

KS3 Physical Education Curriculum Mapping

Year 7					
Term	Autumn (1)	Autumn (2)	Spring (1)	Spring (2)	Summer (1)
Topic(s)/ Subjects(s)	Netball, football, fitness, gymnastics, fitness, rugby, trampolining, basketball			Athletics, Rounders, Tennis, Cricket, Gymnastics, Trampolinin	
Knowledge and skills (Content)	Team sports/activities To build on fundamental skills required to perform at maximum levels. To develop the use of basic principles relating to attack and defence.to develop physical literacy and body movement competence. Individual sports/activities To introduce health and safety of individual sports. Introduce core skills with sequences. To gain an understanding of the importance of warm up and cool down, health benefits of being physically active.			To build on fundamental skills required to perform at maximum basic principles relating to attack and defence.to develop phys competence. To introduce health and safety of individual sport To gain an understanding of the importance of warm up and co physically active. To replicate and improve core skills in batting replicate running, jumping and throwing skills for athletic event performance. To develop the replication of core skills needed to	
Assessment	Formative assessment Verbal, written and peer feedback provided throughout each lesson and skills learnt Summative assessment carried out in final two lessons of sporting block. Focus of assessment is skill in non-competitive situations and the level of consistency. Higher ability students will begin to demonstrate skills in a conditioned game.			Formative assessment througho final two lessons of sporting bloc level of consistency. Higher abili Athletics – records of improved p	k. Focus of assessment is ski ty students will begin to demo
Cross Curricular Links	Science – importance of healthy and active lifestyle on the body. Location and names of bones and muscles. Basic exploration of cardio vascular and respiratory system before, during and after exercise. Peer and self-assessment using whiteboards and self-assessment tools.			Science – importance of healthy and active lifestyle on the bod muscles. Basic exploration of cardio vascular and respiratory s Peer and self-assessment using whiteboards and self-assessment	
SMSC, British Values, Cultural Capital	Working effectively as part of a team. Developing positive values such as sportsmanship, gamesmanship, respect and fair play. Communication, team work, respect and belief.			Working effectively as part of a team. Developing positive valu gamesmanship, respect and fair play. Communication, team w	
CEIAG	Understanding of effective verbal communication, working as part of a team, leadership skills and problem solving.		Understanding of effective verbal communication, working as p problem solving.		
Learning outside the classroom	Offering extra-curricular clubs to further develop skills. Offering opportunity to play fixtures and competitions against other schools.			Offering extra-curricular clubs to further develop skills. Offering competitions against other schools.	
Community Links	teach some lessons and run extra-curricular sessions. Trampoline coach running a weekly session. Spe			Congleton tennis club Sports trips e.g. watersports, football and netball tour. Trips to Athletics events – south Cheshire events, Macc league.	

Summer (2)

ning, Football, Hockey,

num levels. (Team) To develop the use of hysical literacy and body movement ports. Introduce core skills with sequences. d cool down, health benefits of being tting, bowling and fielding. To accurately rents, showing an improvement in ed to outwit opponents.

ck. Summative assessment carried out in skill in non-competitive situations and the nonstrate skills in a conditioned game.

body. Location and names of bones and y system before, during and after exercise. ssment tools.

alues such as sportsmanship, work, respect and belief.

s part of a team, leadership skills and

ing opportunity to play fixtures and

to Manchester united etc.



Year 8						
Term	Autumn (1)	Autumn (2)	Spring (1)	Spring (2)	Summer (1)	
Topic(s)/ Subjects(s)	Netball, Trampolining, Rugby, Football, Gymnastics, Fitness, Basketball, Table tennis and Hockey.			Tennis, Cricket, Rounders, Athletics, Hockey, Table tennis, Tra		
Knowledge and skills (Content)	Individual sports/activities Exploring core skills previously learnt and creating combinations linking movements together. Developing control and refining performance outcomes. Demonstrating creativity and characteristics of skills through fluency and efficiency. To further develop the ability to warm up efficiently and understanding of the importance of being physically active.			Individual sports/activities To develop confidence with movements and demonstrate the a further develop core skills, adapting these in various racquet a understanding of how some skills cross over. Improve persona distance and accuracy.		
	Team sports/activities To develop strategies to outwit op ensure students select the approp gain a further understanding of rul	riate core skills to outwit an oppon	ent dependent on the situation. To	Team sports/activities To improve confidence in movement and test mental capacity To gain a further understanding of rules, regulations and positi		
Assessment	Formative Verbal, written and peer feedback	provided throughout each lesson	and skills learnt.	Formative Verbal, written and peer feedback provided throughout each le		
	Summative Carried out over last two lessons of attacking and defending phases.	of each sport through looking at ou	twitting opponents during	Summative Carried out over last two lessons of each sport through looking attacking and defending phases.		
Cross Curricular Links	Numeracy skills – score keeping, timing etc. Literacy skills – peer and self-assessment using whiteboards/feedback sheets. Science – health related fitness, muscle groups, effects of exercise etc.			Numeracy skills – score keeping, timing etc. Literacy skills – peer and self-assessment using whiteboards/f Science – health related fitness, muscle groups, effects of exe		
SMSC, British Values, Cultural Capital	Understanding the importance of fair play and sportsmanship. Shaking hands at the end of small sided games. Working effectively as part of a team – taking on a leadership role. Showing resilience through small sided games e.g. persevering while losing.			Understanding the importance of fair play and sportsmanship. Shaking hands at the end of small sided games. Working effectively as part of a team – taking on a leadership Showing resilience through small sided games e.g. perseverin		
CEIAG	Teamwork Leadership through being a team leader and how this would help in Develop characteristics which sup as: social skills, communication, re	future careers. port high achieving students in the	e curriculum and in careers such	Teamwork Leadership through being a team captain or leading a warm u leader and how this would help in future careers. Develop characteristics which support high achieving student as: social skills, communication, resourcefulness, innovation a		
Learning outside the classroom	Encouraging students to participat Involvement in sports fixtures Sports trips e.g. watersports, footb			Encouraging students to participate in extracurricular activities Involvement in sports fixtures Sports trips e.g. watersports, football and netball tour. Trips to Athletics events - south Cheshire events, Macc league etc.		
Community links	Volleyball coach through Stockpor Rugby coach through Congleton r Trampolining coach			Communication with Congleton tennis club.		

