Ministry of Higher Education and Scientific Research
Supervision and Scientific Evaluation Authority
Quality Assurance and Academic Accreditation Department
Preparation Department



Academic Program and Course Description Guide

Academic Program Description Template

University Name: University of Baghdad

College/Institute: College of Physical Education and Sports Sciences

Department: Department of Theoretical Sciences

Academic Program Name: Bachelor's Degree

Final Degree Name: Bachelor of Physical Education and Sports Sciences

Educational System: Annual

Description Preparation Date: 2023/10/13

File Completion Date: 2024/4/4

Signature - Survey

Branch Head's Name: Prof. Dr.

Luay Sami Rafat

Date: 2024/5/

Signature

Academic Deputy's Name: Prof. Dr. Mohammed Abdul Hussein Atiya

Date: 2024/5 /

Review the file by

Quality Assurance and Academic Performance Department Name of the Quality Assurance and Academic Performance Department Manager: Asst. Prof. Dr. Zeena Khaled Jasem Date: 2024/5/13

Signature:

Approval of the Dean

Prof. Dr. Sabah Qasim Khalaf

1. Program Vision

Preparing highly qualified educational cadres that contribute to the development of society.

2. Program Mission

Preparing highly qualified male and female teachers in the field of physical education, capable of applying the latest teaching methods and techniques, conducting rigorous scientific research that contributes to the development of knowledge in the field of physical education, actively participating in various sports events and activities, and raising awareness about the importance of sports and their health benefits in society.

3. Program Objectives

- 1- Providing students with basic knowledge and skills in the field of physical education.
- 2- Preparing highly qualified male and female teachers in the field of physical education.
- 3- Developing students' skills in scientific research.
- 4- Contributing to the development of curricula and educational programs in the field of physical education.
- 5- Raising awareness about the importance of sports and their health benefits in society.

4.	Program	Accreditation

Not available

5. Other External Influences

6. Program Structure					
Program Structure Number of Courses Credit Hours Percentage Notes					
				Core	
Institutional Requirements	24	78		Course	

College Requirements	Yes		
Department Requirements	Yes		
Summer Training	Not Available		
Others			

^{*} Sure, I can include in the notes whether the course is mandatory or elective.

7. Program Description					
Year / Level	Credit Hours	Course Name	Cours	Course Code	
Tear / Level	Credit Hours	Course Name	Theoretical	Practical	
	An	Anatomy	2		
	HE	History of	2		
	1112	Education	<u> </u>		
	Co1	Computer	2		
	C01	Science			
First	AL	Arabic Language	2		
	EL	English	2		
		Language			
	Sc	Scout Education	2		
	Dh	Democracy and	1		
	Dii	Human Rights	1		
	St	Sports Coaching	2		
		Science			
	Co2	Computer	2		
		Science			
	Bi	Biomechanics	2		
	Tm	Testing and	2		
Second		Measurement			
	S	Statistics	2		
		Crimes of the			
	СВ	Ba'ath Regime in	1		
		Iraq			
	EL	English	2		
	LL	Language	<u></u>		
	RM	Scientific	2		
Third	KIVI	Research			
	Ml	Motor Learning	2		

		Physical Injuries		
	Pr	and	2	
		Rehabilitation		
	EP	Sports Training	2	
	EF	Physiology	2	
	MT1	Teaching	2	
	IVIII	Methods	2	
	SP	Sports	2	
	51	Psychology	2	
	KA	Kinematic	2	
		Analysis		
	ST	Sports Coaching	2	
Fourth	51	Science	2	
	MA	Management and	2	
	IVIA	Organization	2	
	DS	Disability Sports	2	
	MT2	Teaching	2	
	IVI 1 2	Methods		

8. Expected Learning Outcomes of the Program					
Knowledge					
Empowering students to acquire knowledge in theoretical subjects according to their specialization.	-1Empowering students to acquire knowledge in the fundamental theoretical subjects related to the branch of theoretical sciences.				
Skills					
1 - Acquiring the ability to understand theoretical subjects.2 - Ability to teach physical education in schools affiliated with the Ministry of Education.	1 - Acquiring the skills specific to theoretical subjects.				
Values					
Guided exploration.	Mental training.				
Homework.	Brainstorming				

9. Teaching and Learning Strategies

- Direct presentation methods from the living model (the teacher).
- Video presentations, films, and colorful illustrations.

- Direct application (practical) by the student.
- Various types of feedback.

10. Assessment Methods

- 1- Daily, midterm, and final exams (written and practical). 2
- **2-** Reports and non-classroom activities.

