## Review the performance of higher education institutions ((review of the academic program))

## **Course Description Form**

## **Course Description**

This course description provides a brief summary of the most important characteristics of the course and the learning outcomes expected of the student to achieve, proving whether he or she has made the most of the available learning opportunities. It must be linked to the program description.

1. Educational institution	University of Al-Qadisiyah / Faculty of Physical Education and Sports Sciences
2. University Department / Center	
3. Course Name/Code	Gymnastics Devices -3-Female Students /
4. Programs in which he enters	Physical Education and Sports Sciences
5. Available Attendance Forms	Full Time – Daily
6. Semester / Year	First and second / 2023 - 2024
7. Number of Credit Hours (Total)	42 hours per week
8. The history of preparation of this description	2024
Course Objectives .9	
1- 2- Teaching basic skills movements, balance beam, jump	on technical gymnastics devices (floor mat ping horse).
2- 4- Learn about the histo	ry of Artistic gymnastics
3- Updating the curricula by the	teachers of gymnastics
4- Planning for the financial asp	ects of gymnastics
5- Determine the requirements f	or gymnastics
6 Develop solutions to educat	ional problems in gymnastics
0. Learning outcomes and met	hods of teaching, learning and assessment

A. Knowledge and understanding

A1- Defines the principles of gymnastics devices and their theoretical and applied methods in sports institutions.
A2-The use of modern strategies in learning
View skills on a device DATA SHOW2-
3-Use of rugs, gloves and low-rise balance beam
4- Identify the physical and skill foundations so that she is able to deal with the teacher when evaluating and training her on the skill.
A4- Determine the modern fields of gymnastics devices in the world of sports industry (sports marketing, sports media, sports sponsorship)
A5- Discusses the laws and regulations related to administrative work in the material of gymnastics devices .
A6- Explains the psychological aspects of athletes. Which enables him to develop human resources in gymnastics.
B - Subject-specific skills
B1-Teaching basic skills on technical gymnastics devices and students' mastery of gymnastics skills according to the vocabulary of the course and for each semester
B2-Teaching methods of help and explaining skills
Development of the elements of physical strength (strength - agility - flexibility of managing and driving the environment of gymnastics F3-
Teaching and learning methods
Provide students with the basics and topics related to knowledge 1-
Provide students with the basics and topics related to knowledge 1 Clarification and explanation of study materials by the academic staff 2-  3- Asking students to visit the library to obtain academic knowledge of artistic
Provide students with the basics and topics related to knowledge 1 Clarification and explanation of study materials by the academic staff 2-  3- Asking students to visit the library to obtain academic knowledge of artistic gymnastics  Developing students' skills by increasing websites to obtain additional -4
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Provide students with the basics and topics related to knowledge 1-  - Clarification and explanation of study materials by the academic staff 2-  3- Asking students to visit the library to obtain academic knowledge of artistic gymnastics  Developing students' skills by increasing websites to obtain additional -4 knowledge of the subjects  Evaluation methods  Daily theoretical and practical exams 1-
Provide students with the basics and topics related to knowledge 1-  - Clarification and explanation of study materials by the academic staff 2-  3- Asking students to visit the library to obtain academic knowledge of artistic gymnastics  Developing students' skills by increasing websites to obtain additional -4 knowledge of the subjects  Evaluation methods  Daily theoretical and practical exams 1-  Quarterly Reports 2-
Provide students with the basics and topics related to knowledge 1-  - Clarification and explanation of study materials by the academic staff 2-  3- Asking students to visit the library to obtain academic knowledge of artistic gymnastics  Developing students' skills by increasing websites to obtain additional -4 knowledge of the subjects  Evaluation methods  Daily theoretical and practical exams 1-  Quarterly Reports 2-  - 3-Conducting periodic exams and a practical test of the given skills

