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

## form Academic program description

Muthanna University-

Institute: College of Physical Education and Sports Sciences/ College Single section section :scientific department

Name of the academic or professional program: Bachelor of Physical Education and Sports Sciences

Education and Sports Name of final degree: Bachelor of Physical Science

Academic system: annual

:Description preparation date : 14/4/2024

: filling date File 14/4/2024

Signature:

\_\_\_\_

Scientific Associate Name:

Assist.prof.dr.Riyadh Hassan Saleh

Date: 14/4/2024

The file is checked by:assist.teasch.Hawraa Abdul-elah Kadhum

Department of Quality Assurance and University Performance

Director of the Quality Assurance and University Performance Department:

Date: 14/4/2024

Signature:

Approval of the Dean

مصادقة السيد العميد أحد جمير بلاش جمير

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## 1. See the program

Continuing to ensure that the college is a leader in excellence, creativity, and , dissemination of knowledge in physical education and sports sciences locally .regionally, and globally

## 2. Program message

creativity, the , of sports sciences Developing knowledge in spirit of competition, and producing research that serves society . general and the sports community in particular

## 3. Program Goals

- 1- materials simulate students' sense of familiarity with Theoretical aspects of knowledge and how to apply them practically
- 2- Raising the cognitive values of academic subjects through practical application
- 3- Raising students' efficiency and teaching abilities in physical ucation lessons during applicationed

Raising the emotional aspects of students by holding sports competitions and feeling responsible towards others

## 4. Program accreditation

both

5. Other external influences	

6. Program structure										
* comments	percentage	Study unit	of Number	Program structure						
			courses							
				Enterprise						
				requirements						
				College requirements						
				Department						
				requirements						
				summer training						
				Other						

<sup>.</sup>Notes may include whether the course is core or elective \*

## 7. Program description

Credit hours		Name of the course	Course or	Year/level
		or course	course code	
practical	theoretical			
	2	Anatomy	SCTR 101	The first
	2	History of education	SCTR 102	The first
	2	the computer	MUR 103	The first
	2	Arabic	MUR 105	The first
	2	English	MUR 101	The first
	2	Scout education	SCPR 153	The first
	2	human rights	MUR 104	The first
	2	Statistics	SCPR 252	the second
	2	Testing and	SCPR 254	the second
		measurement		
	2	Training science	SCAR 209	the second
	2	Biomechanics	SCAR 208	second the
	2	English	MUR 201	the second
	2	Teaching methods	SCPR 253	the second
	2	Mathematical	SCTR 301	Third
		physiology		
	2	Motor learning	SCPR 352	Third
	2	Teaching methods	SCPR 353	Third
	2	Physical injuries and	SCPR 351	Third
		their rehabilitation		
	2	Research	SCPR 354	Third
	2	English	MUR 301	Third
	2	Sports psychology	SCTR 402	Fourth
	2	Training science	SCAR 407	Fourth
	2	Management and	SCPR 453	Fourth
		Organization		
	2	The sport of	SCPR 451	Fourth
		properties		
	2	English	MUR 401	Fourth

# 8. Expected learning outcomes of the programme

Knowledge	
Statement of learning outcomes	\Learning outcomes
Skills	
YStatement of learning outcomes	YLearning outcomes
rStatement of learning outcomes	"Learning outcomes
Value	
£Statement of learning outcomes	£Learning outcomes
∘Statement of learning outcomes	∘Learning outcomes

## 9. Teaching and learning strategies

- 1- curricula for all Theoretical explanation and practical application of stages
- 2- Conducting field visits to students during the application stage by their supervisors
- 3- Following up on students during the period of conducting their graduation research as well as scientific reports
- 4- students while holding scout camps, Field and direct education for sports festivals, and art exhibitions

Using various means of illustration (shapes, models, models, pictures, electronic (presentation tools

#### 10. Evaluation methods

- 1- scientific research Exams in all their forms, as well as reports and
- 2- Field observation through visits to students during the evaluation phase
- 3- Students are evaluated during the application period by the school administration, in addition to the evaluation of the subject teacher

tudents' graduation researchDiscussing and evaluating s

### 11. education institution

Faculty members										
Preparing th	e teaching staff	Special requirements/skills (if (any	Specializa	ation	Scientific rank					
lecturer	angel	,	private	general						
nothing	11			Physical	Mr					
				Education						
nothing	12			Physical	Professor Assistant					
				Education						
nothing	4			Physical	Teacher					
				Education						
nothing	20			Physical	assistant teacher					
				Education						

