Lesson Plan Format

Name of the Assistant Professor: Dr. Kuldeep Singh

Class and Section: B.A. I Sem. (Health and Physical Education)

Subject Lesson Plan: 15 Week from (1 September, 2022 to 25 Dec., 2022)

Sr.No	Subject	Class	Topic /Chapter to be covered			Other activity
1	Health and Physical Education	B.AI		Month	Topic to be Covered	
			September Week (1)	Sept.	Introduction of Subject.	
			1		Introduction & Importance of Physical Education.	
			1		Meaning, definition of Physical Education.	
			1		Scope of Physical Education.	
			1	-	to be continue	
			Week (2)		Practical work	
			2		Relationship of Physical Education with General Education	
			2		Aim, Objectives and Importance of Physical	
					Education in modern society.	
			2		Importance of Physical Education in modern society.	
			2	-	Misconceptions regarding Physical Education	
			Week (3)	-	to be continue	
			3		Practical work	
			3		Introduction of Health & Hygiene	
			3		to be continue	
			3		Practical work	
			Week (4)	-	Meaning, definition of Health.	
			4	-	Importance of Health.	
			4		Factors influencing Health.	
			4		Meaning and importance of Personal Hygiene	
			4		to be continue	
			Oct. Week (1) 5	Oct.	Practical work	
	_		5		Hygiene of various body parts	
			5		to be continue	
			5		Factors influencing Personal Hygiene	
			Week (2) 6		to be continue	
	_		6		Practical work	
			6		Group Discussion among students	
			6		Practice of Yogasana	
			6		Practice of Pranayama	
			Week (3) 7		Introduction to Yoga	
			7		Yoga – Meaning, Concept	
			7		to be continue	
		<u> </u>	7		to be continue	

