Course Description Form

Course Description

This course description provides a concise summary of the main features of the course and the learning outcomes expected of students, demonstrating whether the maximum benefit has been gained from the learning opportunities available. It must be linked to the programme description.

2. Scientific Department / Center	Individual sport branch		
Center	1		
3. Scientific Department / Center	Weightlifting first stage /SEGI24F1111		
4. Available forms of attendance	practical		
5. Semester/Year	2024 -2023		
6. Number of study hours (total)	hours per week 2		
7. Date of preparation of this description	2024 - 2023		

8. Course objectives:

- Students learn to perform different weightlifting skills (snatch, clean and jerk).
- Know the laws, rules and requirements of the different game.
- The possibility of teaching students this activity after graduating from college, and this is the main goal of the college to graduate physical education teachers, as it will teach and train students in various sports activities and events.
- Develop physical and psychological qualities, develop and upgrade motor skills, and develop the nervous system, as it increases the ability to concentrate, and develops the ability to think and observe.

9. Course outcomes, teaching, learning and assessment methods:

A-Cognitive objectives

- A1- At the end of the course, students should be able to define (snatch and clean and jerk lifts).
- A2- At the end of the course, students should be able to know the rules, regulations and requirements of the game.
- A3- At the end of the course, students should be able to develop physical qualities, develop and upgrade motor skills, and mental abilities, as it increases the ability to concentrate, and develops the ability to think and observe.
- A4- At the end of the course, students should be able to draw the movement chains of the lift.

B - Course specific skill objectives

- B1 Students at the end of the course should be able to perform the snatch lift series.
- B2 Students at the end of the course should be able to perform the auxiliary exercises in the snatch lift.
- B3 Students at the end of the course should be able to perform the snatch lift series.
- B4 Students at the end of the course should be able to perform the auxiliary exercises in the clean and jerk lift.

Teaching methods	Learning methods
1. Lecture method	1-Partial method
2. Advanced lecture method	2-Holistic method
3. Blended learning method	3-Trial and error method
4. learning method	4-Learning to master method

Evaluation methods

- 1. Individual assessment
- 2. Group assessment
- 3. Individual assessment
- 4. Group assessment

- 5. Group assessment
- 6. Self-assessment
- 7. Project evaluation
- 8. Field evaluation

C- Emotional and value-based objectives

- C1- The curriculum should develop a spirit of challenge.
- C2- The curriculum should develop a spirit of courage.
- C3- The curriculum should develop self-confidence.
- C4- The curriculum should develop a spirit of altruism.

Teaching and learning methods

- 1. Guidance programs
- 2. Academic workshops
- 3. Specialized courses

Evaluation methods

- 1. Value standards
- 2. Ethical standards
- 3. Behavioral standards

D - General and transferable skills (other skills related to employability and personal development):

- D1- Safety and security skills
- D2- Assistance methods skills
- D3- First aid and injury rehabilitation.

10.Course Structure					
week s	hours	Required learning outcomes	Unit name/topic	Teachin g method	Evaluatio n method
1	2 hours	Historical overview, introduction to the subject of weights	theoretical	The lecture	Group evaluation
2	2 hours	Explanation of the snatch lift	Teaching and applying the first part of the lift, which is the sitting .and rising position	The lecture	Group evaluation
3	2 hours	Weight categories and player age explained	Teaching and applying the second part of the lift, which is the process of pulling the arms and then sitting .and standing up	The lecture	Group evaluation
4	2 hours	General rules for all lifts, incorrect movements and positions for all lifts	Connect the first part with the second and perform the entire movement without .weight	The lecture	Group evaluation
5	2 hours	Equipment and documents used	Provides exercises to help develop the muscles of the .shoulders and legs	Advance d Lecture	Group evaluation
6	2 hours	Wooden board for competitions	Perform the entire movement in slow .motion with the lips	Advance d Lecture	Group evaluation
7	2 hours	Electronic arbitration device	Perform the entire movement quickly .with the lip	Advance d Lecture	Group evaluation
8	2 hours	First theoretical exam			
9	2 hours	Responsibilities of referees	Give exercises to help .develop back muscles	Advance d Lecture	Individual assessment

10	2 hours	Explain the operation of the scale, stopwatch, scoreboard, and record .board	Perform full lift and .correct errors	Blended learning	Individual assessment
11	2 hours	Warm-up location explained	Repeat the lift and weight progression	Advance d Lecture	Individual assessment
12	2 hours	Official forms used in competitions	Students experience the practical exam atmosphere, correcting mistakes and benefiting from them before the actual .exam	Advance d Lecture	Group evaluation
13	2 hours	Players' clothing and tise explained	Give feedback on the progress with practical .exam instructions	Blended learning	Group evaluation
14	2 hours	Second theoretical exam + students' weight on the scale			
15	2 hours	Practical + theoretical exam			
		Mid-	-year holiday		
16	2 hours	Explanation of raising the net	Teaching and applying the first part of the lift, which is the sitting .and rising position	The lecture	
17	2 hours	Competitions explained	Teaching and applying the second part of the lift, which is the jark .process	Advance d Lecture	Group evaluation
		F 1 64	Connect the first part		
18	2 hours	Explanation of the application process and the competition process Explain the calling	with the second and perform the entire movement without .weights Provides exercises to	Advance d Lecture Advance	Group evaluation Group

	hours	process, and the order	help develop the	d	evaluation
		of competitors and	muscles of the	Lecture	
		.teams	shoulders and legs.		
	2	Explanation of the	Perform the entire	Advance	Group
20		duties of the Jouri	movement in slow	d	-
	hours	Committee	.motion with the lips	Lecture	evaluation
		Explanation of the			
	2	duties of the	Perform the entire	Advance	Individual
21	hours	competition secretary	movement quickly	d	assessment
	nours	and technical	.with the lip	Lecture	assessment
		supervisor			
	2	Explanation of the a	pplication process and	competitio	n process
22	hours	Th	e First Theoretical Exa	m	
	nours				
23	2	Explanation of the	Give exercises to help	Blended	Individual
23	hours	categories of judges	.develop back muscles	learning	assessment
	2	Explanation of	Perform the full lift	Blended	Individual
24	hours	referees in world	with light weight and	learning	
	nours	championships	.correct errors	learning	assessment
25	2	Explanation of the	Repeat the lift with	Blended	Individual
23	hours	promotion of referees	.weight gradation	learning	assessment
			Students experience		
			the practical exam		
	2	Explanation of the	atmosphere, correcting	Blended	Individual
26	hours	duties of the	mistakes and	learning	assessment
	nours	timekeeper	benefiting from them	icarining	assessment
			before the actual		
			.exam		
	2	Main marshal	Give feedback on the	Blended	Individual
27	hours	explanation	progress with practical	learning	assessment
		_	.exam instructions		
	2	Explanation of the	***		G 10
28	2	duties of doctors	Weighing students on		Self-
	hours	working in	the scale		assessment
	_	competitions			
29	2	9	Second theoretical exam	1	
2)	hours				

30	2 hours	Second semester practical exam Teaching and applying the first part of the lift, which is the sitting
		and standing position

11. Infrastructure:		
1. Required textbooks	-Weightlifting for first-year students	
2. Main references (sources)	-A booklet of theoretical materials on the law of weightlifting, theory and application	
A) Recommended books and references (scientific journals, reports, etc.)	-International Law and Regulations (Jamil Hanna)	
B) Electronic references, Internet sites		

12. Curriculum Development Plan

- Periodic review of the curricula.
- Diversifying the methods used in the teaching process.