## **Professional development**

Orienting new faculty members

#### Professional development for faculty members

- 1- lectures for courses for all levels Theoretical
- 2- Practical application for courses that require practical application
- 3- Using modern presentation and teaching methods
- 4- Organizing festivals, exhibitions and courses

## 12. Acceptance standard

- 1- study in its scientific and literary Special admission for preparatory streams
- 2- Special admission for champion athletes who graduate from the above two studies
- 3- Special admission for graduates of the first teachers' institutes, Department of Physical Education
- 4- Ministry of Education's nomination form Acceptance is based on the for sports teachers

13. The most important sources of information about the program

- 1 Methodical books
- 2 Helping books
- 3 International Information Network, the Internet
- 4 exhibitions, festivals and tournaments, Extracurricular activities
- 5 Theses, dissertations and published research
- 6 The Iraqi Scientific Virtual Library

## 14. Program development plan

- 1 Providing students with the possibility of intellectual knowledge in basic
   and supporting sports sciences theoretical sciences
- 2 Providing students with the ability to lead the physical education lesson in the optimal manner
- 3 Bringing students to advanced stages in the spirit of love, tolerance, patriotism, and teamwork
- 4 educators capable of leading, organizing and managing Creating educational sports and scouting competitions

	Curriculum skills chart																		
	individual learning outcomes from the program being assessed Pleas											se tick the l	boxes correspond	ing to the	,				
		Ι	earning	g out	comes	s req	uired	from	the p	rogra	mm	e							
qualif	ying G	eneral	and	Emo	tiona	l and		Skills	s obje	ctives	S	Cog	gnitiv	e goa	ıls	Essential	Course Name	Course	Year/level
transf	erable s	kills (ot	her	valu	e goa	ls		of th	ne pro	gram	1					or		Code	
	related															?optional			
*	oyabilit																		
	onal de																		
۳4	D3	D2	D <b>1</b>	٤C	۳C	C	١C	٤B	۳B	۲B	В	٤A	٣A	۲A	١A				
Ω	Ω	Ω	Ω	Ω	Ω	2	Ω	Ω	Ω	Ω	1 Ω	Ω	Ω	Ω	Ω	Basic	Anatomy	SCTR	The first
				"			22	20	20		""		22	35		Dasie	Tinacomy	101	The mst
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	History of	SCTR	The first
																	education	102	
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	the computer	MUR 103	The first
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	Arabic	MUR 105	The first
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	English	MUR 101	The first
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	Scout education	SCPR 153	The first
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	human rights	MUR 104	The first
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	Statistics	SCPR 252	the

																			second
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	Testing and measurement	SCPR 254	the second
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	Training science	SCAR 209	the second
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	Biomechanics	SCAR 208	the second
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	English	MUR 201	the second
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	Teaching methods	SCPR 253	the second
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	Mathematical physiology	SCTR 301	Third
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	Motor learning	SCPR 352	Third
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	Teaching methods	SCPR 353	Third
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	Physical injuries and their rehabilitation	SCPR 351	Third
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	Research	SCPR 354	Third
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	English	MUR 301	Third

Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	Sports psychology	SCTR 402	Fourth
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	Training science	SCAR 407	Fourth
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	Management and Organization	SCPR 453	Fourth
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	The sport of properties	SCPR 451	Fourth
Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Basic	English	MUR 401	Fourth

