INTRODUCTION

Physical Education is the study of the body in motion and it plays a crucial role in the development and physical well-being of learners. The maintenance of the body through physical fitness, health, flexibility and endurance promotes sound reasoning and growth.

The General objectives for Grades 10 – 12 Physical Education:

- 1. Analyze how the body organs and systems work in a healthy manner.
- 2. Demonstrate the knowledge of healthy wholesome practices.
- 3. Comprehend the necessity of nutrition for the body.

A learner-centered approach is emphasized in this curriculum. This is based on the firm belief that learning becomes more permanent, meaningful and exciting when learners themselves take ownership of the learning process. Instructors are therefore urged to contrive those classroom strategies that engage learners actively in the teaching and learning process.

GRADE-10 PERIOD-I

TOPICS: (1) INTRODUCTION TO PHYSICAL EDUCATION

LEARNING OUTCOMES	LEARNING OBJECTIVES	CONTENTS	ACTIVITIES	MATERIALS/ RESOURCES	COMPETENCIES ASSESSMENT
Learners are able to define and explain the importance of physical education and track & field.	Upon completion of this topic, learners will: (1) Define and discuss Physical Education Demonstrate Track & Field	 Define Physical Education The Importance of Physical Education Historical Contributions: a. Primitive b. Greeks c. Romans Track & Field 	Inclusive and differentiated learning. Individual seat work or work in mixed group according to gender abilities and learning styles. Discuss: -Let learners discuss Physical Education, its importance and historical contributions Demonstrate: -The 400m Relay Race	Track event materials: a. Spikes b. Relay Batons Field event materials: 1. Javelin 2. Hammer 3. Pole Volt www.pecentral.org www.internet4classrooms.com www.icps.org www.dictionary.com	 Competencies: Effective Communication Analytical Skills, Digital Skills, Research and Problem Solving skills Organizational ability Creativity & Innovation skills Tools: used to check competencies(select relevant options) I.presentation a. Individual b. Group c. Class participation

GRADE-10 PERIOD-II

TOPIC: 1. GREEK FESTIVALS AND THE OLYMPIC GAMES

LEARNING OUTCOMES	LEARNING OBJECTIVES	CONTENTS	ACTIVITIES	MATERIALS/RESOURCES	COMPETENCIES ASSESSMENT
Learners are able to adapt Greek Festivals, with both Ancient and The Modern Olympic Games	 Upon completion of this topic, Learners will: Discuss Greek Festivals Explain the Ancient Olympic Games Prioritize the Modern Olympic Games 	1. Greek Festivals: 2. Ancient Olympic Games 3. The Modern Olympic Games	Inclusive and differentiated learning. Individual seat work or work in mixed group according to gender abilities and learning styles. Discuss The Greeks Festivals, Usthman,Pythian, Nemean and Olympian, the Ancient & Modern Olympic Games.	Track event materials: a. Spikes b. Relay Batons Field event materials: 1. Javelin 2. Hammer 3. Pole Volt 4. Football WAEC Syllabus www.pecentral.org www.internet4classrooms.com www.icps.org www.dictionary.com	 Competencies: Effective Communication Analytical Skills, Digital Skills, Research and Problem Solving skills Organizational ability Creativity & Innovation skills Tools: used to check competencies(select relevant options) 1.presentation a. Individual b. Group c. Class participation

