Republic of Iraq Ministry of Higher Education & Scientific Research Supervision and Scientific Evaluation Directorate Quality Assurance and Academic Accreditation International Accreditation Dept.

> Academic Program Specification Form for The Academic Year 2022-2023

University: Al-Kitab University College: Education/Department of Physical Education and Sport Science Number of Departments in The College :3 Date of Form Completion: 12/11/2022

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Department heads name: Prof. Dr. Uday CH. Hasan

Date: 12/11/2022

Signature

Quality Assurance and University Performance Manager

Date: 12/11/2022 phoned Abdal salam J9he

Signature

ZA.S.AF

Deans name: Asst. Prof Dr. Alaa Sahib A

Date: 12/11/2022

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TEMPLATE FOR PROGRAMME SPECIFICATION

HIGHER EDUCATION PERFORMANCE REVIEW: PROGRAMME REVIEW

PROGRAMME SPECIFICATION

The physical education and sports sciences program at Al-Kitab University is characterized by the multiplicity, diversity and overlap of knowledge sources such as health, biological, social, educational and psychological sciences, as well as the field application of many sports and sports events in a distinctive educational environment, in an effort to prepare high-level professional cadres in the field of physical and sports sciences working to advance The level of sports achievement and the development of the sports movement to meet the needs of sports institutions such as schools, clubs, universities, institutes and centers for youth and sports in Iraq. After receiving this program, the student can design and implement teaching plans or training units and acquire the teaching and administrative skills as well as the skills necessary to make field and laboratory tests to measure levels of physical activity and fitness, the ability to use techniques and modern assessment methods in the teaching and learning process, and mastery of scientific research skills Methods for collecting and analyzing data.

Al-Kitab University
Physical Education and Sport Science
Physical Education and Sport Science
Bachelor's degree in Physical Education and Sport Science
Yearly
Ministry of Higher Education & Scientific Research
Ministry of Education- Ministry of Youth and Sports- Ministry of Planning
12/11/2022

9. Aims of the Programme

- 1. Work to achieve the general and specific objectives of the Department of Physical Education and Sport Science.
- 2. Setting criterions and standards for quality in the educational sports activities in the department.
- 3. Rehabilitation of human capabilities through the development of programs for physical and scientific activity.
- 4. Raising the scientific level of students through the development of curricula (theoretical and applied).
- 5. Performing the skills of sports activities, and applying the requirements of security and health safety in the environment of sports practice.
- 6. Raising the level of interaction between civil society institutions through holding conferences and seminars in all fields.

10. Learning Outcomes, Teaching, Learning and Assessment Methods

A. Knowledge and Understanding

A1. Basic, historical, philosophical, social and psychological knowledge of physical education .

A2. Basic knowledge of physical education related to vital aspects (anatomy, physiology and biomechanics) and health .

A3. Principles and foundations of sports movement .

A4. Theoretical knowledge related to individual and team sports .

A5. The foundations of scientific research and methods of measurement and evaluation in physical education .

A6. Appropriate scientific and linguistic terms in the fields of various sports activities.

B. Subject-specific skills

B1. Teaching physical education and movement sciences for the basic education stage .

B2. Building appropriate education strategies for the basic education stage .

B3. Constructing physical education and movement sciences tests to evaluate the achievement of basic education students .

B4. Develop self-capabilities in developing their abilities by teaching physical education and movement sciences to teach the basic education stage.

Teaching and Learning Methods

- 1. Method of lecture, discussion, questioning, exploration, special methods in teaching common concepts) This is related to theoretical education.
- 2. (The method of cooperative learning and small groups) with regard to the practical aspect.

Assessment methods

Daily, quarterly and final written and practical exams, distributed 50% for the first and second semesters and 50% for the end of the year.

C. Thinking Skills

C1. Enable students to think and analyze issues related to the educational intellectual framework .

C2. Enable students to think and analyze issues related to international sports standards .

C3. Enable students to think and analyze issues related to international sports laws .

C4. Enable students to think and analyze issues related to international educational standards .