# Course description template n

1. Course Name	
management Sports	
2. Code Course	
3. year /Semester	
First and second semester 2023/2024	
4. Y · Y ٤/0/Yis description was prepared The date this	
5/2/2024	
5. Available attendance forms .A	
My attendance to the students	
6. (total)/number of units (total) Number of study hours	
60/hours 30units	
7. if more than one name is ) Name of the course adm (mentioned	ninistrator
Prof. Dr. Khaled Aswad Laykh :Name : email , Prof. Dr. Imad Aziz NashmiKhalid-swd@mu.	edu.iq
8. objectives Course	
Teaching students the foundatio of the study subject Ol	ojectives
and principles of spo	
management	
Enabling students to organize a	
manage sports tournaments	
Understanding the role of sports institutions as *	
educational institutions in society and	
the sports industry environment understanding	
locally and abroad	
Able to develop solutions to administrative * problems in the sports institution	
Teaching and learning strategies	
7. Todorning and loarning offatogree	The
Lecture, recitation, discussion and interrogation Brainstorming method Using modern presentation and teaching methods	The strategy

# 10. Course structure

Evaluation	Learning	Name of the unit	Required	hours	the
method	method	or topic	learning		week
		·	outcomes		
Daily exam	Lecture +	The concept of		2	30 week
Oral exam	discussion	management,	Providing students w	hours	
Assignment	+ Lecture	theories of	administrative conce		
grades Home	discussion	management science	field in the sports		
	ans cassion	Traditional	Active participation		
	Lecture +	management and	professional gatherings		
	discussion	modern management	local and national phys		
	Lecture +	educational	education and in the		
	discussion	administration	Broader educational.		
		Educational			
	Lecture +	administration and	Leading individuals		
	discussion	its types The role of	achieve desired goal		
	Lecture +	administration in	Managina		
	discussion	developing the	Managing a organizing		
		curriculum	competitions		
	Lecture +	Qualifications of the	Sports		
	discussion	teacher and	1		
	T	supervisor			
	Lecture + discussion	Total Quality			
	discussion	Management Total quality			
	Lecture +	management in			
	discussion	education			
		The concept of			
	Lecture +	planning, its nature			
	discussion	and objectives			
	Lastuma	Types of planning			
	Lecture + discussion	and its foundations Planning stages and			
	discussion	obstacles			
	Lecture +	Advantages and			
	discussion	factors affecting the			
	_	plan			
	+ Lecture	Planning in sports			
	discussion	rkwo Planning sports			
	Lecture +	Planning sports programs			
	discussion	Planning, plan and			
		its elements			
	Lecture +	Planning in sports			

11 tilledeventere evelvetion	discussion  Lecture + discussion  Lecture + discussion  Lecture + discussion	training Characteristics and steps of training Exam  Managing and organizing tournaments  Individual withdrawal  Double drop draw  Organization, its foundations and steps Principles of organization Organization in sports work  Leadership in sports work  Leadership theories  Indoor and outdoor sports activity Decision making in sports work  work  New York  New York
11. t Headquarters evaluation the tasks assigned to the student, according to `Distribution of the grade out of		

the tasks assigned to the student, according to `..Distribution of the grade out of such as daily preparation, daily, oral, monthly, written exams, reports, etc

# 12. Learning and teaching resources

12. Learning and teaching resources	
	Required textboo
	(methodology, if any)
work Administrative organization in sports Rubaie-Prof. Dr. Mahmoud Al2010  Managing and organizing sports raffles Saadawi-Prof. Dr. Mohsen Ali Al 2013	(Main references (sources
	Recommended
	supporting books and

references (scientific
(journals, reports
Electronic references, Intern
sites

13.	Course	Name				
			Sports	psych	ology	
14.	Code Cou	ırse				
15.	2 ye	ar /Semester				
16.	is descrip	ption was prepared The	date this			
5/2/2024						
17.	Ava	ilable attendance forms	.A			
My a	ttendance t	to the students				
18. (h	ours (total)	/number of units (total	Number of stu	dy		
30/hc	ours 60unit	S				
19. (nam	if more the is ment	nan one)Name of the ioned	e course adm	ninistra	tor	
Prof.	Dr. Auras	Nima Hassan				
20.	objectives	s Course				
of the foll 1 Developme entity 2 That the the basic co subject 3 That the e psychologi entrepreneu 4 Emphasis educational	2 That the student is able to understand - the basic concepts of the theoretical					
21.	Teaching	and learning strategies				
				The	e strategy	
1 - The psychological aspect of the athlete- 2 - The social aspect of the athlete -						
22. Course	structure					
Evaluation	Learning	Name of the unit or	Required	hours	the	
method	method	topic	learning		week	
			outcomes			

