Course Description Form

1. Course Name

Weightlifting Stage 1

2. Course Code

SEGI25F1111

3. Semester/Year

2024-2025

4. Date of preparation of this description

3/6/2025

5. Available Attendance Forms

practical

6. Number of credit hours (total) / number of units (total)

2 hours per week / 2 units

7. Course administrator's name (if more than one name is mentioned)

Prof. Dr. Laith Ismail Sabry

Prof. Dr. Omar Samir Dhnoon

Assistant Lecturer Amjad Hatem

8. Course Objectives

A- Cognitive Objectives

A1- By the end of the course, students should be able to define the snatch and clean and jerk lifts.

Course Objectives

A2- By the end of the course, students should be able to understand the rules, regulations, and requirements of the game.

A3- By the end of the course, students should be able to develop physical attributes, enhance motor skills, and mental abilities, which enhance concentration and develop thinking and observation skills.

A4- By the end of the course, students should be able to draw the movement sequences for the lift.

B- Course Skill Objectives

B1- By the end of the course, students should be able to perform the snatch lift sequence.

B2- By the end of the course, students should be able to perform the auxiliary exercises for the snatch lift.

B3- By the end of the course, students should be able to perform the snatch lift sequence.

B4- By the end of the course, students should be able to perform the auxiliary exercises for the clean and jerk lift.

C- Affective and Value-Based Objectives

C1- The curriculum should foster a spirit of challenge.

C2- The curriculum should foster a spirit of courage.

C3- The curriculum should foster self-confidence.

C4- The curriculum should foster a spirit of altruism.

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

D1- Safety and Security Skills

D2- Assistance Skills

D3- First Aid

D4- Injury Rehabilitation

9. Teaching and learning strategies

Strategy

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- E-Learning Method

4- Learning to Empower Method

10. Course Structure

Evaluation method	Learning method	Unit or subject name	Required Learning Outcomes	Hours	The week
Group evaluation	Lecture	theoretical	Historical overview, introduction to the subject of weights.	2 hours	1
Group evaluation	Lecture	Teaching and applying the first part of the lift, which is the sitting and standing position.	Explanation of lifting the snatch	2 hours	2
Group	Lecture	Teaching and applying the second part of the lift, which is the process of pulling the arms up and then sitting and standing up.	Weight categories and player age explained	2 hours	3
Individual assessment	second and perform the entire		General rules for all lifts, incorrect movements and positions for all lifts	2 hours	4

Advanced	Provides exercises to help develop the shoulder and leg	Equipment and documents used	2 hours	5
Lecture	muscles.		2 1104.1	
Advanced	Perform the entire movement	Mandam heard for competitions		
Lecture	in slow motion with the lips.	Wooden board for compensions	2 hours	6
Advanced	Perform the entire movement	Electronic orbitration davice		7
Lecture	quickly with the lip.	Electronic arbitration device	2 hours	7
	First theoretical exam		2 hours	8
Advanced	Give exercises to help			
Lecture	develop back muscles.	Responsibilities of referees	2 hours	9
Disadad	Perform the full lift and correct	Explain the operation of the	2 hours	
Blended learning	errors.	scale, stopwatch, scoreboard,		10
		and record board.		
Advanced	Repeat the lift and weight			
Lecture	progression Warm-up lo	Warm-up location explained	2 hours	11
	Students experience the practical			
Advanced	exam atmosphere, correcting	Official forms used in	2 hours	12
Lecture	mistakes and benefiting from	competitions	2 Hours	12
	them before the actual exam.			
Blanded	Give feedback on the	Evolunation of players' clothing.	2 hours	
learning	progress with practical exam			13
	instructions.	Danuayes and plaster		
Second th	neoretical exam + students' weig	tht on the scale	2 hours	14
	Practical + theoretical exam	1	2 hours	15
	Mid-year hol	liday		
	Teaching and applying the first		2 hours	
Lecture	part of the lift, which is the	Explanation of raising the net		16
	sitting and standing position.			10
Alizand	Teaching and applying the			
Advanced Lecture	second part of the lift, which is	Competitions explained	2 hours	17
	the jark process.			
Advanced	Connect the first part with the	Explanation of the application	2 hours	18
	Advanced Lecture Advanced Lecture Advanced Lecture Blended learning Advanced Lecture Blended Lecture Advanced Lecture Advanced Lecture Advanced Lecture	Advanced Lecture Perform the entire movement in slow motion with the lips. Advanced Lecture Perform the entire movement quickly with the lip. First theoretical exam Advanced Lecture Give exercises to help develop back muscles. Perform the full lift and correct errors. Advanced Lecture Repeat the lift and weight progression Advanced Lecture Students experience the practical exam atmosphere, correcting mistakes and benefiting from them before the actual exam. Give feedback on the progress with practical exam instructions. Second theoretical exam + students' weig practical + theoretical exam Mid-year hole Lecture Teaching and applying the first part of the lift, which is the sitting and standing position. Teaching and applying the second part of the lift, which is the jark process. Connect the first part with the	Advanced Lecture Perform the entire movement in slow motion with the lips. Advanced Lecture Perform the entire movement quickly with the lip. First theoretical exam Advanced Lecture Give exercises to help develop back muscles. Blended learning Perform the full lift and correct errors. Blended Lecture Perform the full lift and weight progression Progression Students experience the practical exam Official forms used in competitions Advanced Lecture Perform the full lift and weight progress with practical exam. Give feedback on the progress with practical exam instructions. Second theoretical exam + students' weight on the scale Practical + theoretical exam Mid-year holiday Teaching and applying the sitting and standing position. Advanced Lecture Practical the lift, which is the sitting and standing position. Connect the first part with the Explanation of the application	Advanced Lecture Perform the entire movement in slow motion with the lips. Advanced Lecture Perform the entire movement in slow motion with the lips. Advanced Lecture Perform the entire movement quickly with the lip. First theoretical exam Perform the full lift and correct errors. Blended learning Perform the lift and weight progression Performs the scale, stopwatch, scoreboard, and record board. Advanced Lecture Perform the full lift and weight progression Progres