C5. Enable students to think and analyze issues related to the Specialized Sports Activity Law .

C6. Enabling students to think and analyze issues related to government sports education .

C7. Enable students to think and analyze issues related to mathematical laws in English.

Teaching and Learning Methods

The Common Way: Incorporating the development and teaching of the thinking process into the various subjects.

Assessment methods

Daily exams with self-solving home questions, participation scores for competition questions related to the subject, reports.

- D. General and Transferable Skills (other skills relevant to employability and personal development)
 - D1. Enable students to use forms and shapes .

D2. Enable students to pass job interviews .

D3. Enabling students to pass professional exams organized by

local/regional/international bodies .

D4. Enabling students for continuous self-development after graduation.

Teaching and Learning Methods

Sending students for training in training institutions and institutes.

I Training students with experiences that mimic reality.

Inviting some professional bodies and organizing meetings with students.

Assessment Methods

🗷 Written exams

☑ Direct observation

11. Pro	gramme Stru		12. Awards and	
Level/ Year	Course or Module Code	Course or Module Title	Credit Rating	Credits Bachelor's degree Requires (113) credit hours
	PES20101	Athletics	4	
	PES20102 PES20103	Soccer(m) Futsal(f)	- 4	
	PES20104 PES20105	Weightlifting(m) Fitness(f)	2	
	PES20106	Swimming	2	
	PES20107	Basketball	4	
First	PES20108	Scouting	2	29
	PES20109	History & Philosophy of Sports Education	2	
	PES20110	Anatomy	2	
		Human Rights & Democracy	1	
		Computer	2	
	PES20111	English Language	2	
		Arabic Language	2	
	PES20212	Athletics	4	
Second	PES20213	Gymnastics (m & f)	4	30
Second	PES20214	Boxing(m)	2	
	PES20215	Rhythmic Gymnastics(f)	2	

	PES20216	Teaching Methods	2	
	PES20217	Basketball	2	
	PES20218	Volleyball	4	
	PES20219	Handball	4	
	PES20220	Sport Statistics	2	
	PES20221	Biomechanics	2	
	PES20222	Sport Training	2	
	PES20223	Measurement & Evaluation	2	
	PES20325	Racket Games	2	
	PES20326	Gymnastics (m & f)	2	
	PES20327	Wrestling (m)	2	
	PES20328	Rhythmic Gymnastics(f)	- 2	
	PES20329	Soccer(m)	2	
	PES20330	Futsal(f)	- 2	
	PES20331	Teaching Methods	4	
Third	PES20332	Volleyball	2	26
[PES20333	Handball	2	
[PES20334	Fencing	2	
	PES20335	Sports Injuries and	2	
	DECADA	Rehabilitation		
	PES20336	Scientific Research	2 2	
	PES20337 PES20338	Motor Learning	2	
		Exercise Physiology Athletics		
	PES20439 PES20440		<u>4</u> 4	
-	PE520440	Practical & Teaching Methods		
-	PES20441	Computer (Practical) Basketball	2 2	
			2	
	PES20442	Volleyball	<u> </u>	
Fourth	PES20443 PES20444	Soccer(m) Futsal(f)	2	28
rourui	PES20444 PES20445	Handball	2	20
	PES20445 PES20446	Management & Organization	2	
	PES20440 PES20447	Disabled Sports	2	
	PES20447 PES20448	Sports Training Science	2	
	PES20448 PES20449	Sport Psychology Science	2	
	PES20449 PES20450	Graduation Research Project	2	
	1 12520430	Grauuanon Research Froject	4	

13. Personal Development Planning

- 1. Review the previous steps and their outputs.
- 2. Seeing the latest developments from books, periodicals and the information network in the field of physical education and sports sciences.
- 3. Periodic (annual) update of approved teaching plans.
- 4. The international information network (Internet).
- 5. E-learning.

14. Admission criteria .

Admission is direct according to the regulations approved by the Ministry of Higher Education and Scientific Research.

15. Key sources of information about the programme

Books, periodicals, theses, the international information network, the personal experience of the instructor who teaching the course.

