Meon Junior School P.E Progression Map

P.E Area	Year 3	Year 4	Year 5	Year 6
REAL P.E	Apply different skills to game situations, for example: Throwing and catching when fielding in rounders.	Apply different skills to game situations, for example: Throwing and catching when fielding in rounders.	Children should have strong skills: running, jumping, throwing and catching.	Children should have strong skills: running, jumping, throwing and catching.
	Throw with accuracy over a range of distances to a team mate.	Apply skills when under pressure from an opponent.	Children to throw and catch a range of objects with confidence and use this in game situations.	Children to throw and catch a range of objects with confidence and use this in game situations.
	Catch objects, such as a tennis ball, with a degree of confidence.	Throw with accuracy over a range of distances to a team mate – tennis ball, netball. Catch objects, such as a	Children should run over different distances, choosing which pace to run at.	Children should run over different distances, choosing which pace to run at.
	Throw and catch with control and accuracy.	tennis ball and a rounders ball, with confidence.	Children to change direction with speed and confidence.	Children to change direction with speed and confidence.
	Strike a ball and field with control.	Maintain possession of a ball (with, e.g. feet, a hockey stick or hands).	Choose and combine techniques in game situations (running, throwing, catching,	Use forehand and backhand when playing racket games.
	Choose appropriate tactics to cause problems for the opposition.	Pass to team mates at appropriate times.	passing, jumping and kicking, etc.). Work alone, or with team	Field, defend and attack tactically by anticipating the direction of play.
	Follow the rules of the game and play fairly.	Lead others and act as a respectful team member.	mates in order to gain points or possession.	Choose the most appropriate tactics for a game.
			Strike a bowled or volleyed ball with accuracy.	Uphold the spirit of fair play and respect in all competitive situations.
				Lead others when called

				upon and act as a good role model within a team.
Personal	Take Control: I know where I am with my learning and I have begun to challenge myself.	Consistently try to improve: I cope well and react positively when things become difficult. I can persevere with a task and improve my performance through regular practice.	Embrace Challenge: I see all new challenges as opportunities to learn and develop. I recognise my strengths and weaknesses and can set appropriate targets	Take responsibility for my learning: I can create my own learning plan and revise that plan when necessary. I can accept critical feedback and make changes.
Social	Work well with others: I show patience and support others, listening carefully to them about our work.	Organise and guide others: I cooperate well with others and give helpful feedback. I help organise roles and responsibilities and I can guide a small group through a task.	Improve others: I can give and receive sensitive feedback to improve myself and others. I can negotiate and collaborate appropriately.	Lead others: I can involve others and motivate those around me to perform better.
Applying Physical	Perform with control: I can perform and repeat longer sequences with clear shapes and controlled movement. I can select and apply a range of skills with good control and consistency.	Link with quality: I can perform a variety of movements and skills with good body tension. I can link actions together so that they flow in running, jumping and throwing activities.	Combine with fluency: I can use combinations of skills confidently in sport specific contexts. I can perform a range of skills fluently and accurately in practice situations.	Apply with consistency: I can effectively transfer skills and movements across a range of activities and sports. I can perform a variety of skills consistently and effectively in challenging or competitive situations.
Cognitive	Explain why: I can understand the simple tactics of attacking and defending. I can explain what I am doing well and I have begun to identify areas for improvement.	Describe how to improve: I can understand ways (criteria) to judge performance and I can identify specific parts to continue to work upon. I can use my awareness of space	Make good decisions: I have a clear idea of how to develop my own and others' work. I can recognise and suggest patterns of play which will increase chances of success and I can develop	Analyse performance: I can review, analyse and evaluate my own and others' strengths and weaknesses and I can read and react to different game situations as they develop.

		and others to make good decisions.	methods to outwit opponents.	
Creative	Recognise and respond: I can make up my own rules and versions of activities. I can respond differently to a variety of tasks or music and I can recognise similarities and differences in movements and expression.	Refine and change: I can link actions and develop sequences of movements that express my own ideas. I can change tactics, rules or tasks to make activities more fun or challenging.	Express, adapt and adjust: I can respond imaginatively to different situations, adapting and adjusting my skills, movements or tactics so they are different from or in contrast to others.	Variety and disguise: I can effectively disguise what I am about to do next. I can use variety and creativity to engage an audience.
Health & Fitness	Explain why: I can describe how and why my body changes during and after exercise. I can explain why we need to warm up and cool down.	Explain how to exercise: I can describe the basic fitness components and explain how often and how long I should exercise to be healthy. I can record and monitor how hard I am working.	Prepare myself for activity: I can self-select and perform appropriate warm up and cool down activities. I can identify possible dangers when planning an activity.	Plan my own fitness: I can explain how individuals need different types and levels of fitness to be more effective in their activity/role/event. I can plan and follow my own basic fitness.
GYMNASTICS	I can make my body tense, relaxed, curled and stretched. I can copy sequences and repeat them. I can roll in different ways. I can stretch in different ways. I can curl in different ways	I can make my body tense, relaxed, curled and stretched. I can control my body when travelling. I can control my body when balancing. I can climb safely. I can plan and show a sequence of movements. I can make different shapes with my body.	I can use contrast in my sequences. My movements are controlled. I can think of more than one way to create a sequence which follows a set of 'rules'. I can work ono my own and with a partner to create a sequence. I can link my different body shapes to form a sequence.	

