

Key Stage 3

Programme of Study: PE

Year Group	Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6
7	Themes • Weight transfer : Activity Specific • Passing: Passing into effective areas • Travelling/ Movement : Develop activity specific movement Theory : Energy Requirement/ balanced Diet Key Knowledge : Applying the themes to the following sports: • Rugby • Athletics • Netball • Football	Themes - Tactics and Strategies: - Improving Organisation - Defending and attacking: Defending with depth , attacking with width - Passing : Passing in and into effective areas Theory : Food Groups and impact on Health Key Knowledge : Applying themes to the following sports : - Rugby - Football - Handball - Netball	Themes - Coordination and control - Activity Specific - Body Tension and posture Correct for a range of activities - - Defending and Attacking Defending with depth , attacking with width Theory : Under/Over Eating Key Knowledge : Applying the themes to the following sports : - Lacrosse - Handball - Fitness - Basketball	Themes Problem Solving Activity Specific Leadership and Teamwork: Individual v Team Coordination and control Activity Specific Theory : Alcohol Consumption Key knowledge : Applying the themes to the following sports : OAA Adapted Invasion games Badminton Ultimate Frisbee	Themes - Developing Fitness : - - Know Methods of training - Body tension and Posture Correct for a range of activities - Coordination and control : - - Activity Specific Theory : Adapting Calories, Fats and Carbs Key knowledge : - Applying the themes to the following sports : - Fitness - Track and Field -	Themes - Developing Fitness : - - Know Methods of training - Weight Transfer Activity Specific - - Body Tension and Posture - Correct for range of activities Theory : Vegetarianism and Veganism Key knowledge : Applying the themes to the following sports : - - Fitness - Track and Field Field

8	Themes • Weight transfer : Connection between contexts • Passing: Creating Space for passes • Travelling/ Movement : Using movement to create space Theory : What is good Health / Effects of exercise Key Knowledge : Applying the themes to the following sports: • Rugby • Athletics • Netball • Football	Themes - Tactics and Strategies: - Gaining an advantage - Defending and attacking: Transition from defence to attack - Passing : Using movement to create space Theory : Body Systems (1-4) Key Knowledge : Applying themes to the following sports : - Rugby - Football - Handball - Netball	Themes-Coordination and control-Using to gain an advantage-Body Tension and posture Understand benefits-Defending and Attacking Transitioning from defending to attacking Theory :Body Systems (5-7)Key Knowledge :-Lacrosse Handball - Running Fitness - Netball	Themes - Problem Solving - Solve problems in a variety of activities - Leadership and Teamwork: Effective communication - Coordination and control Using to gain an advantage Theory : Energy for movement Key knowledge : Applying the themes to the following sports : - OAA - Adapted Invasion games - Badminton - Ultimate Frisbee	 Adapted invasion games Themes - Developing Fitness : Endurance v Strength Body tension and Posture Using antagonistic Pairs Coordination and control : Understand benefits Theory : Contracting Muscles Key knowledge : Applying the themes to the following sports : Fitness Track and Field Adapted invasion games 	 Striking and Fielding Themes Developing Fitness : Endurance v Strength Weight Transfer Connection between contexts Body Tension and Posture Understand benefits Theory : Skeletal Movement Key knowledge : Applying the themes to the following sports : Fitness Track and Field Striking and Fielding
9	Themes - Weight transfer : Using WT to Confuse - Passing:	<u>Themes</u> - Tactics and Strategies:	<u>Themes</u> - Coordination and control	Themes - Problem Solving - Link solutions between contexts	<u>Themes</u> - Developing Fitness :	<u>Themes</u> - Developing Fitness :

of particular - Trav Increases - Theorem - Theorem - Rey - Rugl - Athl - Net	ory : at is good Health / cts of exercise Knowledge : lying the themes to following sports: by letics	 Changing tactics whilst " in play" Defending and attacking: Different approaches, compare contexts Passing : Developing a sequence of passes <u>Theory :</u> Body Systems (1-4) Key Knowledge : Applying themes to the following sports : Rugby Football Handball Netball 	 Linking theme across activities Body Tension and posture Link and amend to different situation Defending and Attacking Different approaches, compare contexts <u>Theory :</u> Body Systems (5-7) Key Knowledge : Applying the themes to the following sports : Lacrosse Handball Bunning Fitness 	 Leadership and Teamwork: Developing leadership skills Coordination and control Linking theme across activities <u>Theory :</u> Energy for movement Key knowledge : Applying the themes to the following sports : OAA Adapted Invasion games Badminton Ultimate Frisbee 	 Endurance v Strength Body tension and Posture Using antagonistic Pairs Coordination and control : Understand benefits <u>Theory :</u> Contracting Muscles Key knowledge : Applying the themes to the following sports : Fitness Track and Field 	 Endurance v Strength v Strength Weight Transfer Connection between contexts Body Tension and Posture v Understand benefits Theory : Skeletal Movement Key knowledge : Applying the themes to the following sports :
- Foot	tball	- Handball	the following sports : - Lacrosse		- Track and	to the following sports :

Please note that all year groups will also take part in fitness sessions in the studio or Gym at blackshots leisure centre as well as the curriculum being shown at hand.