	Curriculum Skills Map																			
	please tick in the relevant boxes where individual Programme Learning Outcomes are being assessed																			
		Programme Learning Outcomes																		
Year / Level	Course Code	Course Title	Core (C) Title or Option (O)	Knowledge and understanding				Title or Option Understanding Skills Thinking Skills									T Sk ski emj d	Frans ills (o lls re ploya pers levelo	sonal opme	ble ther nt to y and l ent
				A1	A2	A3	A4	B1	B2	B3	B4	C1	C2	C3	C4	D1	D2	D3	D4	
First	PES20101	Athletics	C	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	
First	PES20102	Soccer(m)	С	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	 ✓ 	
First	PES20103	Futsal(f)	С	✓	\checkmark	✓	✓	✓	\checkmark	✓	✓	✓	✓	✓	✓	\checkmark	✓	✓	✓	
First	PES20104	Weightlifting(m)	С	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	✓	✓	\checkmark	\checkmark	\checkmark	\checkmark	✓	✓	
First	PES20105	Fitness(f)	С	✓	✓	✓	✓	✓	✓	✓	✓	\checkmark	✓	\checkmark	✓	✓	✓	✓	✓	
First	PES20106	Swimming	С	✓	✓	\checkmark	✓	✓	✓	✓	✓	✓	✓	✓	\checkmark	\checkmark	\checkmark	✓	✓	
First	PES20107	Basketball	С	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	\checkmark	\checkmark	\checkmark	✓	✓	
First	PES20108	Scouting	С	✓	✓	~	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
First	PES20109	History & Philosophy of Sports Education	С	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	
First	PES20110	Anatomy	С	✓	✓	\checkmark	✓	✓	✓	✓	✓	\checkmark	✓	\checkmark	\checkmark	\checkmark	\checkmark	✓	\checkmark	
First		Human Rights & Democracy	С		✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	
First		Computer	С		✓	✓	\checkmark	✓	✓	\checkmark	\checkmark	\checkmark	✓		✓	✓	✓	✓	✓	
First	PES20111	English Language	С	✓	✓	\checkmark	✓	\checkmark	✓	\checkmark	✓	\checkmark	✓	✓	✓	✓	✓	✓	\checkmark	

First		Arabic Language	С	✓	✓	✓	\checkmark	\checkmark	✓	✓	✓	\checkmark	\checkmark		✓	✓	\checkmark	✓	✓
Second	PES20212	Athletics	С	✓	✓	✓	✓	\checkmark	✓	✓	✓	\checkmark	✓	✓	✓	✓	✓	✓	✓
Second	PES20213	Gymnastics (m & f)	С	✓	✓	✓	✓	\checkmark	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Second	PES20214	Boxing(m)	С	✓	✓	✓	✓	\checkmark	✓	✓	✓	\checkmark	\checkmark	✓	✓	\checkmark	\checkmark	\checkmark	✓
Second	PES20215	Rhythmic Gymnastics(f)	С	✓	~	~	✓	✓	✓	✓	✓	✓	✓	~	✓	✓	✓	✓	✓
Second	PES20216	Teaching Methods	С	\checkmark	✓	\checkmark	✓	\checkmark	✓	\checkmark	\checkmark	\checkmark	✓						
Second	PES20217	Basketball	С	✓	✓	\checkmark	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Second	PES20218	Volleyball	С	✓	✓	✓	✓	\checkmark	✓	\checkmark	✓	\checkmark	\checkmark	✓	✓	\checkmark	\checkmark	\checkmark	✓
Second	PES20219	Handball	С	\checkmark															
Second	PES20220	Sport Statistics	С	✓	✓	✓	✓	\checkmark	✓	\checkmark	✓	\checkmark	\checkmark	✓	✓	\checkmark	\checkmark	\checkmark	✓
Second	PES20221	Biomechanics	С	✓	✓	✓	✓	\checkmark	✓	✓	✓	\checkmark	\checkmark	✓	\checkmark	✓	\checkmark	✓	\checkmark
Second	PES20222	Sport Training	С	✓	✓	\checkmark	✓	\checkmark	✓	✓	✓	\checkmark	\checkmark	\checkmark	✓	\checkmark	\checkmark	\checkmark	\checkmark
Second	PES20223	Measurement & Evaluation	С	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Third	PES20325	Racket Games	С	\checkmark	✓	\checkmark	\checkmark	\checkmark	\checkmark										
Third	PES20326	Gymnastics (m & f)	С	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Third	PES20327	Wrestling (m)	С	\checkmark	✓	\checkmark	✓	\checkmark	✓	\checkmark	\checkmark	\checkmark	\checkmark						
Third	PES20328	Rhythmic Gymnastics(f)	С	~	✓	✓	~	✓	✓	✓	✓	✓	✓	✓	~	✓	✓	✓	✓
Third	PES20329	Soccer(m)	С	✓	✓	\checkmark	✓	✓	✓	✓	✓	✓	\checkmark	✓	✓	\checkmark	\checkmark	\checkmark	✓
Third	PES20330	Futsal(f)	С	✓	✓	\checkmark	\checkmark	\checkmark	✓	\checkmark	✓	✓	\checkmark	\checkmark	\checkmark	✓	\checkmark	✓	✓
Third	PES20331	Teaching Methods	С	\checkmark	\checkmark	\checkmark	✓	✓	✓	✓	✓								
Third	PES20332	Volleyball	С	✓	✓	✓	✓	\checkmark	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Third	PES20333	Handball	С	✓	✓	✓	✓	\checkmark	✓	✓	✓	\checkmark	✓	✓	✓	\checkmark	✓	\checkmark	✓
Third	PES20334	Fencing	С	✓	✓	\checkmark	✓	\checkmark	\checkmark	✓	✓	\checkmark	\checkmark	✓	\checkmark	✓	\checkmark	✓	✓

