GRADE 7 PHYSICAL EDUCATION AND SPORT UNITS OF WORK

STANDARDS FOR PHYSICAL EDUCATION AND SPORT GRADE 7

THE STRANDS

There are three key Strands within Physical Education and Sport. The first two of the three are subdivided into two sub-strands each.

STRANDS				
MOVEMENT EDUCATION	GAMES AND SPORT	HEALTH, SAFETY AND WELL-BEING		
SUB-STRANDS				

Motor Control Movement and Dance	Individual Techniques	Team Tactics	Health, Safety and Well-Being
Student should be able to move their bodies with increasingly consistent control, refinement and more complex movements. They can use movement imaginatively; create and perform fluent sequences of movements; develop sequences of movements in response to stimuli such as music or stories	Students should develop and used in a range of games and includes the use of balls, racquequipment that will allow thei individually and in groups in a sports and games. They will dunderstanding of the principle the rules effectively to develoown strategies and tactics who games as team members or in	sports which alets, bats and other in to work in increasing range of evelop and use their is of games to apply of and adapt their en taking part in	Students should understand why physical activity is good for their health and wellbeing, and develop positive attitudes toward physical activity

STRANDS	GAMES AND SPORT		HEALTH, SAFETY AND WELL-BEING		
SUB-STRANDS	Motor Control	Individual Techniques	Team Tactics		
ATTAINMENT TARGETS	Apply movement strategies appropriately, demonstrating an understanding of the components of a variety of physical activities to enhance their ability to participate successfully in these activities	Send and receive a variety of objects, adjusting speed and distance, while applying the correct techniques: Retain objects in a variety of situations while travelling in different directions, at varying speeds in relation to others and to equipment.	Apply strategies appropriately; demonstrating an understanding of the different components of a variety of physical activities in order to enhance their ability to participate successfully in a game situation	essential know	an understanding of the wledge and practices for personal safety, health

SUBJECT	TERM 1	TERM 2	TERM 3
Physical	Movement Education	Movement Education	Movement Education
Education	 Increase the range of gymnastic skills with refinement and control Develop complex sequences with repetitions and contrasts while working alone and with others Games and Sports 	 Become competent in management of body and acquire useful physical skills. Acquire good, controlled body management in a variety of ways. 	 Create modern dances using steps from cultural dances for presentation.
	Extend and apply techniques for	Games and Sport	Games and Sports
	skills in games requiring passing, receiving, footwork, running, dribbling, shooting/finishing, serving and striking. • Show competence in sports skills and apply knowledge of rules in game situation.	 Refine and increase techniques for skills in sprinting, running relays, jumping, throwing, foot work, shooting, Demonstrate strategies/tactics in a variety of games and competitions. 	 Refine and increase techniques for skills in passing, receiving, serving, fielding, striking, pitching, base running, shooting, dribbling, floats, strokes and apply
	 Design and play small group games in order to develop sports skills for basic offensive and defensive play. Health Safety and Wellbeing Demonstrate an understanding of 	 Health Safety and Wellbeing Explain the concepts of doping and anti-doping in sports. Identify types of doping and explain how they affect the lifestyle of athletes. 	tactics/strategies in a range of games and competitions. Observe basic rules/laws in competitive situations.
	the importance of safety rules and guidelines to avoid putting self and others at risk especially when using equipment. • Promote physical activity and healthy lifestyle by engaging in activities that develop the components of physical fitness. • Recognise some of the issues associated with the use of drugs in sports	Know how to take account of own safety and that of others during physical activities.	Understand the physical, mental and social effects that physical activity has on the body.

The Aim of Physical Education is:

To develop students' knowledge and understanding of Physical Education and Sport and appreciate that participation will enhance their physical fitness and well-being along with a variety of motor skills. Physical Education activities contribute to the goals of education, enhance self-direction, self-esteem and cooperative behaviour. The programmes engage students in the continuous process of planning, performing and evaluating as well as in the development of attitudes which are necessary for a healthy lifestyle. The effective teaching and learning of Physical Education concepts and skills will expose pupils to a wide variety of careers which will prepare them to be confident and productive individuals, successful life-long learners and proud citizens of Jamaica.