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	Lecture	second and perform the entire	process and the competition		
		movement without weights.	process		
		Provides exercises to help	Explain the calling process, and		
Group	Advanced Lecture	develop the shoulder and leg	the order of competitors and	2 hours	19
evaluation		muscles.	teams.		
Group	Advanced	Perform the entire movement	Explanation of the duties of the	2 hours	
evaluation	Lecture	in slow motion with the lips.	Jouri Committee		20
Individual assessment	Advanced Lecture	Perform the entire movement	Explanation of the duties of the		
		quickly with the lip.	competition secretary and	2 hours	21
			technical supervisor		
		First theoretical exam			22
	Blended			2 hours	
Individual	learning	Give exercises to help	Explanation of the categories of	2 hours	23
assessment	J	develop back muscles.	rulers		23
Individual	Blended	Perform the full lift with a light	Explanation of referees in world		24
Assessment	learning	weight and correct errors.	championships	2 hours	
Individual	Blended	Repeat the lift with weights	Explanation of the promotion of		25
Assessment	learning	gradually.	judges	2 hours	
	Blended learning	Students experience the	Explanation of the duties of the		
Individual		practical exam atmosphere,	timekeeper	2 hours	
		correcting mistakes and			26
Assessment		benefiting from them before			
		the actual exam.			
	Blended	Give feedback on the	Main Marshal Explained		
Individual	learning	progress with practical exam		2 hours	27
Assessment		instructions.			
Self-		Weighing students on the	Explanation of the duties of		20
assessment		scale doctors working in competit		2 hours	28
Second theoretical exam					29
Second Semester Practical Exam Teaching and applying the first part of the lift, which is the sitting and standing positions.				2 hours	30

11. Course Evaluation

The grade is distributed as follows:

- 1. The first semester exam is worth 25% of the grade and is divided into 10% theoretical and 15% practical.
- 2. The second semester exam is worth 25% of the grade and is divided into 10% theoretical and 15% practical.
- 3. The final practical exam is worth 30% of the grade and the final theoretical exam is worth 20% of the grade. Total: 50%
- 4. The final total: 100%

12. Learning and Teaching Resources		
Required textbooks (methodology, if any)	Weightlifting for first-year students	
Key references (sources)	- A booklet of theoretical materials on weightlifting law, theory and application	
Recommended supporting books and references (scientific journals, reports)	- International Law and Regulations (Jamil Hanna)	
Electronic references, websites		

Name and signature of the course holder:

Prof. Dr. Laith Ismail Sabry

Prof. Dr. Omar Samir Dhnoon

Dr. Mohammed Kaedar Mohammed Salih

Assistant Lecturer Amjad Hatem Ahmed

Name and signature of the head of the department or branch:

Professor Dr. Omar Samir Dhnoon