Physical Education and Sports Sciences - University of Divala - Y · Y · - Y · Y

Curriculum Vitae



Full Name: Basheer Rahim shallal

Date of birth: 4 / 1/1974

general jurisdiction: Physical Education exact jurisdiction; Kinetic learning

Scientific title: Instructor Doctor date of obtaining; ۲۳/۱۱/۲۰۱۹

Number of years of service in higher education: (YY years)

Number of years of service outside higher education: (nothing)

Email: bashaarrahim@gmail.com

The awarding body for the bachelor's degree: University of Baghdad

Obtained: (\99V-\99A)

The awarding body for the master's degree: University of Diyala

Date obtained: (۲۰۰۰)

The awarding body for the doctoral degree: University of Diyala

Date obtained: (۲۰۱۹)

The title of the master's thesis: ((The effect of the interaction between the intensive and distributed exercise in the command and training methods to learn some skills in basketball)).

Researcher: Basheer Rahim Shallal Supervisor: a. Dr. Ayad Hamid Prof. Abdullah Al-Mashhadani

The letter included five chapters:

π Chapter One: Introduction to Research

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This section included the introduction and the importance of the research, and the importance of the educational process to address different situations, as well as the method of intensive and distributed exercise, in addition to that, basketball is one of the games that depend on the practice element. It contributes to the development of the educational and teaching process in general and the game of basketball in particular.

As for the research problem, it was determined by the researcher's repeated observations on the progress of the teaching and learning process in middle and middle schools for girls in particular, where the reliance on traditional methods that restrict the role of the student and undermine the degree of independence and positive participation in planning, implementation and evaluation despite the very great progress in the methods of Teaching and learning methods In addition to you, there are other methods concerned with organizing and scheduling exercise and rest times. All of this motivated the researcher to conduct the process of overlap to learn some offensive skills in basketball in middle schools

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Identify the extent of the impact of using intensive and distributed exercise in the orderly and training methods to learn some offensive skills in basketball

Identifying the best way to learn some offensive skills in .basketball

In order to verify the objectives of the research, the :researcher assumed the following

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- There are statistically significant differences between the tribal and remote tests for all groups to learn some offensive skills in basketball
- There are statistically significant differences between the experimental groups in the post tests for learning .some offensive skills in basketball

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The experimental method was used in the manner of the four groups with a pre- and post-test, and it was conducted on a sample of the second intermediate grade students for the academic year $(? \cdot \cdot \cdot \cdot \cdot)$, who numbered $.(\cdot \cdot \cdot)$ students, divided into four groups

- After completing the pre-tests, the curriculum was implemented at a rate of (two educational units) per week, and after the curriculum was completed, the posttests were conducted
- The results of the tribal and remote tests were presented with the values obtained by the researcher after using a number of statistical means for the variables .under research, analysis and discussion
- :The researcher reached the conclusions, including
- The two methods of exercise (intensive and distributed) had a significant impact on learning, and this is evident through its .superiority in most of the tests

The two methods of exercise (intensive and distributed) had a significant impact on learning, and this is evident .through its superiority in most of the tests

The process of overlapping between the training and learning methods gave more positive results than using .them according to the traditional (imperial) method

Doctoral thesis title: ((The effect of an educational curriculum with the Bybe model on positive thinking and learning some offensive skills in basketball for first-year students in the College of Physical Education and Sports Sciences)).

Researcher: Basheer Rahim Shallal Supervisor: Prof. Dr. Rafid Mahdi Kaddouri

The thesis included five chapters:

The introduction and importance of the research included the use of the Bybe model to know its impact on positive thinking and learning some offensive skills in basketball among students. They are trying to move away from the usual method that depends on the method of explanation and transfer of information in a verbal manner, which does not rise to the development of thinking skills and lacks the stimuli that interest the learners, which

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negatively affects the educational outcomes
Therefore, the researcher decided to shed light
on the Bybe model and the development it
contains of mental processes, as it depends on
stimulating the learner's thinking towards
exploration and thinking with information and
may contribute to making the learner have a
positive thinking and make the learning process
easier for learners.

w The study aimed to:

Identifying the impact of the educational curriculum using the Bybe model on positive thinking and learning some offensive skills in basketball for first-year students in the College of Physical Education and Sports Sciences - University of Diyala.

In order to verify the objectives of the research, the researcher assumed the following:

There are statistically significant differences between the pre and post test for the two research groups in the positive thinking scale.

There are statistically significant differences between the tribal and remote tests of the two research groups in learning some offensive skills in basketball.

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w There are statistically significant differences in the post test between the two research groups in the positive thinking scale.

π There are statistically significant differences in the post-tests between the two research groups in learning some offensive skills in basketball.

The researcher touched on topics related to the Bybee model, positive thinking and offensive skills in basketball, and previous studies related to the research were presented.

The experimental method was used in the style of the control and experimental groups with a pre- and post-test, and it was conducted on a sample of students of the first stage in the College of Physical Education and Sports Sciences - University of Diyala for the academic year (Υ·) λ - Υ·) ۹), who numbered (Υ· students), and the research required the use of two tests:

w Positive Thinking Scale.

σ Skill tests.