Range and Content

Students will:

- Discuss the term Physical Fitness as it relates to promoting health and wellbeing.
- Increase the use of technology for research purposes and to improve/refine movement and sport skills.
- Apply strategies and tactics in competitive situations.
- Work collaboratively participate in class activities and communicate with each other.
- Discuss the various career choices involved in Physical Education and Sport.
- Use a range of stimuli to create simple character and dance narratives through techniques
- Execute basic techniques for skills in all sporting disciplines.
- Know how to take account of their own safety and that of others during physical activity

About The Units:

In these Grade 7 Units of work students will learn to:-

Subject	Term 1	Term 2	Term 3
	Unit 1 – 8 WEEKS	Unit 1 – 6 WEEKS	Unit 1 – 5 WEEKS
	Movement Education	Movement Education	Movement Education
	Demonstrate competence in a wide range of gymnastic skills. Games and Sports	Execute manipulative movement sequences while working alone and with others.	Manipulate the body to create movement patterns with and without equipment and with or without partner.
	Search for information on the history and development of specified sports.	Games and Sports Search for information on the history and development of specified sports.	Games and Sports Search for information on the history and development of
	Apply basic skills in football, netball, track and field and badminton.	Apply basic skills in football, netball, track and field and badminton.	Apply basic skills in football, netball, track and field and
	Health Safety and Wellbeing Know and practice safety procedures and routines in a variety of activities.	Health Safety and Wellbeing Know and practice safety procedures and routines in a variety of activities.	Health Safety and Wellbeing Know and practice safety procedures and routines in a
	Participate in activities or games that demonstrate sensitivity towards the environment.		variety of activities.
	Unit 2 – 6 WEEKS	Unit 2 – 6 WEEKS	Unit 2 – 7 WEEKS
	Movement Education	Movement Education	Movement Education

Create and perform various Execute manipulative movement Manipulate the body to create movement sequences. sequences while working alone movement patterns with and and with others. without equipment and with or without partner. **Games and Sports Games and Sports Games and Sports** Apply basic skills in track and Apply basic skills in volleyball, Search for information on the field, and tennis. softball, baseball, hockey and history and development of swimming. specified sports. **Health Safety and Wellbeing** Understand the various terms **Health Safety and Wellbeing** Apply basic skills in football, associated with doping and anti-Understand the effects that netball, track and field and physical activity has on the doping in sports. badminton. individual. **Health Safety and Wellbeing** Understand drug use and abuse Research on the local and international bodies governing the use of drugs by athletes.

GUIDANCE FOR THE TEACHER

ROLE MODEL

Teacher should:

- Demonstrate and encourage self-discipline (values and attitudes)
- Dress appropriately for all classes

OBSERVE AND ADHERE TO HEALTH AND SAFETY RULES

- Ensure healthy practices before and after activities (e.g. warm up and cool down, taking shower)
- Not allow students to engage in vigorous physical activities immediately after meals.
- Ensure proper hydration of students (allow water breaks)
- Ensure a safe environment (remove and eliminate all safety hazards, avoid students facing the sun)
- Appropriate gear should be worn at all times for activities (e.g. helmet, shin guards, glove)
- Ensure that students avoid wearing jewellery, ear rings, wrist watches, long nails and lose hair kept intact)
- Ensure that students are ready/adequately prepared before engaging in activities.
- Ensure that "all" students are facilitated
- Ensure that equipment are stored and transported safely (e.g. javelin, hurdles)

POOL RULES OBSERVATION

- Shower before entering pool
- No forceful submerging or pushing
- No spitting, urinating or defecating
- No eating and drinking in and around pool
- Use of sharp objects are prohibited
- No shout for help when/where not needed (false alarm)
- No swimming during heavy rain or thunder storms
- No students should be allowed in and around pool without supervision
- Wearing of sanitary napkin is prohibited in pool
- Recognize hazards of water (depth, currents, tides, weather conditions, pollution, hypothermia)

SUPERVISION

- Assess skill and health related fitness level (e.g., aptitude tests)
- Encourage and facilitate leadership among students
- Ensure effective communication at all times
- Display fair play and good sportsmanship
- Use ICT to make classes fun and interesting (videos, power point)
- Employ proper time management (e.g. meaningfully engage students, ensure students are on tasks, prepare play are before class)
- Students must be supervised at all times (e.g. close monitoring, position of teacher and students in class)
- Encourage participation and a non-threatening atmospher