Week (4) Practical work 8	7	-	Practical work	
S	Week (4)		Practical work	
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Nov. Nov. Nov. Week (1) 9 Practical work	8			
Nov. Week (1) 9 Practical work 1 10 10 10 10 10 10 10	8		to be continue	
Nov. Week (1) 9 Practical work 1 10 10 10 10 10 10 10	8	_	Types of Yoga	
9 Practical work 9 Importance of yoga in healthy living 9 Meaning and types of Pranayam Week (2) to be continue 10 10 Benefits of Pranayam 10 Practical work to be continue 11 Unit Test Debate competition among students on prepared Units Practical work 11 Unit-IV Introduction to Human Anatomy and Physiology Meaning and definition of Human Anatomy and Physiology 12 Importance of Human Anatomy and Physiology in Physical Education 12 to be continue 12 Introduction about Cell, Tissue Dec. Dec. Week (1) 13 13 - to be continue 13 - Definition of Cell, Tissue, Organ and System to be continue 13 - Definition of Cell, Tissue, Organ and System to be continue to be continue 14 Properties of cell 14 to be continue 15 Unit test 15 Unit test Un	Nov.	Nov.		
9	Week (1)			
9	9		Practical work	
Meaning and types of Pranayam Week (2) 10 -10 be continue 10 Benefits of Pranayam 10 Practical work -10 be continue	9			
Week (2)	9			
10 Benefits of Pranayam 10 Practical work Week (3) to be continue 11 Unit Test Debate competition among students on prepared Units Practical work 11 Unit-IV Introduction to Human Anatomy and Physiology Week (4) Meaning and definition of Human Anatomy and Physiology I2 Importance of Human Anatomy and Physiology in Physical Education 12 to be continue 12 Introduction about Cell, Tissue Dec. Week (1) 13 to be continue 13 to be continue 13 to be continue 13 to be continue 14 Properties of cell 14 to be continue 14 Properties of cell 14 to be continue 14 Week (3) Unit test Unit te	, ,			
10	10	-	to be continue	
10 Practical work Week (3) to be continue			Benefits of Pranayam	
11 Unit Test Debate competition among students on prepared Units	10			
11	` ′		to be continue	
11	11		Debate competition among students on	
Unit-IV Introduction to Human Anatomy and Physiology Week (4) 12 Importance of Human Anatomy and Physiology Importance of Human Anatomy and Physiology in Physical Education 12 Introduction about Cell, Tissue Dec. Week (1) 13 to be continue 13to be continue 13to be continue 13to be continue 13to be continue 14to be continue 15to be continue 16to be continue 17to be continue 18to be continue 19to be continue 19to be continue 10to be continue 11to be continue 12to be continue 13	11			
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Physiology in Physical Education 12to be continue 12 Introduction about Cell, Tissue Dec. Week (1) 13to be continue 13 - Definition of Cell, Tissue, Organ and System 13to be continue Dec. 22 Week (2) 14to be continue 14 Properties of cell Week (3) 15 - Unit test Unit test			•	
Dec. Week (1) 13 13to be continue 13 - Definition of Cell, Tissue, Organ and System Dec. 22 Week (2) 14to be continue 15to be continue Unit testto be continue	` ′		Physiology Meaning and definition of Human Anatomy	
Dec. Dec. Introduction about Organ and System	12		Physiology Meaning and definition of Human Anatomy and Physiology Importance of Human Anatomy and	
Week (1) 13 to be continue 13 - Definition of Cell, Tissue, Organ and System 13 to be continue Dec.22 Dec. Structure of cell Week (2) 14 to be continue 14 Properties of cell 14 to be continue Week (3) - Unit test Unit test Unit test	12 12 12		Physiology Meaning and definition of Human Anatomy and Physiology Importance of Human Anatomy and Physiology in Physical Education	
13	12 12 12		Physiology Meaning and definition of Human Anatomy and Physiology Importance of Human Anatomy and Physiology in Physical Education to be continue	
13	12 12 12 12 12 Dec. Week (1)	Dec.	Physiology Meaning and definition of Human Anatomy and Physiology Importance of Human Anatomy and Physiology in Physical Education to be continue Introduction about Cell, Tissue	
13	12 12 12 12 12 Dec. Week (1) 13		Physiology Meaning and definition of Human Anatomy and Physiology Importance of Human Anatomy and Physiology in Physical Education to be continue Introduction about Cell, Tissue Introduction about Organ and System	
Dec.22 Dec. Structure of cell	12 12 12 12 12 Dec. Week (1) 13		Physiology Meaning and definition of Human Anatomy and Physiology Importance of Human Anatomy and Physiology in Physical Education to be continue Introduction about Cell, Tissue Introduction about Organ and System to be continue	
14	12 12 12 12 12 Dec. Week (1) 13 13		Physiology Meaning and definition of Human Anatomy and Physiology Importance of Human Anatomy and Physiology in Physical Education to be continue Introduction about Cell, Tissue Introduction about Organ and System to be continue Definition of Cell, Tissue, Organ and System	
14 Properties of cell 14 to be continue Week (3) Unit test 15	12 12 12 12 Dec. Week (1) 13 13 13 Dec.22	-	Physiology Meaning and definition of Human Anatomy and Physiology Importance of Human Anatomy and Physiology in Physical Education to be continue Introduction about Cell, Tissue Introduction about Organ and System to be continue Definition of Cell, Tissue, Organ and System to be continue	
14	12 12 12 12 Dec. Week (1) 13 13 13 Dec.22 Week (2) 14	-	Physiology Meaning and definition of Human Anatomy and Physiology Importance of Human Anatomy and Physiology in Physical Education to be continue Introduction about Cell, Tissue Introduction about Organ and System to be continue Definition of Cell, Tissue, Organ and System to be continue Structure of cell	
Week (3) - Unit test	12 12 12 12 12 Dec. Week (1) 13 13 13 Dec.22 Week (2) 14	-	Physiology Meaning and definition of Human Anatomy and Physiology Importance of Human Anatomy and Physiology in Physical Education to be continue Introduction about Cell, Tissue Introduction about Organ and System to be continue Definition of Cell, Tissue, Organ and System to be continue Structure of cell to be continue	
15	12 12 12 12 12 Dec. Week (1) 13 13 13 13 Dec.22 Week (2) 14 14	-	Physiology Meaning and definition of Human Anatomy and Physiology Importance of Human Anatomy and Physiology in Physical Education to be continue Introduction about Cell, Tissue Introduction about Organ and System to be continue Definition of Cell, Tissue, Organ and System to be continue Structure of cell to be continue Properties of cell	
15 Practical work	12 12 12 12 12 Dec. Week (1) 13 13 13 13 Dec.22 Week (2) 14 14	- Dec.	Physiology Meaning and definition of Human Anatomy and Physiology Importance of Human Anatomy and Physiology in Physical Education to be continue Introduction about Cell, Tissue Introduction about Organ and System to be continue Definition of Cell, Tissue, Organ and System to be continue Structure of cell to be continue Properties of cell to be continue	
	12 12 12 12 12 Dec. Week (1) 13 13 13 Dec.22 Week (2) 14 14 14 14 Week (3)	- Dec.	Physiology Meaning and definition of Human Anatomy and Physiology Importance of Human Anatomy and Physiology in Physical Education to be continue Introduction about Cell, Tissue Introduction about Organ and System to be continue Definition of Cell, Tissue, Organ and System to be continue Structure of cell to be continue Properties of cell to be continue	

