

**Ministry of Higher Education and Scientific Research
Scientific Supervision and Scientific Evaluation Apparatus
Directorate of Quality Assurance and Academic Accreditation
Accreditation Department**



Academic Program and Course Description Guide

2024

Academic Program Description Form

University Name: Baghdad University

Faculty/Institute: College of Physical Education and Sports Sciences

Scientific Department: Individual games branch

Academic or Professional Program Name: Bachelor's Degree

Final Certificate Name: Bachelor's of Physical Education and Sports Sciences

Academic System: Annual

Description Preparation Date: 2023/10/13

File Completion Date: 2024/4/4

Signature:

Name of branch head: Prof. Dr.

Mohammad Hassan Halil

Date: 2024/5/

Signature:

Scientific Associate Name: Prof. Dr.

Mohammad Abdul Hussein Atiya

Date: 2024/5/

The file is checked by:

Department of Quality Assurance and University Performance

Director of the Quality Assurance and University Performance Department: Asst.

Prof. Dr. Zeena Khaled Jasem

Date: 2024/5/13

Signature:

Approval of the Dean

Prof. Dr. Sabah Qasim Khala

1. Program Vision

Leadership in the sports field through the preparation of distinguished cadres and advanced programs in individual games.

2. Program Mission

Providing high-level academic education in the field of individual games based on the latest curricula and scientific methods, conducting distinguished scientific research contributing to the development of knowledge in the field of individual games and their practical applications. Teaching students the specific sports skills in individual games while instilling the values of sports and good morals in their souls, making them valuable individuals in society.

3. Program Objectives

- 1- Graduating qualified educational cadres with sports skills and extensive scientific knowledge in the field of individual games.
- 2- Conducting scientific research published in peer-reviewed scientific journals and presented at local and international scientific conferences.
- 3- Organizing workshops and training courses to develop the skills of training and refereeing cadres in the field of individual games.
- 4- Providing an advanced sports educational environment that contributes to enhancing student learning and athletic growth.
- 5- Establishing partnerships with local and international sports institutions to participate in exchanging experiences and collaborating in the field of individual games.

4. Program Accreditation

nothing

5. Other external influences

Is there a sponsor for the program?
- Application + research projects + festivals

6. Program Structure

Program Structure	Number of Courses	Credit hours	Percentage	Reviews*
Institution Requirements				
College Requirements				
Department Requirements				

Summer Training	nothing			
Other				

* This can include notes whether the course is basic or optional.

7. Program Description				
Year/Level	Course Code	Course Name	Credit Hours	
The first			theoretical	practical
	107 At1	Athletics		4
	108 We	Weightlifting (boys)		4
	109 Fi	Fitness (girls)		2
	110ju	judo		2
	111 Bm	Badmiton		
the second	208 Sw	Swimming		2
	209 Bo	Boxing (Boys)		2
	210 RG1	Rhythmic gymnastics (girls)		
	211 At2	Athletics		4
	212 Gy1	Gymnastics equipment		4
Third	306 Fe	Duel		2
	307 Rs	Racket games		4
	308 Wr	Wrestling		2
	309 RG2	Rhythmic gymnastics (girls)		2
	310 Gy2	Gymnastics equipment		2
Fourth	408 At3	Athletics		4

8. Expected learning outcomes of the program	
Knowledge	
A1- Enabling students to obtain knowledge in the basic subjects related to the individual games branch.	A2- Enabling students to obtain knowledge in the law subjects related to individual games
Skills	
B1 - Acquiring skills for individual games.	B2 - Gaining the ability to manage sports competitions
B3 - Ability to teach physical education in secondary schools	
Ethics	
- Mental training.	- Guided exploration.
- Homeworks.	Brainstorming .

9. Teaching and Learning Strategies

- Direct presentation methods from the live model (teacher).
- Video presentation, films and color graphics.
- Direct (practical) application for the student.
- Feedback of all kinds.

10. Evaluation methods

- 1- Daily, quarterly and annual written and practical examinations.
- 2- Reports and extracurricular activities.

11. Faculty

Faculty Members

Academic Rank	Specialization		Special Requirements/ Skills (if applicable)		Number of the teaching staff	
	General	Special			Staff	Lecturer
Prof. Dr. Abdul Karim Fadel Abbas	Physical education and sports sciences	Sports training/fencing			Staff	
Prof. Dr. Kamal Jalal Nasser	Physical education and sports sciences	Learn movement/boxing			Staff	
Prof. Dr. Hamid Abdel Nabi Abdel Kazem	Physical education and sports sciences	Biomechanics / arena and field			Staff	
Prof. Dr. Abdul Hadi Hamid Mahdi	Physical education and sports sciences	Sports training/fencing			Staff	
Prof. Dr. Muhammad Jawad Kazem	Physical education and sports sciences	Fitness/gymnastics			Staff	
Prof. Dr. Muayad Jassim Abbas	Physical education and sports sciences	Sports training/weightlifting			Staff	
Prof. Dr. Haider Faiq Ali	Physical education and sports sciences	Sports training/athletics			Staff	
Prof. Dr. Hasna Star Jabbar	Physical education and sports sciences	Biomechanics/Tennis			Staff	
Prof. Dr. Muhammad Hassan Halil	Physical education and sports sciences	Learn movement - tennis			Staff	
Prof. Dr. Ismail Ibrahim Muhammad	Physical education and sports sciences	Biomechanics/Gymnastics			Staff	