Prior Learning

Check that students can:

- Demonstrate skills used in physical education activities.
- Differentiate between healthy and unhealthy lifestyle practices.
- Identify how physical activities impact on lifestyles.
- Recognise the components of physical fitness.
- Identify some causes of injuries
- Demonstrate basic skills used in netball.
- Display a range of movement in motion.
- Imitate characters in movement.
- Identify basic rules in specific sports.

PHYSICAL EDUCATION AND SPORT UNITS OF WORK GRADE 7 TERM _1 UNIT 1 - 8 WEEKS

UNIT TITLE: Development – Introduction to Healthy Lifestyle, Movement ,Netball			
Physical Education and Sport			
STRAND: Movement Education	 Physical Education and Sport Objectives: Consistently perform warm up and cool down routines when engaging in physical activities. 		
Attainment Targets:			

NSC Physical Education: Grade 7-9; TERMS 1- 3 Version 3. March 2015,

Not for Resale

- 1. Apply movement strategies appropriately, demonstrating an understanding of the components of a variety of physical activities to enhance their ability to participate successfully in these activities.
- Perform movement skills in a variety of activities; demonstrating understanding of the basic requirements of dance skills and applying movement concepts appropriately, as they engage in a variety of activities.
- Improvise and demonstrate movements in response to the expressive elements of music and sound.
- Perform movement sequences using learned manipulative movement skills, demonstrating effective use of qualities of movement.
- Develop and refine rhythmic skills
- Move with free flows in a variety of ways while building sequences.
- Make more complex movement sequences with and without apparatus.
- Demonstrate proper technique to send and receive objects with accuracy, distance, and control in unpredictable settings.

Attainment Target: Introduction to Games and Sports

NETBALL

- Send and receive a variety of objects, adjusting speed and distance, while applying the correct technique: Retain objects in a variety of situation while travelling in different direction, at varying speed in relation to others and to equipment.
- Apply strategies appropriately; demonstrating an understanding of the different components of a variety of physical activities in order to enhance their ability to participate successfully in a game situation.

- Discuss briefly the history and development of netball in Jamaica.
- Demonstrate appropriate warm-up and cool down activities
- Demonstrate smooth and efficient change of direction while executing various sports skills and apply them to specific sports.
- Demonstrate an understanding of rules with regards to safety in game situations.
- Demonstrate positive personal and social behaviours that emphasise fair play.
- Demonstrate competency in making different passes at varying distances.
- Demonstrate the ability to work in groups harmoniously.
- Demonstrate an understanding of the phases of movement (preparation, action, follow-through and recovery) and apply to the refinement of movement skills.
- Analyse skill performance of self and others.

STRAND: Health, Safety and Wellbeing Attainment Target: 1. Demonstrate an understanding of the essential knowledge and practices for ensuring their personal safety, health and well-being.	 Demonstrate basic skills in netball / (e.g., passing, receiving, shooting, footwork). Demonstrate smooth and efficient change of direction while executing netball. Demonstrate competency in making netball / passes over varying distances. Execute netball / Football skills and observe rules while participating in a variety of minor games. Apply strategies using netball / Football skills in competitive situations. Demonstrate an understanding of basic laws/rules in game situations Promote awareness and responsible actions with respect to health and safety issues in sports and games. Demonstrate an understanding of rules with regard to safety of self and others and practise safety procedures in PE lessons. Discuss the relationship between nutritional choices and participation in physical activity. Display collaboration skills when organizing themselves into small harmonious working groups. Participate regularly in a variety of physical activities.
 DESIGNING AND PRODUCING- Use digital tools to design and develop creative products to demonstrate their learning and understanding of basic technology operations. RESEARCH, CRITICAL THINKING, PROBLEM SOLVING AND DECISION MAKING – Use appropriate digital tools and resources to plan and 	

conduct research, aid critical thinking, manage projects, solve problems and make informed decisions.

