

Curriculum Vitae



Instructor's name: Mohammed Rafid Mahdi Kaddouri

Date of birth: February , 23 , 1991

Appointment Date: 16/2/2017

Degree: Master

Academic title: teacher

Job Location: College of Physical Education and Sports Sciences

Certificate information

<u>Certificate</u>	<u>the University</u>	<u>date of obtaining</u>	<u>general jurisdiction</u>	<u>exact jurisdiction</u>
Bachelor's degree	University of Diyala	2013,	physical education and sports sciences	physical education and sports sciences
Masters	University of Diyala	27/5/2016	Physical Education and Sports Science Sports	Training Science - Tennis

Research done

- ✓ The effect of using mind maps according to feedback verbal and written in learning some basic skills for players The Specialized School of Tennis.
- ✓ The effect of directed external feedback on the development of two-stroke accuracy
The front and back tennis floors of the Shooting Sports Club team ,For ages (14-16) years.
- ✓ The effect of some skill exercises and offensive planning in learning to build
Attacking and developing soccer scoring skills.
- ✓ A training curriculum for cognition (sense - kinesthetic) and its impact on developing the level of
Performance of the transmitter reception and blocking wall skills in volleyball.
- ✓ The effect of using video display (slow and normal) in improving The accuracy of the forehand and
backhand kicks in tennis for players hunting sports club.
- ✓ My fixed and variable style effect using balls (Adidas Smart Ball) improves the accuracy of free kick
scoring football live.
- ✓ The effect of external feedback using (Wilson x) balls In improving the shooting accuracy of basketball
jumping.
- ✓ The effect of special exercises using the device (Rebound Net) in Developing the accuracy of
performing the skill of striking Qatari volleyball.
- ✓ The effect of special exercises with resistance and aids in developing The skills of the blocking wall
and the accuracy of the straight ace of the national team players Diyala University volleyball.
- ✓ The use of plyometric exercises to develop the explosive power of the arms and the two legs and their
impact on the accuracy of the crushing confrontation.

Authored books

- ✓ Sports Training Basics.
- ✓ Motor learning (basics and concepts).
- ✓ ITF Law.
- ✓ Tennis rules.
- ✓ Sports psychology (basics and concepts).
- ✓ Principles of sports psychology.

International Conferences

Algeria

- ✓ The effect of some skill exercises and offensive planning
In learning to build the attack and develop the skill of scoring
Football.

Iraq

- ✓ The effect of using video playback (slow and normal)
Improving the accuracy of the forehand groundstrokes
And the background of tennis for the players of the Shooting Sports Club.

Iraq

- ✓ The use of plyometric exercises to develop
The explosive power of the arms and legs and its effect on
Accuracy of smashing counterattack.

Thanks Books

<u>Minister</u>	<u>University's president</u>	<u>University President's Assistant</u>	<u>Dean of the College</u>
4	5	10	16