Daily exam Oral exam Assignment grades  Lecture +  discussion  Lecture +	A preliminary overview of the history of	2 hours	30
Assignment	=		1
grades Lecture +			weeks
	psychology		
Home discussion			
Lecture + discussion	he emergence of sports psychology		
Lecture + discussion	Psychology tasks		
+ Lecture discussion	Educational processes -reinforcement)		
Lecture + discussion	-remembering .(forgetting		
uiscussion	Dividing exercise ellectual -times		
Lecture + discussion	exercise		
Lecture + discussion	cificity in motor learning		
Lecture + discussion	Personality (its ponents -concept .(theories -		
Lecture + discussion	m) 66 + 6		
Lecture + discussion	The effect of hysical education lesson on personality		
Lecture + discussion	formation		
Lecture + discussion	ole of sports The in personality		
Lecture + discussion	development		
act	otives for sports ivity (incentives		
Lecture + discussion	(needs -motives -		
Lecture + b	The relationship etween motivation and activity		
	Individual		

	motivations and -social motivations development of motivations and desires		
	Psychological orientation its -understood) components		
	-Types of trends -changing trends measuring the trend		
	Mental processes in sports activity		
23. Course evaluati	on		
Č ,	gned to the student, \.Dis		·
24. Learning and te			
(Taha Lewis	in Physical Education (Kame Psychology (Nizar Majeed A		ooks (methodoloo
		(Main reference	es (sources
(Allawi	Psychology (Mohamed Hassar ining and modern sports	Recommended books and	supporting references
(competitions (Rays	an Khuraibet and others rts Psychology (Mohammed	(scientific jou	urnals, reports)

Electronic references, Internet si

1. Course Name

Science of sports training

- 2. Code Course
- 3. year /Semester 3 & 4
- 4. is description was prepared The date this

# 5/2/2024

5. Available attendance forms .A

My attendance to the students

- 6. (Number of study hours (total)/number of units (total 30/hours 60units
- 7. if more than one name is ) Name of the course administrator (mentioned

Jabr / Prof. Dr. Khaled Odeh Kashish Prof. Dr. Haider Balash

8. objectives Course

Preparing students in a scientific and educational – manner that qualifies them to become professors ar .methodological researchers in general students to the importance of sports Introducing – training

Objectives of the study subject

# 9. Teaching and learning strategies

Definition of sports training, the concept of sports training, t training aspect, the cognitive aspect, training rules, training load, physical fitness, the principles, forms of training characteristic of strength, the characteristic of speed, the characteristic of endurance, the characteristic of endurance methods of sports training

The strategy

### 10. Course structure

			Required	hours	the
method	method	topic	learning		week
			outcomes		
Daily exam	Lecture +	Introduction and		3 hours	the first
Oral exam	discussion	definition of sports training			the secon
Assignment grades	+ Lecture	The first stages			the third
Home	discussion	of sports training			the fourth

	The second stages		Fifth
Lecture +	of sports training		VI
discussion	Principles of		. –
	sports training		Seventh
Lecture +	Educational principles		VIII
discussion	Educational		Ninth
	principles		The tenth
Lecture +	Components of the		
discussion	training load		eleven
	Training volume		twelfth
Lecture +	Training intensity		thirteen
discussion	Load intensity		
	Overload Causes and		Fourteen
Lecture +	symptoms of		Fifteenth
discussion	overload		Sixteen
	Methods of		seventeer
Lecture +	treating overload		
discussion	First month exam		eighteen
	Constant and the state of the state of		nineteen
Lecture +	Sports training rules		twenty
discussion	Fitness		twenty or
	Fitness elements		•
Lecture +	Strength element		twenty tv
discussion	element Speed		twenty
_	Endurance element		three
Lecture +	The characteristic		four twen
discussion	of agility		
_	The characteristic of flexibility		-Twenty
Lecture +	Sports training		five
discussion	methods		six-Twen
	Continuous		-Twenty
+ Lecture	training method		•
discussion	Repetitive		seven
	training method		-Twenty
	Interval training method		eight
	Second month exam		6
	final exams		