 DIGITAL CITIZENSHIP-Recognize the human, ethical, social, cultural and legal issues and implications surrounding the use of technology and practice online safety and ethical behaviour.

Suggested Teaching and Learning Activities	Key Skills	Assessment
Students will:		
Movement Education		
Perform movement combinations during warm-up to improve their range of motion (e.g., flexibility) and strength over time. (e.g., increase in frequency, intensity, and duration)	Flexibility Demonstrate movement combinations	Demonstrate improvement in range of motion and strength.
Create and execute movement sequences in response to stimuli (e.g., changing rhythm patterns, instrumentation)	Create and execute movements	Accurately display movement sequences
Describe the relationship between movements performed and the stimuli or feelings that inspired them	Making associations	Demonstrate routine movements
Explore routine movements (e.g., walking, running, skipping)	Demonstrate movements	Display refined movement sequences.
Practice and refine particular elements of movement (e.g., maintain formation, speed and direction)	Speed, reaction, formation, balance, flexibility, agility	Critically examine movements to show evidence of refinement
Constructively critique their use of elements of movement and that of their peers.	Self/ peer assessment	

NSC Physical Education: Grade 7-9; TERMS 1- 3 Version 3. March 2015,

Not for Resale

Suggested Teaching and Learning Activities Students will:	Key Skills	Assessment
Conduct research using a wide variety of online and offline sources and Identify a range of basic movement skills that can be used in a variety of activities (e.g., striking skills used in softball/baseball, hockey, tennis; serving used in badminton, tennis, volleyball)	Identify appropriate movements Analyse Conduct electronic search for kinds of information	Correctly identify movement skills
Games and Sports - Netball,		
Search online or offline media for information and discuss the history and development of netball and football (local and international governing bodies, domestic competitions). Research online or offline media and present information on two (2) favourite netball athletes. Students can use suitable application software to present information.	Search for information Report Research and present information Conduct electronic search for kinds of information Create and format multimedia presentation or document	Ability make passes using the correct technique.
NETBALL Perform warm up and cool down exercises for netball (e.g., short sprints, jogging and stretching) Execute the various passes from a stationary position and while moving. (e.g., bounce pass, chest pass, shoulder pass, overhead pass) - In pairs/ small groups	Sprint, jog, stretch Catch, Pass, Land, Pivot, Run, jump	Correct execution of footwork.
Perform netball skills in different activities: special emphasis on footwork skills-simultaneous landing and one-two-landing) e.g. Step-jump-land Run to target –jump-land.	Time, run, jump, land, catch, pivot, change directions	

Suggested Teaching and Learning Activities	Key Skills	Assessment
run-jump-land- pivot, run- jump-catch- land-pivot run changing directions- jump- land- pivot run changing directions- jump-catch- land- pivot Imitate the correct technique for shooting From a stationary position take shots from various points within the goal circle. Run to marker within the goal circle, receive ball and shoot. Perform attacking and defending skills Marking (man to man) Dodging (e.g. sprint, single feint, double feint, etc.) Identify infringements relating to ball-handling and footwork and award penalties for offenses committed; e.g. tossing, stepping, etc.	Shoot, run, land, catch Mark, dodge	Execute shots using the correct technique Observation of rules during game Rule application Correctly identify infringements Accurately apply combined netball skills in game situations while observing rules. Demonstrate fair play in gamesituations
Combine the skills of catching, passing, jumping, and landing, pivoting, dodging and marking in competitive games while observe game.	Identify infringements	Correctly demonstrate skills in game situation
Demonstrate efficiency in the use of skills as a strategic measure in competitive situations. Create game scenarios to assess self while emphasising fair play.	Attack, Defend, Pass, Receive, Shoot Team Play Observing Rules	