Prof. Dr. Mustafa Saladin	Physical education and sports sciences	Learn movement/swimming			Staff	
Prof. Dr. Uday Tariq Al-Rubaie	Physical education and sports sciences	Sports training/judo			Staff	
Prof. Dr. Ali Jihad Ramadan	Physical education and sports sciences	Sports training/racquet games			Staff	
Prof. Dr. Sanaa Majeed Muhammad	Physical education and sports sciences	Biomechanics / Square and Square			Staff	
Prof. Dr. Soha Ali Hussein	Physical education and sports sciences	Disabled sports/swimming			Staff	
Prof. Dr. Ahmed Mohamed Ismail	Physical education and sports sciences	Training for the disabled/athletics			Staff	
Prof. Dr. Alaa Abdullah Falah Al-Rawi	Physical education and sports sciences	Kinetic learning/fencing			Staff	
Prof. Dr. Ihab inside Hussein	Physical education and sports sciences	Biomechanics/Square and Square			Staff	
Prof. Dr. Kholoud Laith Abdel Karim	Physical education and sports sciences	Learn movement/rhythmic gymnastics			Staff	
Prof. Dr. Wasan Saeed Rashid	Physical education and sports sciences	The methodology of sports training			Staff	
Prof. Dr. Howaida Ismail Ibrahim	Physical education and sports sciences	Sports psychology			Staff	
Prof. Dr. Raed is a little geek	Physical education and sports sciences	Motor learning - racket games			Staff	
Prof. Dr. Iyad Saleh Salman	Physical education and sports sciences	Learn movement/gymnastics			Staff	
Prof. Dr. Tamadur Abdul Aziz Mohsen	Physical education and sports sciences	Sports psychology			Staff	
Prof. Dr. Ali Ahmed Hadi	Physical education and sports sciences	Physiology of training/swimming			Staff	
Prof. Dr. Mustafa Saleh Mahdi	Physical education and sports sciences	Weight lifting			Staff	
Prof. Dr. Ban Adnan Muhammad Amin	Physical education and sports sciences	Sports psychology			Staff	
Prof.. Dr. Zaidoun Jawad Muhammad	Physical education and sports sciences	The science of sports training/athletics			Staff	
Prof. Dr. Intisar Rashid Hamid	Physical education and	Biomechanics / Square and Square			Staff	

	sports sciences				
A.M.D. Louay Hussein Shukr	Physical education and sports sciences	Motor learning/racquet games			Staff
A.M.D. Wafa Sabah Muhammad	Physical education and sports sciences	Fitness training/swimming			Staff
Prof. Asaad Abdullah Hamad Al-Salami	Physical education and sports sciences	Testing and measurement/wrestling			Staff
A.M.D. Ali Makki Mahdi	Physical education and sports sciences	Motor learning / racket games			Staff
A.M.D. Samer Mansour Jameel	Physical education and sports sciences	Biomechanics/swimming			Staff
A.M.D. Ahlam Shaghati Mohsen	Physical education and sports sciences	Sports training/athletics			Staff
A.M.D. Ali Masir Yassin	Physical education and sports sciences	Rehabilitation of sports injuries			Staff
A.M.D. Abd al-Jabbar Kadhim died	Physical education and sports sciences	Swimming pool			Staff
A.M.D. Yasar Sabih Ali	Physical education and sports sciences	Sports training/swimming			Staff
A.M.D. Noha Mohsen Dahi	Physical education and sports sciences	Sports psychology/kinesthetic learning			Staff
A.M.D. Ghassan Adeeb Abdel Hassan	Physical education and sports sciences	Sports/weight training			Staff
A.M.D. Ali Abdel Wahid is necessary	Physical education and sports sciences	Learn to move			Staff
A.M.D. Zeina Khaled Jassim	Physical education and sports sciences	Sports Psychology/Gymnastics			Staff
A.M.D. Muhammad Qusay Muhammad Jamil	Physical education and sports sciences	Sports management			Staff
A.M.D. Ali Sadiq Dhiab	Physical education and sports sciences	Training/athletics			Staff
A.M.D. By Razzaq Jawad	Physical education and sports sciences	Injury rehabilitation			Staff
A.M.D. Fatima Hamid Kazar	Physical education and sports sciences	Medical rehabilitation/swimming			Staff
A.M.D. Elaf Rabie Abbas	Physical education and sports sciences	Learn movement/boxing			Staff
A.M.D. Jamal Hamza	Physical education and	Philosophy and history of physical			Staff