#### 11. Course evaluation

points for each '°)will be conducted in each semester. An exam Students are assigned to memorize and write the answer. (semester professor of the subject that will to a set of questions directed by the be explained in the lecture by reading them at home. This assignment is considered obligatory and carries an evaluation score points. These assignments are collected and divided by their ('')of marks, and then a quick exam is ('')is number so that the result minutes before the lecture ('')taken that does not take more than marks, as these exams (''')begins. It also has an evaluation score of (''')are collected and divided by their number to be The result is marks

### 12. ning and teaching resourcesLear

Sports training: Prof. Dr. Nawal Mah Required textbooks (methodology,

-Prof. Dr. Fatima Abdel -Obaidi Prof. Asmaa Hamid Kamish -Maliki	· (any
	(Main references (sources
	Recommended supporting books
	scientific journals, ) and references
	(reports
	Electronic references, Internet sites

13.	Course Name	
101		soccer
14.	Code Course	
1 11	Code Course	
	100	
15.	year /Semester	
16.	is description was prepared	The date this
5/2/2024	1	
17.	Available attendance for	orms .A
M	y attendance to the students	
18.	(Number of study hours (total)/1	number of units (total
30	/hours 60units	
19.	if more than one ) Name o	of the course administrator
(na	ame is mentioned	
Pro	of. Dr. Khaled Odeh Kashish	
20.	objectives Course	
Preparing	students in a scientific and	Objectives of the study subject
educational	I manner that qualifies them to become	
professors	and methodological researchers	
.general		
Introducing	g students to the football law –	
21.	Teaching and learning strate	egies

A quick review of the most important amendments to t football law, training units, youth training, physical and sk .tests

# 22. Course structure

Evaluation	Learning	Name of the unit	Required	hours	the week
method	method	or topic	learning		
			outcomes		
Daily exam	Lecture +	Amending the		2 hours	the first
Oral exam	discussion	football law			the second
Assignment		Playing			
grades	Lecture +	formations Physical tests			the third
Home	discussion	Tests and			the fourth
		skills			Fifth
	Lecture +	Strength test			VI
	discussion	Speed test			
		Endurance test			Seventh
	Lecture +	Agility and			VIII
	discussion	flexibility			Ninth
		test Rolling test			The tenth
	Lecture +	Scroll test			
	discussion	Extinction test			eleven
		Scoring test			twelfth
	Lecture +	Theoretical			thirteen
	discussion	exam			Fourteent
		Practical exam			
	Lecture +	Training			Fifteenth
	discussion	juniors in football			Sixteen
	_	Training			seventeen
	+ Lecture	methods in			
	discussion	football			eighteen
		Funny circuit			nineteen
	Lecture +	training in			twenty
	discussion	football			twenty on
	Ŧ	Repetitive training method			•
	Lecture +	Continuous			twenty tw
	discussion	training method			twenty thi
	T	Interval			twenty for
	Lecture +	training method			five-Twer
	discussion	Analysis of			
	T	matches in			six-Twent
	Lecture +	football			-Twenty
	discussion	Oxygen training in football			seven
	T	training Oxygen			-Twenty
	Lecture +	in football			•
	discussion	Match			eight
		management in			
		football			
		Practical exam			
		Theoretical			
		exam			
23.	Course ev	/aluation			

marks for each semester, divided (Y°)An exam will be conducted in each semester with theoretical exam marks in each semester. In the (Y°)practical exam marks and (Y°)into end, the two semesters are combined to find out the final grade or what is called the . degree (°°)annual quest of

24. ing resourcesLearning and t	each
-Football book: Qasim Zuhair Khashab	(Required textbooks (methodology, if an
	(Main references (sources
	Recommended supporting books and
	references (scientific journals,
	(reports
	Electronic references, Internet sites

