Professor

Work Address:

University of

Baghdad/College of

Physical Education and

Sports Sciences



■ First: Academic Qualifications:

No.	Educational Degree	University	College	date
1	Assistant lecturer	Technology	Directorate of Physical Education	1/26/2006
2	lecturer	Technology	Directorate of Physical and Artistic Education	1/10/2008

3	Assistant Professor	Technology	Department of Physical Education and Artistic Activity	7/16/2013
4	Assistant Professor	Baghdad	College of Physical Education and Sports Sciences	2016 - until the present

■ Second: Career Progression

No.	Job Title	Company	Period (From - To)
1	Assistant Lecturer - Grade 6	University of Technology	2006
2	Teacher - Grade 4	University of Technology	2011
3	Assistant Professor - Grade 3	University of Technology	2015
4	Assistant Professor - Grade 3	University of Baghdad/College of Physical Education and Sports Sciences	2016-2020
5	Assistant Professor - Grade 2	University of Baghdad/College of Physical Education and Sports Sciences	2021

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■ Third: University Teaching

No.	Institution (Institute/College)	University	Period (From - To)
1	Department of Physical Education and Artistic Activity	University of Technology	from 2006 to 2016
2	College of Physical Education and Sports Sciences	University of Baghdad	2016 to the present

■ Fourth: Courses Taught

No.	Department	Subject	Year
1	Open Educational College	Biomechanics	2008-2009
2	team games	Volleyball	2016-2019
3	Team Games	Volleyball +Biomechanics	2019-2021
4	Team Games	Volleyball +Biomechanics	2021-2022
5	team games	Volleyball+ biomechanics + motor analysis	2022-2023
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■ Fifth: Theses and Dissertations Supervised

No.	Name of Thesis or Dissertation	Department	Year
1	The effect of the methods of guided discovery and programmed instruction in learning the kinematic movement form of the smashing and blocking skills in volleyball.	Postgraduate Studies/College of Physical Education and Sports Sciences/University of Baghdad	2019
2	The effect of special skill exercises using an innovative optical device on visual vision and some kinematic variables on the accuracy of the quick and high preparation skill for young	Postgraduate Studies/College of Physical Education and Sports Sciences/University of Baghdad	2021

	prepared players in volleyball.		
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■ Sixth: Scientific Conferences and Seminars Participated In

No.	Title	Year	Location	Type of Participation (Paper/Poster Attendance)
1	The Second Scientific Conference on Biomechanics	2010	Al-Qadisiyah University/College of Physical Education.	Attendance
2	The Fourth International Scientific Conference for Training Sciences and Sports Physiology	2012	University of Basra/College of Physical Education	Research
3	Symposium (The role of youth and sports in developing young people's capabilities and	2012	Ministry of Youth and Sports.	Attendance

	preparing them for the future)			
4	The Third International Scientific Conference on Sports Sciences	2017	University of Baghdad/College of Physical Education and Sports Sciences	Research
5	Baghdad International Sports Scientific Forum	2019	University of Baghdad/College of Physical Education and Sports Sciences.	Attendance

■ Seventh: Other Academic Activities

Inside the College	Outside the College
Assistant coach of the University of Baghdad volleyball team since 2017-2021	Training in specialized centers for sports talent for volleyball / Ministry of Youth and Sports 2016
Coach of the University of Baghdad volleyball team 2022-2023	Rapporteur of the Coaches Committee of the Central Iraqi Volleyball Federation 2015
	Member of the Development Committee of the Iraqi Central Volleyball Federation 2021

	Assistant coach of the Police Club volleyball team for seniors 2016-2017
	Assistant coach of the Al-Sinaa Club volleyball team for applicants 2021-2022

■ Eighth: Research Projects in the Field of Specialization for Environmental and Community Service or Educational Development (Published Research)

No.	Research Title	Place of Publication	Year
1	A comparative analytical study of some biokinetic variables and the effectiveness rate between some types of serving skill in volleyball.	Journal of Physical Education/ College of Physical Education/ University of Baghdad	2011
2	The effect of weight exercises to strengthen the shoulder muscles according to some biokinetic indicators to develop the skill of the ace in volleyball.	Contemporary Sports Magazine/ College of Physical Education for Girls/ University of Baghdad	2012
3	The effect of special exercises in developing some biomechanical and	Journal of the College of Basic Education/Al-	2012

	physical variables on the technical performance of the corner shooting skill for handball players.	Mustansiriya University	
4	Comparison of some bio-kinematic variables for serving skill and body composition indicators among players of Iraqi university teams in table tennis	Journal of the College of Basic Education/Al-Mustansiriya University	2013
5	Comparing some biokinetic variables between the skill of aces in volleyball and the skill of long scoring by jumping in handball.	Physical Education Journal/ College of Physical Education/ University of Baghdad	2013
6	Weight exercises using an optical device to develop the visual response and its effect on the accuracy and speed of performing the sweeping serve skill for volleyball players.	Journal of the Third International Scientific Conference for Sports Sciences	2017
7	The role of sports media in improving the performance of Premier	Al-Mustansiriya Arts Magazine	2018