GRADE-10 PERIOD-III

TOPIC: 1. PHYSICAL FITNESS

LEARNING	LEARNING	CONTENTS	ACTIVITIES	MATERIALS/	COMPETENCIES
Learners are able to identify, define, as well as discuss physical fitness and the health & skill-related components.	Upon completion of this topic, learners will: (1) Identify and define Physical Fitness and its components Discuss the health-related & skill-related components	-Physical Fitness: a. Definition b. History c. Importance -Components of physical fitness -Health & Skill- related activities	- Inclusive and differentiated learning. Individual seat work or work in mixed group according to gender abilities and learning styles. Discuss: the history and importance of physical fitness, its components and health and skill-related activities. The importance Physical fitness To support shape To protect For movement For making blood cells For Mineral storage Demonstrate The 'Circuit exercise'- (series of exercises done alternatively).	RESOURCES Textbooks (physical education handbook) WAEC Syllabus, Head Office, Tubman Boulevard, Mon www.pecentral.org www.internet4class rooms.com www.icps.org www.dictionary.com	ASSESSMENT Competencies: Effective Communication Analytical Skills, Digital Skills, Research and Problem Solving skills Organizational ability Creativity & Innovation skills Tools: used to check competencies(select relevant options) I.presentation a. Individual b. Group c. Class participation

GRADE-10 PERIOD-IV

TOPIC: NUTRITION/DRUGS & SPORTS

LEARNING OUTCOMES	LEARNING OBJECTIVES	CONTENTS	ACTIVITIES	MATERIALS/ RESOURCES	COMPETENCIES ASSESSMENT
Learners are able to define nutrition, explain the effect of drugs on sports, identify nutritious food for healthy living and discuss food groups.	Upon completion of this topic, learners will: (1) Define nutrition (2) Explain the effect drugs have on sports (3) Identify nutritious food for healthy living Discuss food groups	-Define: a. Nutrition - role of nutrition b. Kinds of drugs - the effect of drugs on sports c. The importance of the food groups	Inclusive and differentiated learning. Individual seat work or work in mixed group according to gender abilities and learning styles. Research, discuss and present: Let learners do a research on Nutrition, the kinds of food groups and drugs. Discuss and do a presentation in class.	-Food Samples -Visual Aid (charts) showing drugs www.pecentral.org www.internet4classrooms.com www.icps.org www.dictionary.com	 Competencies: Effective Communication Analytical Skills, Digital Skills, Research and Problem Solving skills Organizational ability Creativity & Innovation skills Tools: used to check competencies(select relevant options) 1.presentation a. Individual b. Group c. Class participation

GRADE-10 PERIOD-V

TOPIC: HEALTH AND PERSONAL HYGIENE

LEARNING OUTCOMES	LEARNING OBJECTIVES	CONTENTS	ACTIVITIES	MATERIALS/ RESOURCES	COMPETENCIES ASSESSMENT
Learners are able to explain, care of the body and personal hygiene	Upon completion of this topic, learners will: (1) Define health & personal hygiene Explain the care of the body	-Definition of health and personal hygiene -Importance of health in physical education -Care of the body	Inclusive and differentiated learning. Individual seat work or work in mixed group according to gender abilities and learning styles. Discuss health and personal hygiene Assign learners to research on the different care of the body	-water -cloths -other personal effects www.pecentral.org www.internet4classrooms.com www.icps.org www.dictionary.com	 Competencies: Effective Communication Analytical Skills, Digital Skills, Research and Problem Solving skills Organizational ability Creativity & Innovation skills Tools: used to check competencies(select relevant options) I.presentation a. Individual b. Group c. Class participation

GRADE-10 PERIOD-VI

TOPIC: 1. TRACK & FIELD

LEARNING OBJECTIVES	CONTENTS	ACTIVITIES	MATERIALS/ RESOURCES	COMPETENCIES ASSESSMENT
Upon the	Track and Field:	Inclusive and		Competencies:
completion of this	a) History and	differentiated learning.	handbook)	• Effective
•	rules		,	Communication
•		Individual seat work or	WAEC Syllabus, Head Office,	
1. Analyze the	b) Track events: Sprinting	work in mixed group according to gender	Tubman Boulevard, Mon	Analytical Skills,
of Track and	(skill and	abilities and learning styles.	www.pecentral.org	Digital Skills,
Tiera games.	1,	7.	www.internet4classrooms.com	D 1 1D 11
2. Explain track and field events	2. Field events: a) High Jump.	The history and rules of	www.icps.org	 Research and Problem Solving skills
	(skill & techniques)	different events	www.dictionary.com	Organizational ability
		Demonstrate		Creativity &
				Innovation skills
				iiiiovation skins
		(skill and techniques)		Tools: used to check
				