After completing the pre-tests, the curriculum was implemented with (\ \ \ \) educational units for each of the two groups, at a rate of (two educational units) per week, and after

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completing the curriculum, post-tests were conducted.

The results of the tribal and remote tests were presented with the values obtained by the researcher after using the statistical program (SPSS) for the variables under research, analysis and discussion.

The researcher reached the conclusions, including:

π The educational units prepared according to the Bybee model and the method used in the college had a positive impact on the scale of positive thinking and learning the skills under study, with different differences.

w The experimental group that used the Bybe model outperformed the control group in the positive thinking scale.

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its effective role in learning the skills under discussion.

w Emphasis on the need to pay attention to the intellectual aspect of learners, especially positive thinking, and the use of teaching models and strategies that contribute to making the learner think and use his mental abilities.

Positions held;

period from - to	Workplace	(
1999for now	Diyala University - College of Physical Education and Sports Sciences	t

* Universities or institutes in which he taught

Notes	-	Entity (university / college / institute)	Ü
Basketball	74.01-1999	Diyala University College of Physical Education and Sports Sciences	1
Teaching methods	Y • 1 9_Y • • Y	Diyala University College of Physical Education and Sports Sciences	۲





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Kinetic learning	7.71_7.7.	Diyala University College of Physical Education and Sports Sciences	٣
Basketball	7.71_7.7.	Diyala University College of Physical Education and Sports Sciences	٤



Courses Taught

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academ ic year	Subject	Section	the	the Univers ity	ت
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Physical Education and Sports Sciences - University of Diyala - ۲۰۲۰-۲

Conferences, seminars and workshops in which he participated

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		universities of Iraq			
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The courses he participated in and conducted

NS	Course title		Arbitration training course in	0
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NS	Course title		Physical strength training course	
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NS Course title	Qualifying training and arbitration
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NS Course title	Basketball referee session
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Place	Diyala University - College of Physical (1.17)
40	Education and Sports Sciences
NS Course title	International course in sports injuries
1	and rehabilitation
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Place	Diyala University - College of
7	Physical Education and Sports
	Sciences
NS Course title	International Physical Education,
No Course title	
٦	Recreation and Health
	1009
Place	Germany – Leipzig
NS Course title	The development cycle of the law of
N O	the game of basketball, family and
20	sexual violence, and the harms of drug
73.	use
Place	Diyala University - College of Physical 7.14
all	Education and Sports Sciences
NS Course title	biomechanics workshop
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Place	University of Kufa - College of
	Physical Education and Sports
	Sciences
NS Course title	Arbitration training course in
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٩	gymnastics	
Place	Diyala University - College of	7.17
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	Sciences	

Research projects in the field of specialization to serve the environment and society or to develop education

Search Name	magazine name	date of publica
ne effect of using the competitive method to learn some basic skills in the sport of fencing	niversity MagazineTikrit Science humanity	
e effect of the reciprocal method overlapping with sequential and random exercise to learn some basic basketball skills	Al-Fath magazine	
ffect of using the methods of embedding (containment) and self- examination earn the skills of pectoral handling and high thrust in basketball	Journal of Education Sciences sports	,
The effect of using programmed educational packages collective) competition style in learning and retaining some basic handball skills	Karbala Science Magazine physical education	
ffect of self-learning according to the programmed manual on developing tion concentration, mental perception, and learning the skills of handling and shooting in basketball.	Karbala Science Magazine physical education	

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WEDISH JOURNAL OF SCIENTIFIC RESEARCH	IMPACT OF THE INTEGRATION OF MULTI-LEVEL APPROACH TO PEERS SELF- APPLICATION AT THE IN VESTED TIME TO LEARN .SOME BASIC SKILLS OF BASKETBALL
Journal of Studies and education research sports	The effect of small games in the preparatory part in lop psychological fluency and learn the skill of handling from above Handball shoulder level
Science Magazine Sports	The effect of using cooperative learning and Jesko's theory itional in learning the effectiveness of the netter lift by lifting weights
Diyala University Magazine	ffect of an educational curriculum according to the Bybe model in learning some basketball skills for students of the College of Physical Education and Sports Sciences - University of Diyala

International magazines and the magazine (impact factors) in which he published

NS	magazine	NNALS OF Tropical Medicine and public health	
١	name	1998	
Re	esearch Title: The impa	act of the use of educational programs in acquiring the art of	
20	performance and accurac	y of achievement of some of the basic skills in ground tennis	
	stud	ents of the Faculty of Physical Education and Sports Sciences	
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Count	Country		
NS	magazine	International journal of pharmaceutical research	
۲	name ducati	on and Sport Science	
Research Title: The effectiveness of using the ∀E's course in contemplative thinking and learning some offensive basketball skills for students of the first stage			
Count	Country		
NS	magazine	.International journal of Pstychosocial Rehabilitation	

Physical Education and Sports Sciences - University of Diyala - ۲۰۲۰-۲

٣	name	
Res	earch Title: The effect	t of using the ($$ K $$ W $$ L $$ H) stategy on creative $$ thinking and
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NS	magazine	Palarch,s journal of Archaeology of Egypt/ Egyptology
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Creations or activities in which he won (awards / certificates of appreciation / thank you books)

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1998

The languages he speaks

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Particular transaction and Sport Science University **Contributions to community service**