DANCE	I can move to music. I can copy dance moves. I can perform some dance moves	I can copy dance moves. I can make up a short dance. I can dance imaginatively. I can change rhythm, speed, level and direction	I can change rhythm, speed, level and direction. I can dance with control and coordination. I can make a sequence by linking sections together. I can link some movement to show a mood or feeling.	Pupils should be taught to perform dances using simple movements and patterns. Use movement imaginatively, responding to stimuli, including music and performing basic skills Change rhythm, speed, level and direction of their movements. Create and perform dances using simple movement patterns, including those form different times and cultures. Express and communicate ideas and feeling
ATHLETICS	Autumn:N/A Spring:N/A Summer: ✓ Running	Autumn:N/A Spring:N/A Summer: ✓ Running	Autumn:N/A Spring:N/A Summer: ✓ Running	Autumn:N/A Spring:N/A Summer: ✓ Running
	Run smoothly at different speeds. Watch and describe specific aspects of running e.g. what arms and legs are doing. Carry out warm up and stretching safely. With guidance, set realistic targets of times to achieve	Choose different styles of running at different distances. Pace and sustain effort over longer distances. Recognise and record how the body works in different types of challenges over different distances.	Sustain pace over a long distance - 2 minutes. Relay change-overs. Set realistic targets for self, of time to achieve over a short and longer distance. Perform a range of warm up exercises specific to running over short and long distances.	Identify the main strengths of a performance of self and others.

	over short and long distances. Jumping Choose and perform different styles of jumping separately. Watch and describe specific aspects of jumping e.g. what arms and legs are doing With guidance, set realistic targets when jumping for distance or height. Throwing Explore different styles of throwing e.g. pulling, pushing and slinging (to prepare for javelin, shot and discus). Throw with greater control. Watch and describe specific aspects of throwing e.g. what arms and legs are doing With guidance, set realistic targets when throwing over an increasing distance and understand that some implements will travel further than others.	Perform combinations of jumps e.g. hop, step, jump showing control and consistency Throwing Consistently hit a target with a range of implements	Jumping Demonstrate a range of jumps showing power and control and consistency at both take-off and landing. Set realistic targets for self, when jumping for distance or for height. Throwing Throw with greater accuracy, control and efficiency of movement using pulling, pushing and slinging action with foam javelin, shot and discus Organise small groups to SAFELY take turns when throwing and retrieving implements	Refine jumping technique to improve on personal best and achieve the targets set. Throwing Set realistic targets for self, when throwing over an increasing distance and understand that some implements will travel further than others
INVASION GAMES	Autumn: N/A Spring: TAG RUGBY Summer: N/A Children will learn what the	Autumn: N/A Spring: FOOTBALL Summer: N/A	Autumn: N/A Spring: BASKETBALL Summer: N/A Show ways to keep the ball	Autumn: N/A Spring: HOCKEY Summer: N/A
	-Children will learn what the fundamental aims are within	-Explore how possession can be intercepted if you are on	-Show ways to keep the ball away from defenders.	-Explore different ways to attack and defend using

	invasion gamesExplore different ways of passing to a partner using a number of different sending and receiving techniquesRemain in control of the ball whilst travellingFind space to receive and support, keeping possession of the ball.	the defending teamImprove accuracy of passes and use space to keep possession betterChoose and adapt their techniques to keep possession and give their team a chance to shootPlan ideas and tactics similar across invasion gamesKnow what rules are needed to make games fairUnderstand simple patterns of play.	-How to shield the ballChange speed, direction with ball to get away from defenderShoot accurately in a variety of waysMark an opponentWatch and evaluate the success of the games they play in, identifying strengths and areas for improvement.	positioning carefullyChoose right formations and tactics for attack and defendKnow how to support other players in defence and attack.
STRIKING GAMES	Autumn: N/A Spring: N/A Summer: TRI GOLF/ROUNDERS Children will learn what the fundamental aims are within striking games. • To develop and investigate different ways of throwing, and to know when each is appropriate. • To use ABC (agility, balance, coordination) to field a ball well. •To use ABC (agility, balance, coordination) to move into good positions for catching	Autumn:N/A Spring: N/A Summer: N/A	Autumn: N/A Spring: N/A Summer: KWIK CRICKET/ROUNDERS - To develop skills in batting and fielding To choose correct fielding techniques in different situations To develop judgement of when to run between the wickets To run, throw and catch in a fluid sequence of movements To develop a safe and effective overarm throw.	Autumn: N/A Spring: N/A Summer: N/A