		Field events		competencies(select relevant options)
				1.presentation
				a. Individual
		termiques)		b. Group
				c. Class participation
	Upon the completion of this topic, Learners will: 1. Analyze the history and rules of Track and Field games. 2. Explain track	Upon the completion of this topic, Learners will: 1. Analyze the history and rules of Track and Field games. 2. Explain track and field events 2. Field events: a) High Jump. (skill &	Upon the completion of this topic, Learners will: 1. Analyze the history and rules of Track and Field techniques) 2. Explain track and field events a) History and rules (skill and techniques) Completion of this and History and rules of track and field events b) Track events: Sprinting (skill and techniques) Completion of this and differentiated learning. Individual seat work or work in mixed group according to gender abilities and learning styles. Discuss The history and rules of track & field and the different events	Upon the completion of this topic, Learners will: 1. Analyze the history and Field games. 2. Explain track and field events a) High Jump. (skill & techniques) Demonstrate Track and Field events Track and Field: a) History and rules of Track and Field games. Discuss The history and rules of track & field and the different events Demonstrate Track and Field: a) History and rules of track & field and the different events Demonstrate Track and Field: a) History and rules of track & field and the different events Textbooks (physical education handbook) WAEC Syllabus, Head Office, Tubman Boulevard, Mon www.pecentral.org www.internet4classrooms.com www.internet4classrooms.com Track events Sprinting (skill and techniques) Field events. a) High Jump. (skill & techniques)

GRADE-11 PERIOD-I

TOPIC: 1. THE PHILOSOPHY OF PHYSICAL EDUCATION

LEARNING OUTCOMES	LEARNING OBJECTIVES:	CONTENTS	ACTIVITIES	MATERIALS/ RESOURCES	COMPETENCIES ASSESSMENT
Learners are able to describe the principles and philosophy of the founding fathers, analyze changes in the concept of physical education and demonstrate education of the physical and education through the physical	Upon completion of this topic learners will: 1. Define the philosophy of physical education 2. Discuss the principles and philosophy of founding fathers 3. Explain about the founding fathers of physical education 4. Analyze changes in concept of physical education Demonstrate education of the physical and	 Principles and philosophies of the founding fathers Changes in the concept of Physical Education Education of the Physical and Education through the Physical 	Inclusive and differentiated learning. Individual seat work or work in mixed group according to gender abilities and learning styles. Assignment Class must be divided into three groups. Each group takes a topic, does a research and return to class for presentation Presentation Each group doing a presentation on selected topic from the below topics. - Principles and philosophies of the founding father, -Changes in the concept of Physical Education	Textbooks (physical education handbook) WAEC Syllabus, Head Office, Tubman Boulevard, Mon. www.pecentral.org www.internet4classrooms.com www.icps.org www.dictionary.com	 Competencies: Effective Communication Analytical Skills, Digital Skills, Research and Problem Solving skills Organizational ability Creativity & Innovation skills Tools: used to check competencies(select relevant options) 1.presentation a. Individual b. Group

education through the	- Education of the Physical and	c. Class participation
physical	through the Physical	

GRADE-11 PERIOD-II

TOPIC: 1. PHYSICAL EDUCATION IDEOLOGIES

LEARNING OUTCOMES	LEARNING OBJECTIVES	CONTENTS	ACTIVITIES	MATERIALS / RESOURCES	COMPETENCIES ASSESSMENT
Learners are able to apply physical education ideologies, nationalism, patriotism and national ideologies	Upon completion of this topic, learners will: 1. Define physical education ideologies 2. Explain nationalism and patriotism in physical education & Sports Improve national ideologies	-P.E. Ideologies -Nationalism and Patriotism in physical education & sports -National ideologies	Inclusive and differentiated learning. Individual seat work or work in mixed group according to gender abilities and learning styles. Assignment Class must be divided into three groups, each group takes a topic, does a research work and returns for class presentation. Presentation Each group doing a presentation on topic selected from the below topics. P.E. Ideologies	WAEC Syllabus, Head Office, Tubman Boulevard, Mon www.pecentral.org www.internet4classrooms.com www.icps.org www.dictionary.com	 Competencies: Effective Communication Analytical Skills, Digital Skills, Research and Problem Solving skills Organizational ability Creativity & Innovation skills Tools: used to check competencies(select relevant options) 1.presentation a. Individual b. Group c. Class participation