Suggested Teaching and Learning Activities Students will:	Key Skills	Assessment
Health, Safety and Wellbeing		
Watch an online or offline video about responsible health and safety measures in relation to sport and games and then engage in class discussion or have class discussion about responsible health and safety measures in relation to sport and games.	Discuss, analyse	Identify responsible health and safety measures through active participation in discussions.
In small groups create a list of safety guidelines in different sporting activities (use videos, posters, etc.)	Create videos, posters, brochures, charts, etc. Create and format documents or multimedia presentation Do video recording	Correctly List safety guidelines specific to different sports.(netball, football, badminton and track and fiel
Conduct a self- assessment of the extent to which they practice nutritional choices that contribute to overall health, responding to questions such as: i. Do I drink enough water to support my physical activity? ii. Am I eating the right foods to provide adequate energy for physical activity? iii. Am I eating at the right times of the day in relation to physical activity?	Analyse, compare	Perform self-assessment
Inspect playing areas for hazards to self, others and environment. Use appropriate recording device to capture these hazards and play back for class discussion.	Observe, inspect playing area Create and format multimedia presentation or document	Ability inspect playing areas to identify hazards etc.

Suggested Teaching and Learning Activities	Key Skills	Assessment
Students will:		
Practice proper warm up and cool down procedures to minimise injury.	Walk, jog, stretch, breathe, jump, hop, run	Correctly complete appropriate warm up and cool down activities.
In groups check each other's pulse/ breathing rate before and after physical activity and record findings.	Count, identify pulse beats	Accurately compare pulse/breathing rates before /after physical activities.
Remove and return equipment to storage safely.	Remove and return equipment	Safely remove and return equipment consistently.

Learning Outcomes

Students will be able to:

- ✓ Use stimuli to develop different types of movement sequences
- ✓ Transfer movement skills to a variety of other activities
- ✓ Demonstrate knowledge of the development of netball and football.
- ✓ Receive and make a pass to stationary and moving targets.
- ✓ Apply footwork rule in fun and competitive situations.
- ✓ Execute, passing, receiving, landing and shooting techniques
- ✓ Perform warm up and cool down activities
- ✓ Display understanding of safety guidelines and procedures in executing physical activities.
- ✓ Establish the relationship between nutrition choices and participation in physical exercise.

Points to Note	Extended Learning
Safety must be observed at all times. Appropriate PE kit must be worn at all times Teacher should ensure that students practice online safety.	Participate in co-curricular and community based activities to further develop and refine skills.
Resources	Key vocabulary

NSC Physical Education: Grade 7-9; TERMS 1-3 Version 3. March 2015,

Not for Resale

Mats, CD's/CD player, computer, DVD, hoops, benches, boxes, stepping blocks, netball, bibs, markers/cones, books related to sports, balls, netball court, first aid kit, internet, image capturing device

footwork rule, change of direction, pass, catch, land, pivot, stationary, target, nutrition, physical activity, exercise, , marking, dodging, safety, safety guidelines, shooting, balance, flow, speed, transition, force.

Links to other subjects

Mathematics: Shapes

Music: Listening and responding and exploring sound **HFLE:** Myself, feelings, safety and protection **Social Studies:** Acceptable social behaviour

Drama: space-spatial awareness

Science: Nutrition

Prior Learning

Check that students can:

- Demonstrate movement skills and basic movement sequences
- Demonstrate basic sprinting technique
- Show correct baton change
- Determine the effects of substance abuse
- Identify facts and myths related to the use and abuse of drugs in sports.

PHYSICAL EDUCATION AND SPORT UNITS OF WORK GRADE 7 TERM 1 UNIT 2 – 6 WEEKS

UNIT TITLE: Development – Introduction to healthy lifestyle, track and field STRAND: Games and Sports Attainment Targets: 1. Send and receive a variety of objects, adjusting speed and distance, while applying the correct technique: Retain objects in a variety of

NSC Physical Education: Grade 7-9; TERMS 1-3 Version 3. March 2015,

Not for Resale

(e.g., running, passing a ng, throwing and putting). in track and field. and field activities.
s

Suggested Teaching and Learning Activities	Key Skills	Assessment
Games and Sports- an Track and Field		
Search online and offline media for information and discuss the history and development of Badminton and Track and Field including the local associations (Jamaica Badminton Association (J.B.A), Jamaica Administrative Athletic Association (J.A.A.A) and domestic competitions).	Search for information Conduct electronic search for kinds of information	
Search online or offline media for and present information on two (2) track and		
field athletes. Students can use suitable application software to present		
information.	Search for information	
	Make presentation	