C2- Sets the	appropriate pl	an for sports acti	-	ograms in light of the tegy of the institution
C3- Determines	the requirem		-	sional jobs required to sports and gymnastics
C4	- Selects the r	nost appropriate s	-	that contribute to the cement of gymnastics
		C	5- Teamwor	k and thinking ability
d . General and	l transferabl	e skills (other sk		to employability and sonal development ).
D1- I	dentify the m	ost important inju	iries from th	e wrong performance
together to a	ctivate the pr dures to collec	ocesses related to ct, build and anal	the field Day yze database emoranda us	and the ability to work 3- Using methods and es using the computer. using modern means of
D5- Active partie	cipation in pro	ofessional gatheri		ation and technology.  and national physical
		education a	and in the w	ider educational field. the sports field and in life in general.
D6				eve the desired goals.
D0-	Knowledge C	of the force		nment when needed.
			1	Athlete & Gymnastics
D3- Using meth	ods and proce	edures to collect,	build and an	alyze databases using the computer
D4- Writing	g and presenti	ng reports and m		sing modern means of cation and technology
				or physical education, vider educational field
D6 - Practice	of continuing	g education and so		n in the field of sports stics in life in general
	D	7- Leading indivi		ieve the desired goals
D8- Familia	rity with one o	of the foreign lan	guages and t	the work environment when needed
				10. Course Structure
The week Hours	Required Learning Outcomes	Name of the unit/course or topic	Method of education	Evaluation method
1-2 4		Meeting with students for general and private fitness	Built-in presence	Tests
3-4 4		A brief history of gymnastics and the types of ground movements rug	Built-in presence	

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		Learn the skill	Built-in	
		of rolling the	presence	
5	4	front and back		
		of the ball on		
		the floor mat		
		T 1: 41	D '14 '	
		Teaching the	Built-in	
		skill of saddle	presence	
6	4	ascending to sit		
		on the balance		
		beam		
		~		
7	4	Going up and	Built-in	
,		down on the bar	presence	
		D C : 4	D 11/1	
		Performing the	Built-in	
8	4	skill of the scale	presence	
0		of all kinds on		
		the bar		
		D	Built-in	Performance
		Presentation of	presence	correction
		an educational		
0 10	4	film about the		
9- 10	4	kinetic		
		composition on		
		the balance		
		beam		
		Cum		
11	1	Learn the skill	Built-in	Performance
11	4	of diving	presence	correction
		55 65 65		
		Daily exam The	Built-in	
		skill of rolling	presence	
1.0				
		the front ball on		
12	4	the front ball on the floor mat		
12	4	the front ball on the floor mat and the skill of		
12	4	the front ball on the floor mat and the skill of saddle climbing		
12	4	the front ball on the floor mat and the skill of saddle climbing to sit on the		
12	4	the front ball on the floor mat and the skill of saddle climbing		
12	4	the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam	Ruilt_in	
12	4	the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam	Built-in presence	
13 – 14	4	the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills	Built-in presence	
		the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills in the form of a		
		the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills		
		the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills in the form of a kinetic chain	presence	
13 – 14	4	the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills in the form of a kinetic chain  Practical and	presence Built-in	
		the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills in the form of a kinetic chain  Practical and theoretical	presence	
13 – 14	4	the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills in the form of a kinetic chain  Practical and	presence Built-in	
13 – 14	4	the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills in the form of a kinetic chain  Practical and theoretical exam	Built-in presence	
13 – 14	4	the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills in the form of a kinetic chain  Practical and theoretical exam  Special fitness	Built-in presence  Built-in	
13 – 14	4	the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills in the form of a kinetic chain  Practical and theoretical exam  Special fitness with re-skilled	Built-in presence	
13 – 14	4	the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills in the form of a kinetic chain  Practical and theoretical exam  Special fitness	Built-in presence  Built-in	
13 – 14	4	the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills in the form of a kinetic chain  Practical and theoretical exam  Special fitness with re-skilled skills	Built-in presence  Built-in presence	
13 – 14	4	the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills in the form of a kinetic chain  Practical and theoretical exam  Special fitness with re-skilled skills  Performing the	Built-in presence  Built-in presence	
13 – 14	4	the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills in the form of a kinetic chain  Practical and theoretical exam  Special fitness with re-skilled skills  Performing the skill of rolls of	Built-in presence  Built-in presence	
13 – 14 15	4	the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills in the form of a kinetic chain  Practical and theoretical exam  Special fitness with re-skilled skills  Performing the skill of rolls of various types on	Built-in presence  Built-in presence	
13 – 14 15	4	the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills in the form of a kinetic chain  Practical and theoretical exam  Special fitness with re-skilled skills  Performing the skill of rolls of	Built-in presence  Built-in presence	
13 – 14 15	4	the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills in the form of a kinetic chain  Practical and theoretical exam  Special fitness with re-skilled skills  Performing the skill of rolls of various types on the floor mat	Built-in presence  Built-in presence  Built-in presence	
13 – 14 15	4	the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills in the form of a kinetic chain  Practical and theoretical exam  Special fitness with re-skilled skills  Performing the skill of rolls of various types on the floor mat	Built-in presence  Built-in presence  Built-in presence	
13 – 14 15	4	the front ball on the floor mat and the skill of saddle climbing to sit on the balance beam  Repeating previous skills in the form of a kinetic chain  Practical and theoretical exam  Special fitness with re-skilled skills  Performing the skill of rolls of various types on the floor mat	Built-in presence  Built-in presence  Built-in presence	