-Nationalism and Patriotism in physical education & sports	
-National ideologies	

GRADE-11 PERIOD-III

TOPIC: 1. RECREATION

LEARNING LEARNING CONTENTS ACTIVITIES MATERIALS / RESOURCES OUTCOMES OBJECTIVES: Image: Content of the con	COMPETENCIES ASSESSMENT
Learners are able to develop of this topic, learners will: 2. Types of recreational outdoor recreation 2. List the types of recreational activities 3. Identify recreational activities 3. Identify recreational activities 4. Difference between recreational activities and lifetime sports 4. Difference between recreational activities	 Competencies: Effective Communication Analytical Skills, Digital Skills, Research and Problem Solving Skills Organizational ability Creativity & Innovation skills Tools: used to check competencies(select relevant options) 1.presentation a. Individual b. Group c. Class participation

GRADE-11 PERIOD-IV

TOPIC: 1. TRADITIONAL SPORTS IN WEST AFRICA

LEARNING OUTCOMES	LEARNING OBJECTIVES	CONTENTS	ACTIVITIES	MATERIALS /RESOURCES	COMPETENCIES ASSESSMENT
Learners are able to discover the origin of traditional sports in West Africa, describe and determine the types.	Upon completion of this topic, Learners will: 1. Discover the origin of traditional sports in West Africa 2. Describe the types of traditional sports 3. Determine their values	The origin of traditional sports in West Africa The types of traditional sports in West Africa The values of traditional sports	Inclusive and differentiated learning. Individual seat work or work in mixed group according to gender abilities and learning styles. Research, discuss and demonstrate: Learners do research, discuss and demonstrate the various traditional sports according to countries in West Africa. The origin, the types and values of traditional sports from different West African Countries must be concentrated. Their individual country roles must also be highlighted. 2. Demonstrate: Other African dances in the Liberian Society, especially perform by the Grebo ethnic group.	Drum Sasa Sangba Textbooks (physical education handbook) WAEC Syllabus, Head Office, Tubman Boulevard, Mon www.pecentral.org www.internet4classrooms.com www.icps.org www.dictionary.com	 Competencies: Effective Communication Analytical Skills, Digital Skills, Research and Problem Solving skills Organizational ability Creativity & Innovation skills Tools: used to check competencies(select relevant options) 1.presentation a. Individual b. Group c. Class participation

GRADE-11 PERIOD-V

TOPIC: 1. TRACK & FIELD

Learners are able to build interest in distance and relay races 1. Analyze the history and rules of Track and Field games. 2. Explain track and field events 2. Field events (a) History and rules of Track and techniques) 2. Field events (a) History and rules of Track and techniques) 2. Field events (a) High Jump. (Skill and techniques) Discuss Learners discuss the history and rules of Track & Field Demonstrate Sprinting (50yards-dash) Demonstrate Sprinting (50yards-dash) Textbooks (physical education handbook) WAEC Syllabus, Head Office, Tubman Boulevard, Mon www.pecentral.org www.internet4classrooms.com www.internet4classrooms.com www.dictionary.com Competencies: Analytical Skills, Passearch and Problem Solving skills Organizational ability Creativity & Innovation skills Tools: used to check competencies(select relevant options) I.presentation a. Individual b. Group c. Class participation	LEARNING OUTCOMES	LEARNING OBJECTIVES	CONTENTS	ACTIVITIES	MATERIALS /RESOURCES	COMPETENCIES ASSESSMENT
	Learners are able to build interest in distance and	Upon the completion of this topic, Learners will: 1. Analyze the history and rules of Track and Field games. 2. Explain track and	 a). History and rules b). Track events Sprinting (Skill and techniques) 2. Field events (a) High Jump. 	differentiated learning. Individual seat work or work in mixed group Discuss Learners discuss the history and rules of Track & Field Demonstrate Sprinting (50yards-	handbook) WAEC Syllabus, Head Office, Tubman Boulevard, Mon www.pecentral.org www.internet4classrooms.com www.icps.org	 Competencies: Effective Communication Analytical Skills, Digital Skills, Research and Problem Solving skills Organizational ability Creativity & Innovation skills Tools: used to check competencies(select relevant options) 1.presentation a. Individual b. Group