11. Te	11. Teaching Staff						
	Faculty Members						
Facı Prepai		Special Requirements / Skills (if any)	Specialization		Specialization		Academic Rank
Lecturer	Staff		Specific	General			
	Staff		Sports Training /Soccer	Physical Education and Sport sciences	Pro. Dr. Sabah Qasim Khalaf		
	Staff		Sports Training / Basketball	Physical Education and Sport sciences	Prof Dr. Luay Sami Rafat		
	Staff		Testing and Measurement / Basketball	Physical Education and Sport sciences	Prof. Thaer Dawood Salman		
	Staff		Paralympic sports / Athletics	Physical Education and Sport sciences	Prof. Iman Abdul Amir Zuon		
	Staff		Testing and Measurement/Gymnasi um	Physical Education and Sport sciences	Prof. Zahra Shihab Ahmed		
	Staff		Testing and Measurement	Physical Education and Sport sciences	Prof. Ammar Abbas Attia		

Staff	Training Physiology	Physical Education and Sport sciences	Prof. Hamed Saleh Mahdi
Staff	Testing and Measurement	Physical Education and Sport sciences	Prof. Abbas Ali Athab
Staff	Physiological tests	Physical Education and Sport sciences	Prof. Osama Ahmed Hussein
Staff	Kinesthetic Learning / Gymnasium	Physical Education and Sport sciences	Prof. Suzanne Salim Dawood
Staff	Kinesthetic Learning / Gymnasium	Physical Education and Sport sciences	Prof. Tareq Nazar Majid
Staff	Biomechanics / Basketball	Physical Education and Sport sciences	Prof. Laith Fares Jameel
Staff	Sports Training / wrestling	Physical Education and Sport sciences	Prof. Ahmed Farhan Ali
Staff	Kinesthetic Learning / Gymnasium	Physical Education and Sport sciences	Prof. Ghada Mouyad Shihab
Staff	Training Physiology / Basketball	Physical Education and Sport sciences	Prof. Firas Mutasir Abdul Rida
Staff	Testing and Measurement / Racket sports	Physical Education and Sport sciences	Prof. Nada Nabhan Ismail
Staff	Sports Training / Handball	Physical Education and Sport sciences	Prof. Ammar Droush Rashid
Staff	Biomechanics / Swimming	Physical Education and Sport sciences	Prof. Ahmed Thamer Mohsen
Staff	Psychology / Gymnasium	Physical Education and Sport sciences	Prof. Ali Subhi Khalaf

Staff		Biomechanics / Gymnasium	Physical Education and Sport sciences	Prof. Yasser Najah Hussein
Staff		Psychology / Racket sports	Physical Education and Sport sciences	Dr. Baydaa Kilan Mahmood
Staff		Physiological tests / Basketball	Physical Education and Sport sciences	Prof. Wassan Hunoon Ali
Staff		Political Systems and Public Policies	Political Science	Prof. Ahmed Adnan
Staff		English language/Ethics	English Language	Prof. Ansam Yaroub Khayoun
Staff		Sports Management	Physical Education and Sport sciences	Prof. Salah Wahab Shakir
Staff		Psychology / Volleyball	Physical Education and Sport sciences	Prof. Wassan Jasim Mohammed
Staff		Kinesthetic Learning / Basketball	Physical Education and Sport sciences	Prof. Rafid Ali Dawood
Staff	5-year leave	Exercise Physiology / Basketball	Physical Education and Sport sciences	Asst. Prof. Zeina Abdul Amir Hamid
Staff		Training Physiology / Swimming	Physical Education and Sport sciences	Asst. Prof. Suadd Ibrahim Suhail
Staff		English language / Modern Literature	"English Language Education	Asst. Prof. Mayada Zuhair Fakhri
Staff		Psychology / Soccer	Physical Education and Sport sciences	Asst. Prof. Moufaq Ubayyis Khudair
Staff		Sports Training / boxing	Physical Education and Sport sciences	Asst. Prof. Abduljaleel Jabbar Nasser

Staff	Kinesthetic Learning / Racket sports	Physical Education and Sport sciences	Asst. Prof. Ali Jalal Obeid
Staff	/Sports Training Indoor Soccer	Physical Education and Sport sciences	Asst. Prof. Maytham Habib Subhan
Staff	Injuries / Volleyball	Physical Education and Sport sciences	Asst. Prof. Israa Jameel Hassan
Staff	Sports Training / Weightlifting	Physical Education and Sport sciences	Asst. Prof. Faleh Hashim Fanjan
Staff	Injuries	Physical Education and Sport sciences	Asst. Prof. Ahmed Mohammed Abdul Khaliq
Staff	Political Systems	Political Science	Asst. Prof. Osama Abdul Ali Khalf
Staff	Sports Training / Swimming	Physical Education and Sport sciences	Asst. Prof. Saeed Ahmed Saeed
Staff	Civil Engineering / Building Materials	Engineering	Asst. Prof. Hind Hussein Hamad
Staff	Teaching Methods / Handball	Physical Education and Sport sciences	Asst. Prof. Abdul Nasser Marza Hamza
	Sports Management	Physical Education and Sport sciences	Asst. Prof. Thamer Hamad Rajeh
Staff	Arabic language/ Grammar	Arabic language	Asst. Prof. Mohammed Abdullah Abbas
Staff	Arabic language /modern criticism	Arabic language	Asst. Prof. Baydaa Abdul Sahib Anbar
Staff	Sports Management / Soccer	Physical Education and Sport sciences	Asst. Prof. Ali Saad Abdul Hameed