Note: Simultaneously games and sports activities of the college students will be conducted according to the Kurukshetra University Sports calendar schedule and it can hamper the teaching lesson plan.

Lesson Plan Format

Name of the Assistant Professor: Dr. Kuldeep Singh

Class and Section: B.A. III Sem. (Health and Physical Education)
Subject Lesson Plan: 15 Week from (1 September, 2022 to 25 Dec., 2022)

Sr.No	Subject	Class	Topic /Chapter to be covered			Other activity
1	Health and Physical Education	B.AI	Week 1	Month	Topic to be Covered	V
			Septembe r Week (1)	Sept.	Unit-1 Concept of Safety Education	
			1		Meaning and need of Safety Education	
			1		to be continue Importance of Safety Education	
			1 Week (2)	-	Sports Injuries: Types and causes Principles for prevention of sports Injuries.	
			2		to be Continue General treatment for common sports	
			2		injuries i.e Abrasion, Contusion, Sprain , Strain, Recreational Activities	
			2	-	General treatment for common sports injuries i.e Abrasion, Contusion, Sprain, Strain,	
			Week (3)	-	to be Continue	
			3 3		to be Continue Fracture and Dislocation of joints	
			3		to be Continue	
			3 Week (4)	_	Tutorial Lecture Unit Test	
			4	-	Concept of Common Diseases	
			4 4 4		-To be continue Meaning of Communicable diseases Practical work	
			Oct. Week (1) 5	Oct.	Meaning of Non – Communicable diseases	
			5		Modes of transmission of communicable diseases.	
			5		Prevention and control of communicable diseases.	
			5 Week (2)		Common diseases: HIV/ AIDS -To be continue	
			6 6		Common diseases: Hepatitis	
			6		Common diseases: Dengue	

6		-to be continue-	
6		Common diseases: Typhoid	
Week (3)		Common diseases: Malaria	
7		Common diseases. Mararia	
7		Common diseases: Influenza.	
7		Allergy related diseases: Asthma	
7		Allergy related diseases: Sinuses	
7	_	Tutorial Lecture	
Week (4)		Unit Test	
8			
8		Group Discussion on covered syllabus	
8		Recreational activities	
8		Concept of Balanced Diet	
8	_	Balanced Diet: Meaning and importance	
Nov.	Nov.	to be continue	
Week (1)			
9			
9		Components of balanced diet and their	
		sources	
9		to be continue	
9		to be continue	
Week (2)		Factors affecting balanced diet	
10		•	
10	-	Daily calories Requirements	
10		Junk Food	
10		to be continue	
Week (3)		Harmful effects of Junk Food	
11		Tutorial Class	
11		Unit Test	
11		Anatomy and Physiology of Circulatory	
		System	
Week (4)		General introduction about Circulatory	
12		System	
12		to be continue	
12		Structure of Heart	
12		to be continue	
Dec.	Dec.	Functioning of Heart	
Week (1)			
13			
13	-	Types of Circulation: Systemic and Pulmonary	
13	_	Effects of exercise on Circulatory System	
13		to be continue	
Dec.22	Dec.	to be continue	
Week (2)			
14			
14		to be continue	
14		Tutorial Lecture	
14	-	Unit Test	