GRADE-11 PERIOD-VI

TOPIC: 1. EXERCISE AND YOUR BODY

10110.1	. EXERCISE AND	7 TOOK BODT			
LEARNING	LEARNING	CONTENTS	ACTIVITIES	MATERIALS/RESOURCES	COMPETENCIES
OUTCOMES	OBJECTIVES				ASSESSMENT
Learners are	Upon completion	-Energy	Inclusive and differentiated learning.	Textbooks:	Competencies:
able to develop	of this topic,	Management and		Physical Education Handbook,	Effective
the skills of	Learners will:	Exercise	Individual seat work or work in	Eighth Edition	Communication
energy			mixed group		
management,	1.Manage energy	-Exercise and the		WAEC Syllabus, Head Office,	Analytical Skills,
identify the	during exercise	three Energy		Tubman Boulevard, Mon	7 maryticar Billis,
effect of energy		groups:	Discussion:		• Digital Chille
and explain the	Differentiate		Learners should know that,	www.pecentral.org	Digital Skills,
roles of energy	between exercise	a. The Immediate	Energy as it relates to the body, is like		5 1 1
during exercise.	and the three	Energy System	machine that works by converting one	www.internet4classrooms.com	Research and
	energy system	1. The New 2011-11-1	form of energy to another. The		Problem Solving
		b. The Non-oxidative	automobile engine, for example, works by transforming chemical energy	www.icps.org	skills
		Energy System	(gasoline) into mechanical energy (the		
		c. The Oxidative	movement of the pistons). The human	www.dictionary.com	 Organizational
		System (Aerobic	body works in similar way. It takes		ability
		System (Acrobic System)	chemical energy from food and		
		bystem)	converts it into other forms of energy		Creativity &
			useful to the body to contract muscles,		Innovation skills
			conduct nerve impulses, or renew bone		
			cells or muscle protein.		Tools: used to check
			The ATP -(Adenosine Triphosphate) is		competencies(select
			the energy currency of the cell, the		relevant options)
			most basic form of storage energy.		1.presentation
			ATP releases the energy that fuels		a. Individual
			biological processes, such as muscle		b. Group
			contractions.		c. Class participation

GRADE-12 PERIOD-I

TOPIC: 1. INTRAMURAL & EXTRAMURAL ACTIVITIES AND TOURNAMENT

LEARNING OUTCOMES	LEARNING OBJECTIVES	CONTENTS	ACTIVITIES	MATERIALS/ RESOURCES	COMPETENCIES ASSESSMENT
		1. Definitions of intramural and extramural activities 2. Benefit of intramural and extramural activities 3. Definition and types of tournament	Inclusive and differentiated learning. Individual seat work or work in mixed group according to gender abilities and learning styles. Discuss: Learners can discuss the importance and benefits of intramural and extramural activities as well as tournaments. Emphasis can be made on the differences between the various activities. The role of lead up games and		
			games of low organization and the advantages and		Tools: used to check competencies(select relevant options)
			disadvantages of each type of tournament should also be mentioned.		1.presentationa. Individualb. Groupc. Class participation