		different types on the bar		
22	4	Perform skills in the form of a chain of movement	Built-in presence	
23 – 24	4	Performing the skill of the human wheel	Built-in presence	
25 – 26	4	Perform the skill of standing on the head on the floor mat	Built-in presence	
27 – 28	4	Perform the skill of standing on the head on the bar	Built-in presence	
29	4	Repeat previous skills with an exam	Built-in presence	Practical exam
30	4	The exam is not practical and theoretical	Built-in presence	

9- Infrastructure	
	International Law of Artistic Gumnastics for Woman 1
Required readings:	International Law of Artistic Gymnastics for Women, -1 2009 translated by Hoda Shehab, Ferdous Majeed
- Basic texts	2- Gymnastics Guide - Miss - Mohamed Ibrahim Shehata 2007
<ul><li>Course Books</li><li>Other</li></ul>	3- Artistic gymnastics for women in the field of learning, Paradise Majeed Amen 2015
Other	4- Internet networks
Special requirements (e.g. workshops,	Workshop entitled (Ways of Assistance and Safety in Learning Gymnastics Skills for Female Students) 2017
periodicals, software and websites)	A lecture at the Women's Empowerment Unit entitled  ( How to address bad social habits ) 2024
	Lectures at Al-Rafidain Sports Club and their titles were as follows:
	1- The quality of education is one of the fruits of scientific research 2014
	2- With science and knowledge we improve sports and society 2015
	3- The Effect of Using Psychological and Social Support on Developing Talents and Creativity among Players in Diwaniyah Governorate Clubs 2015
	4- The importance of psychological training programs in

	the formation of the personality of young players 2016
	5- Medicine and nutritional supplements between health
	and physical education 2016
	6- Smoking reduces stamina and hinders improved
Casial sampiage (a.s.	physical performance 2017
Social services (e.g.	7- Innovation in the sports sector 2016
guest lectures,	8- The importance of water for athletes 2017
vocational training and	9- The importance of ethical commitment between the
field studies )	coach and the player to achieve the highest levels of
	achievement locally, regionally and globally 2017
	10- Sports Management and Sports Marketing 2017
	11- Visiting the internal departments and getting
	acquainted with the reality of female students in them
	2018
	12- Educational Guidance and Social Services 2022
	13- Ways to develop the leadership spirit of students of
	the Faculty of Physical Education 2024
	Lectures in the representatives of the Olympic Committee
	as follows:
	1- Educational Guidance
	2- Burnout for people with disabilities 2022
	3- Sports and Ethics 2023
	4- Recreation and psychological stress 2023

	9. Acceptance
Prerequisites	There isn't any
Minimum number of students	150
The largest number of students	250