Suggested Teaching and Learning Activities	Key Skills	Assessment
TRACK AND FIELD Running Observe and describe the biomechanics of running Identify and practice exercises that can be used to develop good running form. -Play minor games that involve runningPrance progressing to knee lifts -Knee lifts from walk to a jog -Walking in lounging motion -Arm action on the spot then progressively increase speed -Running on a curve Sprints	Create and format multimedia presentation or document Identify exercises, Describe, run	Identify and demonstrate appropriate exercises and describe the biomechanics of running.
Practice basic sprint drills to develop correct running technique (e.g., high knees, bounds, etc.) with emphasis on coordination. Practice activities to develop sprinting - Play games that require quick starts - "Falling start" sprint stand with feet together, lean forward falling into a run. Accelerate 90% effort over 40 metres. Gradually slow down without leaning backwards. - Repeat "above" wit faster accelerations - High knees: walking , skipping then running	Sprint, coordinate movements Run, sprint	Perform coordinated movements Ability to Sprint responding to instructions over specified distances

Suggested Teaching and Learning Activities	Key Skills	Assessment
- Straight leg bounding. Swing leg should be straight with toes pointing		
upwards(dorsiflexed)		
- Acceleration drills from standing start (30-40 metres)		
- Reaction drills using different stimuli (whistle, clapboard, voice)		
Demonstrate the correct running technique while running over set distances		
and display responsibility in adhering to the rules.		
	Run	
Starts		
Identify and respond to the commands for the standing and crouch starts.		Execute basic running techniques
-Practice crouch start without blocks	Respond	Give and respond appropriately to
-Practice standing start		the commands for the starts.
	Demonstrate,	the community for the starts.
Perform the skill of running in a straight line and in lanes.		Demonstrate crouch and standing
		starts responding to commands.
	Run in straight line and lane	
Accelerate and decelerate safely while sprinting.		Correctly demonstrate running in a
	Accelerate, decelerate	straight line and in lanes
Revise and perform the techniques of the down-sweep and up-sweep methods	Accelerate, decelerate	
of baton change.		Safely accelerate and decelerate
Practice passing and receiving of the baton using the down-sweep method in		
pairs/groups of four:		
-stationary	Pass baton , receive baton	Demonstrate the correct technique
-walking		for the down-sweep and upsweep
-jogging		baton change
-running		Saton change
-along a straight line	sprint	

Suggested Teaching and Learning Activities	Key Skills	Assessment
-around a curve		Execute sprinting technique in competitive situations
Demonstrate baton change in relay races while working together in small groups. (visual and non- visual)		
Apply basic sprinting techniques in competitive s	Listen, observe, feel/grip, analyse, in	
Health, Safety and Wellbeing		
 Create jingles on the effects of the use and abuse of drugs in sports. This activity can be recorded using image capturing devices and posted on class/school page 	Create jingles Make video recording Post information safely online	Debate facts and myths surrounding the use and misuse of drugs in sports.
 In small groups, discuss the facts and myths surrounding the use and misuse of drugs in sports Discuss the local and international bodies that govern the use of drugs by athletes. 	Analyse, discuss, search for information, question	Provide adequate information through discussion.
by attrictes.	Question, listen, analyse, articulate	

Learning Outcomes

Students will be able to:

- ✓ Demonstrate ways to improve and refine skills into complex movement sequences
- ✓ Work cooperatively in creating and performing movement sequences.

- ✓ Inform and educate others about misuse of substances.
- ✓ Demonstrate basic skills used in badminton.
- ✓ Perform correct running form, starts and baton change.
- ✓ Identify the ways in which drugs can be abused/misused.
- ✓ Distinguish between facts and myths surrounding the use and misuse of drugs in sports.
- ✓ State the local and international bodies that govern the use of drugs by athletes.

Points to Note	Extended Learning
Safety must be observed at all times.	
Emphasis should be placed on students being relaxed while running.	Encourage others to avoid substance abuse. Participate in co-curricular and community based activities regularly.
Teacher should ensure that students practice online safety.	
Resources	Key vocabulary
Mats, benches, boxes, hoops, CD player, CD's, musical instruments, computer,, baton, running track,internet, DVD, image capturing devices	Stimuli, sequence, transition, speed, flow, substance abuse, drugs, down-sweep, upsweep, facts, myths, baton, starts, baton change, accelerate, decelerate

Prior Learning

Check that students can:

- Move, make shapes and create patterns
- Demonstrate running form
- Pass and receive a ball and the baton in relay races
- Use different movement skills to perform warm up
- Demonstrate basic move
- Distinguish between warm up and cool down activities.