Third	PES20335	Sports Injuries and Rehabilitation	С	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Third	PES20336	Scientific Research	С	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Third	PES20337	Motor Learning	С	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	√	✓
Third	PES20338	Exercise Physiology	С	\checkmark															
Fourth	PES20439	Athletics	С	\checkmark	✓	\checkmark	\checkmark	\checkmark	✓	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	✓	\checkmark	\checkmark	\checkmark	\checkmark
Fourth	PES20440	Practical & Teaching Methods	С	✓	✓	~	~	✓	✓	✓	~	✓	~	~	~	✓	✓	✓	✓
Fourth		Computer (Practical)	С		\checkmark	\checkmark	✓	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark		✓	\checkmark	\checkmark	\checkmark	\checkmark
Fourth	PES20441	Basketball	С	\checkmark	✓	✓	✓	✓	✓	✓	✓	✓	✓	\checkmark	\checkmark	✓	✓	✓	✓
Fourth	PES20442	Volleyball	С	✓	✓	\checkmark	✓	\checkmark	✓	✓	✓	✓	✓	\checkmark	✓	✓	✓	√	✓
Fourth	PES20443	Soccer(m)	С	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	\checkmark
Fourth	PES20444	Futsal(f)	С	\checkmark	✓	\checkmark	✓	\checkmark	✓	✓	✓	✓	✓	\checkmark	✓	✓	✓	✓	✓
Fourth	PES20445	Handball	С	✓	~	✓	✓	~	✓	~	✓	✓	~	✓	✓	✓	✓	✓	~
Fourth	PES20446	Management & Organization	С	✓	~	~	~	~	~	~	~	~	✓	~	~	✓	~	✓	✓
Fourth	PES20447	Disabled Sports	С	\checkmark	✓	\checkmark													
Fourth	PES20448	Sports Training Science	С	✓	~	✓	~	✓	~	✓	✓	✓	✓	~	~	✓	✓	✓	✓
Fourth	PES20449	Sport Psychology Science	С	✓	✓	✓	✓	~	✓	✓	~	✓	✓	✓	✓	✓	✓	✓	✓
Fourth	PES20450	Graduation Research Project	С	~	✓	~	~	~	~	✓	✓	✓	✓	~	~	✓	~	✓	✓