GRADE-12 PERIOD- II

TOPIC: 1. TRADITIONAL SPORTS IN WEST AFRICA

LEARNING OUTCOMES	LEARNING OBJECTIVES	CONTENTS	ACTIVITIES	MATERIALS / RESOURCES	COMPETENCIES ASSESSMENT
Learners are able to discuss the origin of traditional sports in West Africa, describe the types of traditional sports and determine the value of traditional sports in West Africa.	Upon completion of this topic: Learners will: 1.Discuss the origin of traditional sports in West Africa 2.Describe the types of traditional sports in West Africa 3.Determine the value of traditional sports in West Africa	1. Origin of traditional sports in West African Countries 2. Types of traditional sports in respective different West African Countries 3. Values of traditional sports	Inclusive and differentiated learning. Individual seat work or work in mixed group according to gender abilities and learning styles. Discussion: 1. Learners do research, discuss and demonstrate the various traditional sports according to countries in West Africa. The origin, the types and the values of traditional sports from respective different West African Countries must be concentrated. Their individual country roles must also be highlighted. 2. Demonstration The War- dance in the Liberian Society, especially perform by the Grebo ethnic group.	Face mask African costumes Textbooks (physical education handbook) WAEC Syllabus, Head Office, Tubman Boulevard, Mon www.pecentral.org www.internet4classrooms.com www.icps.org www.dictionary.com	 Competencies: Effective Communication Analytical Skills, Digital Skills, Research and Problem Solving skills Organizational ability Creativity & Innovation skills Tools: used to check competencies(select relevant options) 1.presentation a. Individual b. Group c. Class participation

GRADE-12 PERIOD-III

TOPIC: 1. GREEK FESTIVALS AND THE OLYMPIC GAMES

	ATERIALS/ COMPETENCIES ASSESSMENT
Learners are able to adapt Greek Festivals, with both Ancient and The Modern Olympic Games 1. Discuss Greek Festivals 2. Explain the Ancient Olympic Games 2. Explain the Ancient Olympic Games 3. Prioritize the 1. Greek Festivals: 1. Greek Festivals: 2. Ancient Olympic Games 3. The Modern Olympic Games 1. Discuss Greek Festivals: 2. Ancient Olympic Games 3. The Modern Olympic Games 4. Discussion Reference should be made to the origin and significance of these	ESOURCES materials: Competencies: Effective Communication Analytical Skills, Digital Skills, Research and Problem Solving skills Et4classrooms.com Organizational ability

GRADE- 12 PERIOD-IV

TOPIC: 1. NATIONAL & INTERNATIONAL COMPETITIONS

LEARNING OUTCOMES	LEARNING OBJECTIVES		CONTENTS	ACTIVITIES	MATERIALS/RESOURCES		COMPETENCIES ASSESSMENT
Learners are able to discuss national and institutional competitions.	Upon completion of this topic, Learners will: 1. Discuss the	1. 2.	National Sports Championship Types of Championship	Inclusive and differentiated learning. Individual seat work or work in mixed group according to	Textbooks (physical education handbook) Text Book:	•	Effective Communication
	various sports competitions 2. Explain their functions in	3.	Institutional Sports: The All African Games:	gender abilities and learning styles. Discuss In the discussion, learners should emphasize research work on the	GCSE-Physical Education www.pecentral.org www.internet4classrooms.com	•	Analytical Skills, Digital Skills, Research and Problem Solving
	respect to rules governing them.	5.	International Competitions	history, organization and governing body of each of the competitions; all sports federations and African games.	www.icps.org www.dictionary.com	•	skills Organizational ability
	Discuss the All African Games			Assignment: 1a. organization & administration		• <u>T</u> e	Creativity & Innovation skills ools: used to check
				2a. National championship organized by different sports: associations/federations/corporat e organizations		<u>re</u> <u>1.</u> a.	empetencies(select elevant options) presentation Individual Group

	b. The national sports festival	c. Class participation
	 3a. the universities games b. the polytechnic games c. colleges of education games d. national school sports federation 	•
	4a. history of All African Games b. reasons for disparity in the timing of the games c. history and activities Supreme Council of Sports in Africa (SCSA)	
	 5a. The F.I.F.A. World Cup b. The Olympic/ Paraolympic Games c. Commonwealth Games d. All African Games e. World Athletics Championship f. World Swimming Championship 	