Summer (2)			
Frampolining and Gymnastics.			
e ability to score and officiate games. To and striking and fielding sports – nal bests in relation to speed, height,			
y through scoring and officiating games. itions that underpin the game.			
lesson and skills learnt.			
ng at outwitting opponents during			
/feedback sheets. kercise etc.			
Э.			
o role. ing while losing.			
up. Discussions on what makes a good			
ts in the curriculum and in careers such and resilience			
es and sports clubs outside of school.			
o Manchester united etc.			



Year 9					
Term	Autumn (1)	Autumn (2)	Spring (1)	Spring (2)	Summer (1)
Topic(s)/ Subjects(s)	Netball, Trampolining, Rugby, Football, Gymnastics, Fitness, Basketball, Table tennis, hockey, badminton and handball.			Tennis, Cricket, Rounders, Athletics, Hockey, Table tennis, Tr	
Knowledge and skills (Content)	Individual sports/activitiesTo develop the use of core skills and techniques individually and in combination with other link movements focusing on the control and aesthetics. To develop an ability to evaluate and assess movements and sequences to produce refined outcomes. Confidently demonstrate the essential elements of attack and defence in competitive situations.Team sports/activities To focus on developing, implementing and refining team game plans to outwit opponents. Students will be expected to use core skills, replicate them in different competitive situations to achieve an outcome. To show full understanding of games rules and analysis of performance and take a leadership role.			Individual sports/activitiesTo develop the use of core skills and techniques individually at movements focusing on the control and aesthetics. To develop movements and sequences to produce refined outcomes. Con elements of attack and defence in competitive situations.Team sports/activities To focus on developing, implementing and refining team game be expected to use core skills, replicate them in different comp To show full understanding of games rules and analysis of per	
Assessment	Formative Verbal, written and peer feedback provided throughout each lesson and skills learnt. Summative Carried out over last two lessons of each sport through looking at outwitting opponents during attacking and defending phases.			<u>Formative</u> Verbal, written and peer feedback provided throughout each le <u>Summative</u> Carried out over last two lessons of each sport through looking attacking and defending phases.	
Cross Curricular Links	Numeracy skills – score keeping, timing etc. Literacy skills – peer and self-assessment using whiteboards/feedback sheets. Science – health related fitness, muscle groups, effects of exercise etc. ICT – use of technology to analyse performance			Numeracy skills – score keeping, timing etc. Literacy skills – peer and self-assessment using whiteboards/f Science – health related fitness, muscle groups, effects of exe ICT – use of technology to analyse performance	
SMSC, British Values, Cultural Capital	Reflection on own performance outlining strengths and areas for improvement. Leadership – effectively lead warm up, team tactics etc. Evaluation of others performances			Reflection on own performance outlining strengths and areas f Leadership - effectively lead warm up, team tactics etc Evaluation of others performances	
CEIAG	Teamwork Leadership through being a team leader and how this would help in Develop characteristics which sup as: social skills, communication, re	future careers. port high achieving students in the	curriculum and in careers such	Teamwork Leadership through being a team captain or leading a warm up leader and how this would help in future careers. Develop characteristics which support high achieving students as: social skills, communication, resourcefulness, innovation a	
Learning outside the classroom	Encouraging students to participat Involvement in sports fixtures Sports trips e.g. watersports, footb			Encouraging students to participate in extracurricular activities Involvement in sports fixtures Sports trips e.g. watersports, football and netball tour. Trips to Athletics events – south Cheshire events, Macc league etc.	
Community links	Volleyball coach through Stockpor Rugby coach through Congleton r Trampolining coach			Communication with Congleton tennis club.	

	Summer (2)
Trampolin	ing, Gymnastics and badminton.
elop an abi	mbination with other link lity to evaluate and assess demonstrate the essential
mpetitive s	o outwit opponents. Students will situations to achieve an outcome. ce and take a leadership role
h lesson ar	nd skills learnt.
king at outv	vitting opponents during
ls/feedbacl exercise etc	
as for impro	ovement.
n up. Discu	ssions on what makes a good
nts in the c n and resili	curriculum and in careers such

ties and sports clubs outside of school.

to Manchester united etc.