	and apply it in a game situation. • To use hand-eye coordination to strike a stationary ball (develop to moving). • To develop fielding skills and understand their importance when playing a game. To play in a competitive situation, and to demonstrate sporting behaviour.		 To learn batting control for more tactical striking. To use all the skills learned by playing in a mini tournament. To throw and catch under pressure. To use fielding skills to stop the ball effectively. To learn the role of backstop. To play in a tournament and work as team, using tactics in order to beat another team. To play in a tournament and work as team, using tactics in order to beat another team. 	
NETWALL GAMES	Autumn: N/A Spring: N/A Summer: N/A	Autumn: N/A Spring: N/A Summer: TENNIS/BADMINTON -Children will learn what the fundamental aims are within net wall gamesPractise throwing and catching with a variety of different balls and using different types of throwingHit the ball with a racket using a forehand and backhand swingLearn how to stand when receiving.	Autumn:N/A Spring: N/A Summer: N/A	Autumn: N/A Spring: N/A Summer: TENNIS/BADMINTON -Hold and swing racket accurately to produce different shotsKnow where to stand on the court when hitting, catching and receivingHit the ball on both sides of the body and above headUse different types of shots during a gameImprove accuracyHit the ball in the court away from opponent, how to

		-Vary the strength, length and direction of strikes and throwsKnow how can they make it difficult for opponent to receive ball.		outwit them using speed height and direction of ballKnow where to stand when attacking and defending.
SWIMMING	N/A	N/A	I can swim competently, confidently and proficiently over a distance of at least 25 metres. I can use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]. I can perform safe self-rescue in different water-based situations.	N/A
OUTDOOR ACTIVITY	Autumn: TRANSITION TEAM BUILDING Spring: Summer: ORIENTEERING Table top maps Using maps in classroom/hall Introduction to maps	Autumn: Spring: Summer: Portsmouth Outdoor Centre? ORIENTEERING Developing map work and orientation of the school site Simple star orienteering	Autumn: Spring: Summer: RESIDENTIAL TRIP ORIENTEERTING Consolidation of map work and orientation Star orienteering Variations of short courses (more controls)	Autumn: Spring: Summer: RESIDENTIAL TRIP ORIENTEERING Using off-site locations where possible Continue familiarisation with different maps and locations
	Orienteering maps Location points following routes Lead Healthy Active Lives The short term and beneficial effects of different OAA activities on the body To warm up and prepare	(School field/ playground) Simple short courses on school field/ playground (few controls) Setting up routes for each other using simple plans Lead Healthy Active Lives The short term and beneficial	Setting up courses for others using star orienteering and school plans/maps Ground to map interpretation Introduction to compass work Lead Healthy Active Lives The short term and beneficial	Star orienteering off-site Timed short courses Score orienteering and competition Lead Healthy Active Lives The short term and beneficial effects of different OAA activities on the body

appropriately for different OAA activities

COLLABORATION AND TEAMWORK

Simple trust activities
Physical challenges using
climbing frames
Locating points, following
routes
Planning for an extend day
trip

effects of different OAA activities to the body.
To warm up and prepare appropriately for different OAA activities.
Why wearing appropriate clothing is important for

health and safety.

COLLABORATION AND TEAM

WORK Cooperative activities Group problem solving tasks Residential visit planning OAA PLTS

JOURNEYING

Working as a group constructing a range of simple shelters Supervised open fires Going on short residential experiences OAA effects of different OAA activities o the body To warm up and prepare appropriately for different OAA activities Why wearing appropriate clothing is important for health and safety

COLLABORATION AND TEAM

WORK Cooperative activities Group problem solving tasks Residential visit planning OAA PLTS JOURNEYING Working as a group constructing a range of simple shelters Supervised open fires Going on short residential experiences OAA

To warm up and prepare appropriately for different OAA activities
Why wearing appropriate clothing is important for health and safety

JOURNEYING

Pitching and working with a variety of Tents Planning a Journey on-site Helping to plan a residential visit Longer residential experience

OTHER ACTIVITIES

Night walks, challenge walks
Stream surveys
Village studies
Care of equipment
Safety rules
Cycling
Setting up/organising
orienteering competitions for
other classes
Shelter building
Blindfold activities