PHYSICAL EDUCATION AND SPORT UNITS OF WORK GRADE 7 TERM 2 UNIT 1 – 6 WEEKS

UNIT TITLE: Development – , track and field	
STRAND: Games and Sport	
Attainment Targets :	
 Send and receive a variety of objects, adjusting speed and distance, while applying the correct technique: Retain objects in a variety of situation while travelling in different direction, at varying speed in relation to others and to equipment. Apply strategies appropriately; demonstrating an understanding 	 Demonstrate positive personal and social behaviours that emphasize fair play Demonstrate the ability to work in groups harmoniously. Demonstrate an understanding of rules with regards to safety and apply these in games situations.
of the different components of a variety of physical activities in order to enhance their ability to participate successfully in a game situation.	

Track and Field	 Demonstrate an understanding of rules in track and field. Demonstrate refined running skills and technique in track and field. Demonstrate basic skills of jumping and throwing in track and field Refine the crouch and standing starts Show willingness to master the techniques for running, sprinting, passing and receiving the baton in track and field. 	
Suggested Teaching and Learning Activities	Key Skills	Assessment
Students will:		
Games and Sport		
TRACK AND FIELD		
Participate in exercises over set distances in specific time period to further develop good running and sprinting form.	Run, sprint	Correctly execute running form
Practice and refine basic sprint drills (e.g., high knees, bounds, etc.)	Refine sprint drills	Accurately perform skills
Refine the techniques and respond appropriately to the commands of the crouch and standing starts. Practice: - crouch start without blocks and run in lanes	Refine techniques, respond to commands	Correctly
- crouch start running around a curve		
 standing start running in lanes standing start running around a curve 		Correctly execute the down-sweep and upsweep baton change (visual and non - visual) in competitive situations
Demonstrate the phases of long/high jump (e.g., approach/run-up, take-off f		technique in competitive situations
S Improve on accelerating and decelerating safely while sprinting in competitive situations.		Competently apply skills in competitive situations while observing rules.

Refine the technique of the down-sweep and upsweep methods of baton change Demonstrate baton change in relay races. (Visual and non- visual). - running in lanes and in a marked change zone - Changing the runners on the straight and on the curve. Apply sprinting techniques in competitive situations with and without.	Accelerate, decelerate Pass baton, receive baton Sprint	Apply rules appropriately. Participate willingly in competitions. Effectively combine skills in competitive situations.

Points to Note	Extended Learning	
Teacher should ensure that students practice online safety.	Participate in and outside of school activities.	

PHYSICAL EDUCATION AND Sport UNITS OF WORK GRADE 7 TERM 2 UNIT 2 – 6 WEEKS

UNIT TITLE: Development – Introduction to lawn tennis		
LAWN TENNIS	 Discuss briefly the history and development of lawn tennis. Demonstrate basic skills in lawn tennis (e.g., grip, basic service, ground strokes). Demonstrate competency in making different strokes Demonstrate lawn tennis skills and be able to break them down into phases (preparation, action, follow-through and recovery). 	
Suggested Teaching and Learning Activities Students will:	Key Skills	Assessment
GAMES AND SPORT		
Lawn Tennis		
Search online or offline media for and present information on your favourite		
cricket and lawn tennis athletes. Students can use suitable application software to present information.		
LAWN TENNIS		
Demonstrate the eastern grip – Forehand & Backhand	Grip Listen, observe, analyse, interpret	
Demonstrate basic serves (flat & slice) – backhand & forehand (with and without ball)	Demonstrate serves,	