	League players in volleyball,		
8	Weight exercises using an audio device to develop the auditory response and its effect on the accuracy and speed of performing the sweeping serve skill for volleyball players.	Journal of Physical Education Sciences/College of Physical Education and Sports Sciences/University of Babylon	2018
9	The effect of the methods of guided discovery and programmed instruction on learning and developing the kinematic motor form of the smashing skill in volleyball.	Journal of the College of Physical Education / University of Baghdad * Volume Thirty-One * Issue Three *	2019
10	Special skill exercises to develop mechanical movement behavior and the accuracy of setting skill performance for volleyball players	International Journal of Psychosocial Rehabilitation, Vol. 24, Issue 05,	2020
11	The Effect of Special Weight Exercises Using Auditory Apparatus According to Kinematic	International Journal of Psychosocial	2020

	Indicators For Developing Auditory Response and Accuracy of Spiking in Volleyball	Rehabilitation, Vol. 24, Issue 04,	
12	The Effect of some Coordination Abilities on Developing kinematical Motor behavior and the Accuracy of Jump Spike Serve in volleyball players	International Journal of Psychosocial Rehabilitation, Vol. 24, Issue 04,	2020
13	The effect of a proposed training program using intermittent training to develop some physical and Bio-Kinematic variables and accuracy of the jump spike serve skill in volleyball Research published in the Scopus digester	Ibero-American Journal of Exercise and Sports Psychology The magazine issuing country: Spain Vol. 17, Issue 04, 2022 ISSN: 1886-8576 Cite Score (0.5)	2022
14	Effect of resistance training on the biomechanics and accuracy of serve receiving skills in volleyball Research	Sport TK The magazine issuing country: Spain	2021

	accepted for published in the Scopus digester	ISSN: 2340-8812 Cite Score (0.5)	
15	Moving ring device (A.A) for testing and training prepared players in the game of volleyball.	Patent No. 6819 issued by the Central Organization for Standardization and Quality Control	2021
16	The relationship of some kinematic variables to the accuracy of visual vision of the skill of the front low jump of prepared players in the game of volleyball.	Journal of Physical Education/ College of Physical Education/ University of Baghdad	2022

■ Ninth: Membership in Local and International Scientific Organizations

✓ Certified evaluator for evaluating patents and industrial models at the Quality Standardization and Control Organization/Industrial Property Department since 2010-2018

■ Tenth: Acknowledgments, Awards, and Certificates of Appreciation

No.	Title of Appreciation, Award, or Certificate	Granting Entity	Year
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1	Letter of thanks	from the President of the University of Technology,	2007
2	Letter of thanks	from the President of the University of Technology,	2008
3	Letter of thanks	from the President of the University of Technology,	2009
4	Letter of thanks	from the President of the University of Technology,	2011
5	Letter of thanks	from the President of the University of Technology,	2011
6	Letter of thanks	from the President of the University of Technology,	2011
7	Letter of thanks	from the Minister of Higher Education and Scientific Research	2012

8	Letter of thanks	from the President of the University of Technology	2012
9	Letter of thanks	from the President of the University of Technology	2012
10	Letter of thanks	from the President of the University of Technology	2012
11	Letter of thanks	from the President of the University of Technology	2012
12	Letter of thanks	from the President of the University of Technology	2013
13	Letter of thanks	from the President of the University of Technology	2013
14	Letter of thanks	from the President of the University of Technology	2014

15	Letter of thanks	from the President of the University of Technology	2014
16	Letter of thanks	from the President of the University of Technology	2015
17	Letter of thanks	from the President of the University of Technology	2015
18	Letter of thanks	from the head of the Central Organization for Standardization and Quality Control	2015
19	Letter of thanks	from the head of the Central Organization for Standardization and Quality Control	2016
20	Letter of thanks	from the Minister of Youth and Sports	2016

21	Letter of thanks	from the Prime Minister's Office	2016
22	Letter of thanks	from the Minister of Interior	2017
23	Letter of thanks	from the Dean of the College of Physical Education and Sports Sciences/University of Baghdad	2017
24	Letter of thanks	from the Dean of the College of Physical Education and Sports Sciences/Tikrit University	2018
25	Letter of thanks	from the Dean of the College of Physical Education and Sports Sciences/University of Baghdad	2018
26	Letter of thanks	from the Dean of the College of Physical Education and Sports	2019

		Sciences/University of Al-Qadisiyah	
27	Letter of thanks	from the Dean of the College of Physical Education and Sports Sciences/University of Baghdad	2019
	Letter of thanks	from the Dean of the College of Physical Education and Sports Sciences/University of Basra	2019

■ Twelfth: Languages

- ✓ Arabic.
- ✓ . English.