	sports sciences	education/gymnastics				
A.M.D. Omar Khaled Yasser	Physical education and sports sciences	Sports Physiology/Weightlifting			Staff	
A.M.D. Hussein Khamis Hussein	Physical education and sports sciences	Sports management			Staff	
M.D. Dhafer Harb Awejila	Physical education and sports sciences	Rehabilitation of people with disabilities/weightlifting			Staff	
M.D. Tayseer Ahmed Saeed	Physical education and sports sciences	weights			Staff	
M.D. Abdel Wahid Issa understood	Physical education and sports sciences	Physiology of sports training / arena			Staff	
M.D. Ali Hassan Shukr	Physical education and sports sciences	Teaching methods/racquet games			Staff	
M.D. Maysaa Hussein is expelled	Physical education and sports sciences	Sports Psychology/Athletics			Staff	
M.D. Laila Abdel Amir Ibrahim	Physical education and sports sciences	Management and Organization			Staff	
M.D. Moaz Essam Tawfiq	Physical education and sports sciences	Sports training/tennis			Staff	
M.D. Saad Abbas Fadel	Physical education and sports sciences	Rehabilitation of sports/wrestling injuries			Staff	
M.D. Walid Qusay Abdel Latif	Physical education and sports sciences	Biomechanics/Swimming			Staff	
M. Zahir Muhammad Hassan Muhammad	Physical education and sports sciences	Motor learning/Judo			Staff	
M.D. Sajjad Abdel Wahed Abdel Khaleq	Physical education and sports sciences	Sports Management/Fencing			Staff	
M.D. Farah Essam Abdel Amir	Physical education and sports sciences	Sports medicine/racket games			Staff	
M. Waves Muhammad Ali	Physical education and sports sciences	Tests/fitness			Staff	
M.M. Student Faisal Shinawa	Physical education and sports sciences	Weight lifting			Staff	
M.M. Saleh Mahdi Makhif	Physical education and sports sciences	Weight lifting			Staff	
M.M. Mustafa Abdel Amir	Physical education and sports sciences	Training/sparring			Staff	

Professional Development

Mentoring new faculty members

Professional development of faculty members
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12. Acceptance Criterion

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| <ol style="list-style-type: none">1. Special admission to preparatory study in its scientific, literary and vocational streams.2. Admission for champion athletes who are graduates of the study.3. Special admission for graduates of the first teachers' institutes, Department of Physical Education.4. Acceptance is based on the Ministry of Education's nomination for sports teachers.5. Admission is for students of martyrs' families. |
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13. The most important sources of information about the program
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| <ol style="list-style-type: none">1. Methodological books.2. Helping books.3. International Information Network, the Internet.4. Extracurricular activities.5. Festivals and tournaments.6. Theses, dissertations, and published research |
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14. Program Development Plan

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| <ol style="list-style-type: none">1- Providing students with the ability to lead the physical education lesson to the fullest extent.2- Providing students with the possibility of intellectual knowledge of individual games.3- Providing students with the possibility of theoretical knowledge of the practical subjects of the branch and applying them in the field.4- Creating educators capable of leading, organizing and managing sports competitions and representing students on university teams |
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Program Skills Outline															
				Required program Learning outcomes											
Year/Level	Course Code	Course Name	Basic or optional	Knowledge				Skills				Ethics			
				A1	A2	A3	A4	B1	B2	B3	B4	C1	C2	C3	C4
The first	107 At1	Athletics	Basic				√				√			√	
	108 We	Swimming	Basic				√				√			√	
	109 Fi	Weightlifting (boys)	Basic				√				√			√	
	110ju	Fitness (girls)	Basic				√				√			√	
	111 Bm	Badmiton	Basic				√				√			√	
the second	208 Sw	Boxing (Boys)	Basic				√				√			√	
	209 Bo	Rhythmic gymnastics (girls)	Basic				√				√			√	
	210 RG1	Athletics	Basic				√				√			√	
	211 At2	Gymnastics equipment	Basic				√				√			√	
Third	306 Fe	Duel	Basic				√				√			√	
	307 Rs	Racket games	Basic				√				√			√	
	308 Wr	Wrestling and Judo (Boys)	Basic				√				√			√	
	309 RG2	Rhythmic gymnastics (girls)	Basic				√				√			√	
	310 Gy2	Gymnastics equipment	Basic				√				√			√	
Fourth	408 At3	Athletics	Basic				√				√			√	

- Please tick the boxes corresponding to the individual program learning outcomes under evaluation.