1. Co	urse Name				
			Arei	na and	field
2. Code	e Course				
3. y	year /Seme	ster			
4. is do	escription v	was prepared The date thi	S		
5/2/2024					
5.	Ava	ailable attendance forms.	A		
My a	attendance	to the students			
-	•	er of units (total) Numbe	r of study hou	urs	
30/h	ours 60uni	ts			
	ore than o ntioned	ne name is ) Name of t	he course a	dminist	trator
Prof	Dr. Wissa	m Shalal Muhammad			
8. objec	ctives Cou	se			
the heptathlor	n Teaching I	aw and artistic performance o	Objectives of	the study	subject
m ۱۰۰)events	for female s	tudents, which are			
m, weight pus	sh, broad ۲۰	steeplechase, high jump,			
m), and the d	ecathlon eve	nts for Ajump, javelin throw			
m, broad jum	p, weight pu	sh, high ۱۰۰)male students a			
wing. Discus,	pole m stee	plechase, thro۱۱۰m, د۰۰jum <sub> </sub>			
(m ۱۰۰۰vault	t, javelin thro	w,			
9. Tead	ching and le	earning strategies			
_	ng the cu	nriculum previously de	ecided by c	olle The	strategy
councils					
10.	Course s	tructure			
Evaluation	Learning	Name of the unit or	Required	hours	the
method	method	topic	learning		week
			outcomes		
Daily exam Oral exam Assignment	Lecture + discussion	meter -\\\A steeplechase event for male students and meter -\\\\\\\a		2 hours	the first the second the third
grades Home	Lecture + discussion	steeplechase event for female students			the four Fifth
	Lecture +	Preparatory exercises			VI

discussion		Seve	enth
	m steeplechase \\.the	VIII	
Lecture +	event for male m \the students and	Nint	
discussion	steeplechase event		
	for female students	The	tentl
Lecture +		eleve	en
discussion	Preparatory and basic	twel	fth
	exercises for the		
Lecture +	m steeplechase \\.	thirte	een
discussion		Four	teen
	m \students and	Fifte	enth
Lecture +	steeplechase event	Sixte	
discussion	for female students		
	The effectiveness of	seve	ntee
Lecture +	pushing the weight	eight	teen
discussion		nine	
	Preparatory, basic		
Lecture +	and effective	twen	ıty
discussion		twen	ity o
	weight	twen	•
Lecture +	Practical exam for		•
discussion	m ) · · - m) ) ·	twent	•
	steeplechase and weight pushing events	three	<b>;</b>
Lecture +	weight pushing events	twent	īV
discussion	Javelin throwing	four	,
	event, students,		
Lecture +	technical stages,	-Twe	enty
discussion	measurements, errors	five	
		six-7	[wei
Lecture +	Preparatory and basic		
discussion	exercises for effective javelin	-Twe	my
	throwing	seve	n
	m event for ٣٠٠٠	-Two	enty
	nts + tabletop stude	eight	•
	exercises	Cigin	L
	Preparatory and basic		
	exercises for the		
	m event ** · · ·		
	Describing I array		
	Practical exam High jumping event		
	might jumping event		
	Preparatory, basic		
	and auxiliary		
	exercises for		
	effective high		
	jumping		
	Pole vault event		
	Strength exercises		
	Preparatory and basic		
	s for the exercise		
	pole vault event		
	Practical test for		
	-triple jump event		
	pole vault		
	Stretching exercises		

		Preparato:	ry an	d basic	
		m A··e	xerci	ses for	
			m\o·	·and	
		Pract	ical	exam	
				durance	
		5525119		cises	
	_		CHCL	01000	
11.	Course e	evaluation			
\oand practic	cal \·The fi	rst semester,	theor	etical	
\oand practic	cal \. The se	econd semest	ter, th	eoretical	
rand the pra			-		tical and
, and the pra	actical is 1	year exami is	-01-1	ne meore	iicai eiiu
12.	teaching	resources	Lear	ning and	d
-Air	and f	ield gam	nes	events	Required textbooks (methodology
interr	national la	ws for eve	ents 1	Dr Huse	Se .
				DI. IIus	(any
Dr. A	Amer Fakh	er -Ali -Al	ı Al		
					(Main references (sources
					Recommended supporting
					books and references (scientific
					(journals, reports
					Electronic references, Internet sit

13.	Course Name		
basketb	all		
14.	Code Course		
15.	year /Semester		
16.	is description was prepared The date this		
5/2/2024			
17.	Available attendance forms .A		
My	attendance to the students		
18.	(Number of study hours (total)/number of units (total		
30/	hours 60units		
19.	if more than one ) Name of the course administrator		
(na	ame is mentioned		
Prof. Ahmed Karim Latif			