GRADE-12 PERIOD -V

TOPIC: 1. BASIC HUMAN ANATOMY & PHYSIOLOGY

LEARNING OUTCOMES	LEARNING OBJECTIVES	CONTENTS	ACTIVITIES	MATERIALS /RESOURCES	COMPETENCIES ASSESSMENT
Learners are able to classify and distinguish between the basic human anatomy and physiology (systems) in relation to their functions in physical activities	Upon completion of this topic, Learner will: Classify and distinguish the basic human anatomy & physiology in relation to physical activities	 Skeletal/Muscular Systems Nervous System: Cardiovascular System Respiratory/Circulator Systems. Muscular System 	Inclusive and differentiated learning. Individual seat work or work in mixed group according to gender abilities and learning styles. Discuss Allow learners to brainstorm and discuss the basic systems of the body in the class. Assignment: - Let learners take lesson home as an assignment. Have them make charts of the basic systems and diseases that affect the systems and how they are related to sports.	-Pictorial Charts for the systems that comprise of the basic human anatomy and physiology. Textbooks: Physical Education Handbook, Eighth Edition www.pecentral.org www.internet4classrooms.com www.icps.org www.dictionary.com	 Competencies: Effective Communication Analytical Skills, Digital Skills, Research and Problem Solving Skills Organizational ability Creativity & Innovation skills Tools: used to check competencies(select relevant options) 1.presentation a. Individual

systems of the human body a. Main parts and functions of the human skeleton and muscles b. Muscles of bones and joints involved in movement 2. The brain a. the spinal cord b. the nerves 3. The heart muscle, effect of exercise on the heart, the trachea, and lungs 1. The functions and types of respiration 2. a. Aerobic- (more oxygen) Anaerobic- (less oxygen) b. functions of the		1.Classifying the	b. Group Assignment
body a. Main parts and functions of the human skeleton and muscles b. Muscles of bones and joints involved in movement 2. The brain a. the spinal cord b. the nerves 3. The heart muscle, effect of exercise on the heart, the trachea, and lungs 1. The functions and types of respiration 2. a. Aerobic (more oxygen) Anaerobic- (less oxygen) b. functions of the			
a. Main parts and functions of the human skeleton and muscles b. Muscles of bones and joints involved in movement 2. The brain a. the spinal cord b. the nerves 3. The heart muscle, effect of exercise on the heart, the trachea, and lungs 1. The functions and types of respiration 2. a. Aerobic - (more oxygen) Anaerobic- (less oxygen) b. functions of the			c. Class participation
functions of the human skeleton and muscles b. Muscles of bones and joints involved in movement 2. The brain a. the spinal cord b. the nerves 3. The heart muscle, effect of exercise on the heart, the trachea, and lungs 1. The functions and types of respiration 2. a. Aerobic- (more oxygen) Anaerobic- (less oxygen) b. functions of the		body	
functions of the human skeleton and muscles b. Muscles of bones and joints involved in movement 2. The brain a. the spinal cord b. the nerves 3. The heart muscle, effect of exercise on the heart, the trachea, and lungs 1. The functions and types of respiration 2. a. Aerobic- (more oxygen) Anaerobic- (less oxygen) b. functions of the		a Main parts and	
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a. the spinal cord b. the nerves 3. The heart muscle, effect of exercise on the heart, the trachea, and lungs 1. The functions and types of respiration 2. a. Aerobic- (more oxygen) Anaerobic- (less oxygen) b. functions of the		2 TH 1 :	
b. the nerves 3. The heart muscle, effect of exercise on the heart, the trachea, and lungs 1. The functions and types of respiration 2. a. Aerobic- (more oxygen) Anaerobic- (less oxygen) b. functions of the			
3. The heart muscle, effect of exercise on the heart, the trachea, and lungs 1. The functions and types of respiration 2. a. Aerobic- (more oxygen) Anaerobic- (less oxygen) b. functions of the			
effect of exercise on the heart, the trachea, and lungs 1. The functions and types of respiration 2. a. Aerobic- (more oxygen) Anaerobic- (less oxygen) b. functions of the		b. the nerves	
effect of exercise on the heart, the trachea, and lungs 1. The functions and types of respiration 2. a. Aerobic- (more oxygen) Anaerobic- (less oxygen) b. functions of the		2 771 1 1 1	
heart, the trachea, and lungs 1. The functions and types of respiration 2. a. Aerobic- (more oxygen) Anaerobic- (less oxygen) b. functions of the			
lungs 1. The functions and types of respiration 2. a. Aerobic- (more oxygen) Anaerobic- (less oxygen) b. functions of the			
1. The functions and types of respiration 2. a. Aerobic- (more oxygen) Anaerobic- (less oxygen) b. functions of the			
types of respiration 2. a. Aerobic- (more oxygen) Anaerobic- (less oxygen) b. functions of the		lungs	
types of respiration 2. a. Aerobic- (more oxygen) Anaerobic- (less oxygen) b. functions of the		1.777 6 1	
2. a. Aerobic- (more oxygen) Anaerobic- (less oxygen) b. functions of the			
a. Aerobic- (more oxygen) Anaerobic- (less oxygen) b. functions of the		types of respiration	
oxygen) Anaerobic- (less oxygen) b. functions of the			
(less oxygen) b. functions of the			
(less oxygen) b. functions of the			
circulatory system-		circulatory system-	
blood and food			
passage			

