

1	YEAR FOCUS; Development of fundamental skills and techniques in a range of sports from the PE National	YEAR FOCUS; Progression of fundamental skills to advanced skills and techniques in a range	YEAR FOCUS; Development of tactics and strategies to	YEAR FOCUS; Sports Leader UK award delivered within Core PE	YEAR FOCUS; Students given
	- Stages/principle s of a warmup Stages / principles of a	of sports from the PE National Curriculum. Skills and techniques applied through defensive and attacking principles.	create success in a range of sports form the PE national curriculum. Development of leadership skills through a Sport Education programme where possible.	lessons. All students have option of completing qualification. Practice sessions delivered to other year 10 students, KS3 students & primary school pupils. Core PE	opportunity to be physically active to gain both the physical and mental benefits from exercise. Options given to encourage students to be physically active in sports they enjoy.
2	cool down - Name & location of voluntary muscles - Concept; Knowledge & Understanding	- Immediate effects of exercise on the muscular and skeletal system - Immediate effects of exercise on the cardiorespiratory system Concept; Communication	- Principles of training - The implications of key principles when planning a training programme	plan in place with options chosen throughout the year. Students are encouraged to be physically active in sports they enjoy.  - Communication and Confidence (Leadership) - Health & Safety (Risk	Mental Health and Well-being Social Benefits Lifestyle Choices PPE Examinations & preparation for GCSEs
3	- Function of the Skeleton and types of bones  - Name and location of all skeletal bones  - Concept; Confidence	- Different heart rates and exercise intensities - Fitness components and the practical application - Concept; Resilience	- Long term effects of exercise on the muscular & skeletal system - Long term effects of exercise on the cardiorespiratory system	Assessment) - Officiating Rules and Regulations - Sports Injury - Broader roles within club environment	
5 6	a joint - Structure & function of a joint - Concept; Motivation	purpose and results analysis  - Methods of training and the practical application  - Concept; Intra-Personal skills	- The implications of a sedentary lifestyle	local providers)  COMPULSORY; SPORTS LEADER AWARD	15 ACTIVITIES OFFERED
	3 4 5	cool down - Name & location of voluntary muscles  2 - Concept; Knowledge & Understanding  - Function of the Skeleton and types of bones - Name and location of all skeletal bones  4 - Concept; Confidence - Types of joints Movements at a joint - Structure & function of a joint - Concept; Motivation	cool down - Name & location of voluntary muscles  - Concept; Knowledge & Understanding  - Function of the Skeleton and types of bones - Name and location of all skeletal bones  - Concept; Confidence - Types of joints Movements at a joint - Structure & function of a joint  - Concept; Motivation  - Concept; Intra-Personal skills  - Immediate effects of exercise on the muscular and skeletal system - Immediate effects of exercise on the muscular and skeletal system - Immediate effects of exercise on the muscular and skeletal system - Immediate effects of exercise on the muscular and skeletal system - Immediate effects of exercise on the muscular and skeletal system - Immediate effects of exercise on the muscular and skeletal system - Immediate effects of exercise on the cardiorespiratory system.  - Concept; Communication - Pifferent heart rates and exercise intensities - Fitness components and the practical application - Concept; Resilience - Fitness tests: method, purpose and results analysis - Methods of training and the practical application - Concept; Intra-Personal skills	cool down - Name & location of voluntary muscles  - Immediate effects of exercise on the muscular and skeletal system - Immediate effects of exercise on the muscular and skeletal system - Immediate effects of exercise on the cardiorespiratory system.  - Concept; Knowledge & Understanding  - Function of the Skeleton and types of bones - Name and location of all skeletal bones  - Fitness components and the practical application  - Concept; Communication - Fitness components and the practical application - Concept; Confidence - Concept; Resilience - Types of joints Movements at a joint - Structure & function of a joint - Concept; Motivation  - Concept; Intra-Personal skills - Principles of training - The implications of key principles when planning a training programme - Long term effects of exercise on the muscular & skeletal system - Long term effects of exercise on the cardiorespiratory system - Long term effects of exercise on the cardiorespiratory system - Long term effects of exercise on the cardiorespiratory system - Types of joints Movements at a joint - Structure & function of a joint - Concept; Motivation - Concept; Intra-Personal skills	cool down - Name & location of voluntary muscles  2 - Concept; Knowledge & Understanding  - Function of the Skeleton and types of bones - Name and location of all skeletal bones  - Types of joints Movements at a joint - Structure & function of a joint  - Concept; Motivation  - Concept; Intra-Personal skills  - Immediate effects of exercise on the muscular and skeletal system - Immediate effects of exercise on the muscular shelp physically active in sports they enjoy.  - Principles of training - The implications of key principles when planning a training programme  - Principles of training - The implications of key principles when planning a training programme  - Principles of training - The implications of key principles when planning a training programme  - Comcept; Knowledge & Understanding  - Immediate effects of exercise on the application so f key principles when planning a training programme  - Long term effects of exercise on the muscular & skeletal system - Long term effects of exercise on the muscular & skeletal system - Long term effects of exercise on the muscular & skeletal system - Long term effects of exercise on the muscular & skeletal system - Long term effects of exercise on the muscular & skeletal system - Long term effects of exercise on the muscular & skeletal system - Long term effects of exercise on the muscular & skeletal system - Long term effects of exercise on the muscular & skeletal system - Difficiating Rules and Regulations - Sports Injury - Broader roles within club environment - Diet: sources and functions of a sedentary lifestyle  - Concept; Motivation - Concept; Intra-Personal skills