# 20. objectives Course

Teaching defensive and offensive plans in basketball + knowing the international law of the game

subject Objectives of the study

## 21. Teaching and learning strategies

Teaching defensive and offensive plans, as well as internation basketball law subjects

## 22. structure Course

Evaluation	Learning	Name of the unit or topic	Required	hours	the
method	method		learning		week
			outcomes		
Daily exam	Lecture +	In the first meeting,		2 hours	the first
Oral exam	discussion	the students are			the secon
Assignment		introduced and			
grades	Lecture +	introduced, during which the instructions			the third
Home	discussion	that the students and			the fourt
		professor must the			Fifth
	Lecture +	adhere to in order to			VI
	discussion	achieve the best			Seventh
	_	performance in			
	Lecture +	studying the subject are clarified and			VIII
	discussion	.explained			Ninth
	T	He provided a			The tent
	Lecture +	historical overview of			eleven
	discussion	the game, its origins			
	T4	and development,			twelfth
	Lecture +	working to raise the			thirteen
	discussion	level of public and le private fitness, whi			Fourteer
	Lecture +	restoring game skills			Fifteentl
	discussion	Working to raise the			
	discussion	level of general and			Sixteen
	Lecture +	specific fitness,			seventee
	discussion	while restoring game			eighteen
	discussion	.skills			nineteen
	Lecture +	Explanation and application of			
	discussion	of the (0-1)Articles			twenty
	aiscussion	International Law of			twenty o
	+ Lecture	.the Game			twenty t
	discussion	Explanation and :			twenty
		application of			
	Lecture +	of the (\(\cdot\-\)Articles  nternational Law of I			three
	discussion	the Game,			twenty
		clarification of the			four
	Lecture +	mechanics of			-Twenty
	discussion	arbitration by three			five
		.referees			
	Lecture +	Explaining and			-Twenty
	discussion	applying area defense .methods			six
		Explaining and			-Twenty
		applying zone defense			

and Y:\	: Ymethods. seven
	1:Y:Y
The firs	t semester -Twenty
exam is t	neoretical eight
, (	minutes (0)
expl	aining and
-\\)applyin	
	of the (10
Internatio	
	.the Game
	. che dame
Theoretica	l over for
	the subject
	aining and
	oplying man
	and mixed
	nse methods
	nation and
applicatio	
	nse methods
Expla	nation and
	tion of app
	N) Articles
the Interna	
	f the Game
	nation and
	ication of
	))Articles
the Interna	
	of the Game
	nation and
	ication of
	N) Articles
the Interna	
	of the Game
Expl	anation and
appl	ication of
of (٣٥-٣	N)Articles
the Interna	tional Law
	of the Game
	ion and -Re
	ication of
	N) Articles
the Interna	
	of the Game
	nation and
l	ication of
	))Articles
the Interna	
	of the Game
	alf year ho
Simple rep	etition of
prev	ious skills
	nation and
	ication of
	N)Articles
the Interna	
	of the Game
	are on the
	science of
Dasketba	ll training

	A lecture explaining	
	the tasks that	
	referees perform	
	during the match in	
	the computer	
	laboratory, using	
	educational films	
	issued by the	
	International	
	Federation of the	
	.Game	
	No)Theoretical exam	
	minutes), explaining	
	the mechanism of	
	planning a basketball	
	.court	
	Lectures to explain	
	the registration form	
	and the duties of the	
	.gistrarre	
	Lectures to explain	
	the registration form	
	and the duties of the	
	.registrar	
	Explanation and	
	application of some	
	rapid attack methods	
	Lectures on the	
	philosophy of law,	
	amendments to the law,	
	and the reasons for	
	.those amendments	
	Playing with	
	eingrefere	
	Practical exam	
	Theoretical exam	
_		

# 23. Course evaluation

Semester

The first semester, the second semester, the pursuit degree, the final practical the final exam exam, and