	Week (3)	-	Recreational Activity	
	15			
	15		Discussion of Imp questions	

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Lesson Plan Format

Name of the Assistant Professor: Dr. Kuldeep Singh

Class and Section: B.A. V Sem. (Health and Physical Education)
Subject Lesson Plan: 15 Week from (1 September, 2022 to 25 Dec., 2022)

Sr.No	Subject	Class	Topic /Chapter to be covered			Other activity
1	Health and Physical Education	B.AI	Week 1	Month	Topic to be Covered	·
			Septembe r Week (1)	Sept.	Introduction of the subject	
			1		Concept of Growth & Development	
			1		Meaning and definition of Growth and Development	
			1		Stages of Growth and Development.	
			1	-	to be continue	
			Week (2)		Recreational Activities	
			2		Tutorial Lecture	
			2		Tutorial Lecture	
			2		Tutorial Lecture	
			2	-	to be continue	
			Week (3)	-	Practical work	
			3		Principles of growth and development	
			3		Factors influencing growth and development	
			3		Age and sex difference in relation to	
					physical activities and sports	
			3		to be continue	
			Week (4)	-	Unit test	
			4	-	Concept of Sports Organization and Administration	
			4		Meaning and importance of organization and administration in Physical Education and Sports	
			4		to be continue	
			4		Principles of sports organization and administration	
			Oct. Week (1) 5	Oct.	Intra- mural and extra-mural	
			5		Organization and administration of Intramural activities	
			5		to be continue	
			5		Organization and administration of Extramural activities	
			Week (2) 6		to be continue	
			6		to be continue	
		1	6		Tournaments and their types (Knock out)	
		†	6		to be continue	
		1	6		Tournaments and their types (League)	

Week (3)		to be continue	
7			
7		Tutorial Lecture	
7		Practical work	
7		Unit test	
7	-	Concept of Good & Bad Posture	
Week (4)		to be continue	
8		to be continue	
8		Meaning of posture and importance of good	
		posture	
8		Debate competition among students	
8	-	Meaning of posture and importance of good posture	
Nov. Week (1)	Nov.	Causes of poor posture	
9 9		to be continue	
9		Symptoms and causes of Postural Deformities:	
		Lordosis.	
9		Practical work	
Week (2)		Symptoms and causes of Postural Deformities:	
10		Kyphosis	
10	-	Symptoms and causes of Postural Deformities: Scoliosis	
10		Symptoms and causes of Postural Deformities: Flat Feet	
10		Symptoms and causes of Postural Deformities: Knock-Knee	
Week (3)		Symptoms and causes of Postural Deformities:	
11		Blow Legs.	
11		Precautions and Remedies for postural deformities	
11		to be continue	
11		Tutorial Lecture	
Week (4) 12		Unit test	
12		Anatomy and Physiology of muscles	
12		to be continue	
12		Gross Anatomy of muscle	
Dec.	Dec.	to be continue	
Week (1) 13			
13	_	to be continue	
13	_	Types of Muscles in human body	
13		Functional Classification of muscles	
Dec.22	Dec.	Structural Classification of muscles	
Week (2)	200.	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	
14		to be continue	
I	l	to de continue	

	14		Types of Muscles in human body	
	14	-	Mechanisms of skeletal Muscles in human	
			body	
	Week (3)	-	Effects of exercise on Muscular System	
	15			
	15		to be continue	

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(Dr. Kuldeep Singh)
Deptt. of Physical Education