Staff	History of Physical Education / Swimming	Physical Education and Sport sciences	Eng. Wafaa Hussein Abdul Amir
Staff	English language/ Discourse	English Language and Literature	Eng. Alham Ahmed Abdul Abbas
Staff	Media/Radio and Television	Media	Eng. Mohammed Kazem Majid
Staff	Mathematics and Statistical Applications	Mathematics	Eng. Rasha Abdul Hussein Ali
Staff	English language/Teaching Methods	English language	Eng. Noor Abdul Sahib Ali
Staff	Testing and Measurement/Physical Fitness	Physical Education and Sport sciences	MSc. Saqr Ghani Arheem
Staff	Information and Knowledge Technologies	Information and Knowledge Technologies	MSc. Ban Omeed Rashid Faraj
Staff	English language / language	English language	MSc. Shereen
Staff	English language / language	English Language Education	MSc. Abeer Talib Abdul Majeed
Staff	Handball / Teaching Methods	Physical Education and Sport sciences	MSc. Abdullah Ghazi Hamdan
Staff	Teaching Methods / Volleyball	Physical Education and Sport sciences	MSc. Maher Amer Jabbar
Staff	Information and Communication Engineering	Information and Communication Engineering	MSc. Maab Fathi Hamza

Staff	English language/Teaching Methods	English Language Education	MSc. Yusra Abdul Hussein Faraj
Staff	Injuries	Physical Education and Sport sciences	MSc. Ahmed Saad Dhiyab
Staff	Physical Fitness / Training Physiology	Physical Education and Sport sciences	MSc. Amad Sarmad Abdul Munaem
Staff	English language / language	English Language Education	MSc. Samar Mohammed Fadel
Staff	Geomorphology	Geographical Etiquette	MSc. Marwa Abdul Salam Mohamed
Staff	International Economic Relations	Political Science	MSc. Haneen Amer Aaid
Staff	Soccer / Sports Training	Physical Education and Sport sciences	MSc. Qaisar Fares Abdul Hameed
Staff	Arabic language / Literature	Arabic language	MSc. Zainab Raad Ahmed
Staff	English language / language	English language	MSc. Aya Hussein Abbas
Staff	English language / Literature	English Language Education	MSc. Qutaiba Mohannad Mahdi
Staff	Public Relations	Media	MSc. Ola Walid Kareem
Staff	Biomechanics/Athletic	Physical Education and Sport sciences	MSc. Israa Salah Abdul Hadi
Staff	Injuries	Physical Education and Sport sciences	MSc. Safa Abdul Sattar Ali

Professional Development

Guidance for New Faculty Members

Professional development for faculty members

12. Acceptance Criteria

- 1. Special admission for preparatory studies in its scientific, literary, and vocational branches.
- 2. Special admission for elite athletes.
- 3. Special admission for top graduates of Teachers Institutes in the Physical Education Department.
- 4. Admission based on nomination by the Ministry of Education for sports teachers.
- 5. Admission for children of martyrs

13. The most important sources of information about the program

- 1. Textbooks.
- 2. Supplementary books.
- 3. International internet networks.
- 4. Extracurricular activities.
- 5. Published dissertations, theses, and research.

14. Program Development Plan

- 1. Empower students to fully lead physical education classes.
- 2. Enable students to have intellectual knowledge of individual sports.
- 3. Provide students with theoretical knowledge of practical subjects in the field and apply them in the field.
- 4. Establish coaches capable of leading, organizing, and managing sports competitions, as well as representing students in university teams

Curriculum Skills Plan The required learning outcomes of the program Knowledge Values Skills Required Or Course Name Course Code Year / Level Elective 4c 3c 2c 1c 4b 3b 2b 1b 4a 3a 2a 1a $\sqrt{}$ $\sqrt{}$ Core Anatomy An $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ Core History of Education HE $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ Core Co₁ Computer **First** $\sqrt{}$ $\sqrt{}$ Core AL Arabic Language $\sqrt{}$ Core English Language EL $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ Core **Scouting Education** Sc $\sqrt{}$ Core St Sports Training Science $\sqrt{}$ Co₂ Core Computer $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ Bi Core Biomechanics $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ Core Tm Tests and Measurement Second $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ \mathbf{S} Core Statistics Crimes of the Ba'ath regime $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ CB Core in Iraq $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ Core English Language \mathbf{EL} $\sqrt{}$ $\sqrt{}$ Core RMScientific Research $\sqrt{}$ $\sqrt{}$ Core Motor Learning Ml Physical Injuries and $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ Core Pr Third Rehabilitation $\sqrt{}$ EP Core Sports Training Physiology $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ Core MT1 **Teaching Methods** $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ Sports Psychology SP Core $\sqrt{}$ Kinematic Analysis Core KA $\sqrt{}$ Sports Training Science Core ST Management and fourth $\sqrt{}$ $\sqrt{}$ Core MA Organization $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ Core **Disabled Sports** DS

Core

Teaching Methods

MT2

[•] Please tick the boxes corresponding to the individual program learning outcomes under evaluation.