Theoretical

% to % t. % t. % o. % to

24. Learning and teaching resources	
International basketball law + basic ski	Required textbooks (methodolog
book	(any if
	(Main references (sources
(Basketball (Fayez Bashir Hammouda	Recommended supporting
	books and references
	(journals, reports scientific)
	Electronic references, Internet si

boxing					
26. Code Course					
27. year /Semester					
28.	is descri	ption was prepared The	date this		
5/2/2024					
29.	Ava	ailable attendance forms	.A		
My	attendance	to the students			
30. (1	Number of	study hours (total)/numb	er of units (to	tal	
30/h	ours 60uni	ts			
31. (nar	31. if more than one ) Name of the course administrator (name is mentioned				
Prof	Dr. Haide	r Muhammad Jassim			
32.	objective	s Course			
Skillful, physi	cal and tech	nical preparation according t	Objectives of t	he study	subject
the rules and	l laws of box	ing			
33.	Teaching	and learning strategies			
	Basic boxing skills and modern boxing training methods, and rules of boxing addition to studying the law				
34.	Course s	structure			
Evaluation	Learning	Name of the unit or	Required	hours	the
method	method	topic	learning		week
			outcomes		
exam Daily Oral exam Assignment grades Home	Lecture + discussion  Lecture + discussion  + Lecture discussion	General physical preparation, boxing exercises, small games Teaching fist position and ready stance Review the ready stance while teaching		2 hour	the first the secon the third the fourt Fifth VI
	Lecture + discussion	the steps forward and backward A straight punch left with stability and movement, directed at			Seventh VIII Ninth The tentl

25.

Course Name

Lecture +	the head and torso	eleven
discussion	The right straight	
	punch of stability	twelfth
Lecture +	and movement,	thirteen
discussion	directed at the head	Fourteen
discussion	and torso	
T	h to Left hook punc	Fifteenth
Lecture +	the head and torso	Sixteen
discussion	Right hook punch to	
	the head and torso	seventee
Lecture +	Left upward punch	eighteen
discussion	directed at the head	nineteen
	and torso Right upward punch	
Lecture +	directed at the head	twenty
discussion	and torso	twenty o
	Types of defensive	twenty ty
Lecture +	methods (deletion,	
discussion	blocking, shuffling,	twenty
	leaning with the	three
Lecture +	e torso, dragging th	twenty
discussion	feet	
discussion	Defensive methods	four
T	against a straight	-Twenty
Lecture +	left punch to the	five
discussion	head and torso	
	Defensive methods	six-Twei
Lecture +	against straight	-Twenty
discussion	punches, right and	
	left, to the head and	seven
	torso	-Twenty
	Defensive methods	eight
	against the left side	l digit
	of the head and torso Defensive methods	
	ide against a right s	
	punch to the head and	
	torso	
	Defensive methods	
	against the left	
	upward punch to the	
	head and torso	
	Defensive methods	
	against an upward	
	right punch to the	
	head and torso	
	Linking punches to	
	defensive techniques	
	Punching methods from	
	short, medium and	
	distances long	
	Use and application in the ring for	
	punching combinations	
	and defensive	
	techniques	
	Conditional punching	
	with colleague	
	Conditional punching	
	with expanded use of	
	technical skills and	
	defensive methods	

Tactical applications on how to play with short and tall boxers The method of refereeing, the movement of the referees around the ring, and how to give warnings The duties of the ring referee before and during fights and the practical application of performing duties in the ring How to score and collect points and give the results after the fight ends practices of the -Re fight process with a colleague and free play under the supervision of a midfield referee and judges teaching the -Re methods of awarding points and explaining the arbitration card Training on the movement mechanics of midfield referees Fantasy boxing apps Developmental exercises for performing punches Developmental exercises for defensive punching performance Counter punches and reaction speed for boxers Repeating previous exercises training with friendly bouts in the presence of a middle referee and student judges Practical and applied exercises on equipment and tools boxing bag, rope, ) medicine balls, (moving balls

#### 35. Course evaluation

Semester

The first semester, the second semester, the pursuit degree, the final practical

exam, and the final exam
Theoretical
% ۲0 % ۲۰ % ۳۰ % 0۰ % ۲0

36. Learning and teaching resources			
Basic principles of boxing	textbooks (methodology, if Requi		
	(Main references (sources		
	Recommended supporting books		
Boxing reference	and references (scientific		
	(journals, reports		
	Electronic references, Internet site		