Demonstrate "service return" - forehand and backhand stationary and with	service return	Accurately demonstrate correct
movement		grip
Demonstrate "ground strokes" (backhand & forehand) stationary and with		
movement (with and without ball)	ground strokes	Consistently serve ball according
Demonstrate "volleys" (backhand & forehand)stationary and with movement		to instructions.
(with and without ball)	volley	
Demonstrate basic "overhead smash" (backhand & forehand) stationary and		Accurately demonstrate strokes
with movement (with and without ball)	overhead smash	,
Demonstrate "lobs" (backhand & forehand) stationary and with movement		
(with and without ball).	lob	
Apply basic tennis techniques learned in a game of tennis	Grip, serves, service return,	
Appry basic termis teeriniques rearried in a game of termis	ground strokes, volleys, overhead	
	smash, lobs	
		Perform appropriate techniques in
		game situations

Learning Outcomes

Students will be able to:

- ✓ Work cooperatively in pairs
- ✓ Create a tumblin
- ✓ Perform basic grip, serve and ground strokes

Points to Note	Extended Learning

PHYSICAL EDUCATION AND SPORT UNITS OF WORK GRADE 7 TERM 3 UNIT 2 – 7 WEEKS

UNIT TITLE: Development – Introduction to, swimming	
Physical Education and Sport STRAND : Movement Education	Physical Education and Sport Objectives:
Attainment Targets: activities.	
SWIMMING	 Appreciate the importance of hygiene when using the pool Observe rules of pool and hazards of water e.g. correct way to: Enter the water / Climb out of water / Perform breathing exercises and floating techniques / forward and backward glides / front crawl

Attainment Target: 1. Demonstrate an understanding of the essential knowledge and practices for ensuring their personal safety, health and well-being.	 Identify the mental, social and physical benefits that can be derive from participating in physical activities. Recognise the value of physical activity on the individual's health. Participate willingly in physical activities. 	
Suggested Teaching and Learning Activities Students will:	Key Skills	Assessment
Games and Sports SWIMMING		
Practice proper breathing technique outside and inside the pool E.g., blowing, nosing or heading objects (ball, toy, ducks) around floating objects. Recover object from the bottom of the pool.	Breathe	Demonstrate breathing technique
FLOATING Practice proper floating techniques (star/jelly fish, torpedo, aeroplane, turtle) Practise balance, rotation and recovery exercises with and without float -regaining standing position from the prone or supine position -rolling over from the prone or supine position -floating forming wide and narrow shapes in prone or supine position -linking shapes to form sequences -floating in mushroom shape -turning through 360 degrees horizontally or vertically.	Float	Accurately demonstrate floating technique.

GLIDING	Imitate glide position	
Practice streamline position in and outside of the pool.		
Practice forward glide along the surface in correct position.	Glide	
STROKE		
Practice flutter kicks with and without kickboard. Practice the motion of the "front crawl/freestyle" outside and inside the pool. Practice the "front crawl/freestyle" over 5-10m	Flutter kick Imitation of movements Front Crawl	Correctly demonstrate glide position. Correctly demonstrate glide.
Practice treading : Arm action – sculling Leg action- frog kicks	Treading	Correctly demonstrate the movements of front crawl. Correctly demonstrate the front crawl. Correctly tread over given period of time

Learning Outcomes

Students will be able to:

- ✓ Work cooperatively in pairs/groups
- ✓ Inform and educate others of the benefits derived from participating in physical activities.
- ✓ Evaluate performance over a specific time period.
- \checkmark Perform floats, glides and the front crawl

Resources	
Swimming area, floatation devices,, video, first aid kit computer,	
internet, video recording device	Front crawl, float, glide, stroke, rules, obey, hazards, streamline, treading,
	flutter kick, kickboard .

Health, Safety and Well-being		Assurately lead warm up and each
Lead warm up and cool down activities.	Instruct, demonstrate, guide,	Accurately lead warm up and cool down activities.
	observe	Participate actively in discussion
Discuss sports-related injuries and basic first aid treatment procedure (types of		and record information
injuries, causes of injuries, general prevention of injuries, aims of first aid, and the R.I.C.E . treatment procedure).	Think, analyse, communicate, listen, record information	Present adequately equipped first aid kit
In groups prepare a first aid kit.		
In groups, create scenarios of sports-related injuries and perform basic first aid treatment. Capture this activity using image capturing device for class feedback.	create, organize, cooperate	Participate actively in physical activity

END OF GRADE 7