GRADE-12 PERIOD -VI

TOPIC: 1. PRACTICE OF MAJOR GAMES

LEARNING/ OUTCOMES	LEARNING OBJECTIVES	CONTENTS	ACTIVITIES	MATERIALS/ RESOURCES	COMPETENCIES ASSESSMENT
Learners are able to develop interest in major games, prioritize the rules and regulations, distinguish between various courts, tables and equipment for each sport and demonstrate mastery of skills in the various sport events.	Upon completion of this topic, Learners will: 1. Develop interest in Major games 2. Prioritize the rules and regulations 3. Distinguish between the court, table and types of equipment for each sport 4. Demonstrate Skills of Major games	a. Football b. Basketball c. Volleyball d. Handball e. Kickball Skills and Techniques, rules & regulations and officiating, 1. Specification of court/table of all games; 2. Types of equipment; involved in each game	Inclusive and differentiated learning. Individual seat work or work in mixed group according to gender abilities and learning styles. Discuss Learners should be able to explain the rules and regulations, techniques and skills of all these ball games should be demonstrated and practiced. Learners draw and label standard courts/playing areas and equipment. Duties of officials, skills in each sport, and safety precautions in each game must be overemphasized. Demonstration: Take learners on the football field and ask them to practice	Textbooks: Physical Education Handbook, Eighth Edition www.pecentral.org www.internet4classrooms.com www.icps.org www.dictionary.com	 Competencies: Effective Communication Analytical Skills, Digital Skills, Research and Problem Solving Skills Organizational ability Creativity & Innovation skills Tools: used to check competencies(select relevant options) 1.presentation a. Individual b. Group

the skills of the various sports	c. Class participation
through drills: for example:	
(Penalty Kick)-The ball is	
place on the penalty line about	
3ft. from the 6yrd. Box	
(Goalkeeper) area. Line if	
form before the ball, on a	
whistle, the first Learners kick	
the ball in the post until all	
have participated.	
Assignment: Divide class into	
two teams and ask learners to	
list and discuss the importance	
and rules of the game of	
football and present findings	
the next class time.	
1 Secrification of count/table	
1. Specification of court/table of all games;	
Class divided into various	
groups. Each group must be	
assigned to a particular sport to	
draw the diagrams of the court,	
field or table of each sport and	
do a presentation.	
do a presentation.	
Each group should also list the	
types of equipment needed	
each sport	
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