

## **Bishop Stopford's School**

## Curriculum Map Year 7 PE

	Curriculum Intent: To inspire ev		PE ind want to explore the curriculum into a lifetime love of sport			
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Unit of work	Football, Girls - Basketball. Why? Foundations for application of skills across a wide variety of	Net Games Introduction - Development of Invasion Games foundation across new disciplines: Boys - Rugby/Hockey, Girls - Badminton. Why? Foundations for application of skills across a wide variety of sports and provides link to KS2 experience alongside a new opportunity sport. Literacy focus: PE Commitment Award Prize per class - Sports Motivation Book  Physical Literacy Skills (Agility,	disciplines: <i>Boys - Basketball, Girls - Rugby/Hockey.</i> Why? Foundations for application of	Net Games Introduction - Development of Invasion Games foundation across new disciplines: Boys - Badminton, Girls - Football. Why? Foundations for application of skills across a wide variety of sports and provides link to KS2 experience alongside a new opportunity sport. Literacy focus: PE Commitment Award Prize per class - Sports Motivation Book  Physical Literacy Skills (Agility,	Striking Games Introduction - Boys/Girls - Striking games (Cricket/Rounders). Why? Foundations for application of skills across summer sports and provides link to KS2 experience alongside a new opportunity sport. Literacy focus: PE Commitment Award Prize per class - Sports Motivation Book	Introdcution to Athletics disciplines: Boys/Girls - Athletics. Why? Foundations to develop student technique and improve their performance in the full range of running, throwing and jumping events. Literacy focus: PE Commitment Award Prize per class - Sports Motivation Book  Physical Literacy Skills (Speed,
Core Skills	Time and confidence),	Speed, Coordination, Reaction Time, Body management skills and confidence), Numeracy Skills (Counting and Scoring), Citizenship (sportsmanship), Computing (Video Recording and Analysing, use of ICT)	Balance, Coordination, Motivation, Movement competence and confidence), Numeracy Skills (Counting and Scoring), Citizenship (sportsmanship), Computing (Video Recording and Analysing, use of ICT)	Coordination, Speed and Body Control), Numeracy Skills (Scoring), Citizenship (sportsmanship), Computing (Video Recording and Analysing, use of ICT)	Coordination, Motivation, Movement competence), Numeracy Skills (Counting and Scoring), Citizenship (sportsmanship), Computing (Video Recording and Analysing, use of ICT)	Balance, Coordination, Power, Flexibility & Core strength), Numeracy Skills (measuring distances, collating data & comparing recordings against other bests), Citizenship (sportsmanship & cooperation), Computing (Use of ICT and digital stills)
Core Knowledge	a performance effective and how to apply these principles to their own and others' work. They should develop the confidence and interest to get involved in exercise, sports and activities out of school and in later life, and understand and apply the long-term health benefits of physical activity.  Sport specific skills - understand	the key components of sucessful application in outwitting an	Core application: Students should understand what makes a performance effective and how to apply these principles to their own and others' work. They should develop the confidence and interest to get involved in exercise, sports and activities out of school and in later life, and understand and apply the long-term health benefits of physical activity. Sport specific skills - understand the key components of sucessful application in outwitting an opponent in Invasion Games/net games	application in outwitting an	Core application: Students should understand what makes a performance effective and how to apply these principles to their own and others' work. They should develop the confidence and interest to get involved in exercise, sports and activities out of school and in later life, and understand and apply the long-term health benefits of physical activity. Sport specific skills - understand the key components of sucessful application in Striking Games	Core application: Students should understand what makes a performance effective and how to apply these principles to their own and others' work. They should develop the confidence and interest to get involved in exercise, sports and activities out of school and in later life, and understand and apply the long-term health benefits of physical activity. Sport specific skills - understand the key components of sucessful application to the full range of Athletics activities.
Assement & Feedback	Head - The THINKING physical being, Heart -The SOCIAL and EMOTIONAL physical being, Hands - The DOING physical being. Physical application of the skill unopposed, challenged by an opponent and within the game situation. Ability to apply strategy and decision making within the game. Feedback:	To understand the concept of net/court games and make effective evaluations of strengths and weaknesses in performance. Appropriate questioning on teaching points of the skills and processes developed. Observation and peer assessment. Provide opportunities for Students to assessment own performance and implement strategies for improvement.	Be able to understand the concept of games activities and make effective evaluations of strengths and weaknesses in performance. Students will have the opportunity to use observation to analyse individual's techniques. (Peer coaching, 'what makes good' questioning/demos & targeted differentiated questioning)	To understand the concept of games activities and make effective evaluations of strengths and weaknesses in performance. Appropriate questioning on teaching points of the skills and processes developed. Observation and peer assessment. Provide opportunities for Students to assessment own performance and implement strategies for improvement.	Targeted questioning will focus on the development process of gymnastic core skills. Students will be able to evaluate their own and others strengths and weaknesses in a performance. Be able to suggest areas for improvement. Use of computing to observe and improve the performance of self and others.	Students will gain knowledge of the nature of athletic activities and make effective evaluations of strength and weaknesses in own and others' performance. Assessment for learning will be achieved through the use of worksheet, video analysis or peer feedback. Success criteria will also be conveyed through modeling, digital stills & video recordings.
Link to prior learning	more competent, confident and	Pupils should build on and embed the physical development and skills learned in key stages 1 and 2, become more competent, confident and expert in their techniques, and apply them across different sports and physical activities.  Oracy in PE: This should be a key Literacy focus to enhance understanding and develop confidence in coaching/supporting others	Pupils should build on and embed the physical development and skills learned in key stages 1 and 2, become more competent, confident and expert in their techniques, and apply them across different sports and physical activities.  Oracy in PE: This should be a key Literacy focus to enhance understanding and develop confidence in coaching/supporting others	Pupils should build on and embed the physical development and skills learned in key stages 1 and 2, become more competent, confident and expert in their techniques, and apply them across different sports and physical activities.  Oracy in PE: This should be a key Literacy focus to enhance understanding and develop confidence in coaching/supporting others	Pupils should build on and embed the physical development and skills learned in key stages 1 and 2, become more competent, confident and expert in their techniques, and apply them across different sports and physical activities.  Oracy in PE: This should be a key Literacy focus to enhance understanding and develop confidence in coaching/supporting others	Pupils should build on and embed the physical development and skills learned in key stages 1 and 2, become more competent, confident and expert in their techniques, and apply them across different sports and physical activities.  Oracy in PE: This should be a key Literacy focus to enhance understanding and develop confidence in coaching/supporting others
		Multiple morning, lunch and after school recreational sports activities for all. Competitive teams for intra/inter school fixtures. Opportunities to engage in Greenhouse Sports Academy	Multiple morning, lunch and after school recreational sports activities for all. Competitive teams for intra/inter school fixtures. Opportunities to engage in Greenhouse Sports Academy	Multiple morning, lunch and after school recreational sports activities for all. Competitive teams for intra/inter school fixtures. Opportunities to engage in Greenhouse Sports Academy	Multiple morning, lunch and after school recreational sports activities for all. Competitive teams for intra/inter school fixtures. Opportunities to engage in Greenhouse Sports Academy	Multiple morning, lunch and after school recreational sports activities for all. Competitive teams for intra/inter school fixtures. Opportunities to engage in Greenhouse Sports Academy