7N - Navigation Curriculum - Subject

PE 2 Subjects/Lessons weekly

Year	2025 – 2026 Autumn 1	2025 – 2026 Autumn 2	2025 – 2026 Spring 1	2025 – 2026 Spring 2	2025 – 2026 Summer 1	2025 – 2026 Summer 2
Exploration and Foundations	Topic: Football, Rugby	Topic: Basketball, Hockey	Topic: Table tennis, Badminton, Gymnastics	Topic: Handball, Health related fitness	Topic: Cricket, Tennis	Topic: Athletics, Fielding and striking
	Suggested Key Questions: - What do we wear for PE? - How many players are on a team? - What is passing? - Why do we warm up?	Suggested Key Questions: - What is a team? - How do we dribble in basketball? - What are the rules of hockey? - Why do we follow rules?	Suggested Key Questions: - What is hand-eye coordination? - What do we need to play safely? - Can you name the parts of the bat?	Suggested Key Questions: - What is balance? - Can you show a shape with your body? - How do we move safely?	Suggested Key Questions: - What is sprinting? - What is pacing? - How do we jump safely?	Suggested Key Questions: - What is a bat for? - How do we throw and catch safely? - What is a team?
	Key Skills and Knowledge: Develop basic ball control: using inside of foot to pass, stopping ball with sole. Begin dribbling in straight lines and zig-zags. Learn safe two-handed tagging in rugby. Understand team formation: defenders/midfielders/attackers. Learn why warm-up is needed. Practice working in pairs for passing.	Key Skills and Knowledge: Chest and bounce pass in basketball. Controlled dribbling using dominant and nondominant hand. Holding a hockey stick correctly, push pass and stopping the ball. Apply simple defensive strategies: "marking" and "tracking". Take turns in shooting games and small group roles.	Key Skills and Knowledge: Develop grip and ready position. Practice forehand push; keeping ball low and controlled. Build footwork coordination for agility tasks. Know safety rules and simple scoring. Work in pairs: one hits, one feeds; use "well done" phrases.	Key Skills and Knowledge: Practice static balances (tuck, star, pike). Travel in different ways: crawling, skipping, rolling. Begin creating 2-move sequences (e.g., balance + roll). Copy a partner's shape or movement.	Key Skills and Knowledge: Sprint over 30–50m using arms and knees. Standing long jump: focus on swinging arms. Introduce foam javelin throw: stance, arm extension. Measure simple distances using cones. Cheer and support others in timed races	Key Skills and Knowledge: Catching a large ball using hands and body. Underarm bowling towards stumps/target. Batting from a tee or soft feed. Understand the aim: "hit and run" or "field and return". Take turns as batter/fielder; know when to run.

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Links to Gatsby	3: Tasks differ	entiated with	0.01 1 1	3: Encourage fine motor	3: Use sensory-safe	3: Use pacing strips
visual supports. 4: Discuss how football and teamwork are used in leisure jobs. 5: Invite local coach to demonstrate warm-up routines.		3: Structured routines and clear transitions for ASD learners.4: Link teamwork and focus to sports centre roles.6: Visit to local sports centre for a tour.	and coordination development. 4: Highlight hand-eye coordination for physiotherapy or assistant roles. 5: Invite a physiotherapist to visit.	equipment and PECS cards. 4: Talk about dance instructors or movement coaches. 5: Visit from SEN-trained dance coach.	and audio cues. 4: Talk about sporting events and roles like scorekeeper. 6: Visit to school track.	
•	ssion Map: Ski	lls & Knowledge	o (Years 7_9)			
Strand		_	•			
Stranta		Year 7: Found	•	Year 8: Developme	ent	Year 9: Mastery & Ind
Locomotor (Running, ju travelling)		- Basic running directions - Standing long	•	 Sprint starts, chan direction Introduce pacing of 100m) 	ges of speed and over distances (60–	Year 9: Mastery & Ind - Confident pacing and races - Improved long jump v coordination - Incorporate agility in g
Locomotor (Running, ju	umping,	 Basic running directions Standing long Travelling in Basic catchir Underarm the 	dation g and walking in different g jump technique	 Sprint starts, chan direction Introduce pacing of 100m) Introduce short ob 	ges of speed and over distances (60– ostacle agility circuits oalls with increasing with aim and power	 Confident pacing and races Improved long jump v coordination

(Dribbling, passing, shooting)

Tactics & Gameplay Understanding

- Understand basic roles (attacker, defender)

- Begin to shoot towards target

- Learn turn-taking and sharing in games
- Understand simple rules

- Short passes to partner

Fitness & Health Knowledge

- Recognise physical changes after exercise (e.g., heart rate, sweat)
- Join in warm-ups and cool-downs

Gymnastics / Movement

- Perform basic balances and body shapes
- Complete simple rolls (log, pencil)
- Sequence 2-3 movements

Striking & Fielding Games

- Hit a ball from a tee
- Basic catching and throwing

- Shoot with appropriate technique (e.g., lay-up, side foot)
- Begin to apply tactics (e.g., use space, mark opponents)
- Follow multi-step rules
- Understand scoring systems
- Understand reasons for warming up and stretchina
- Begin to identify different types of fitness (speed, strength, stamina)
- Perform pair/group balances
- Travel and balance on low equipment
- Link movements in 3-4 part sequences
- Strike with intent and run bases/posts
- Field with awareness of team roles

& Independence

3: Provide structured roles and scripts for

4: Link rules to umpire or assistant referee

5: Visit from cricket club volunteer.

turn-taking.

roles.

- and sprinting in
- mp with arm/leg
- y in game scenarios
- essure in games
- cy and distance
- te striking rent games
- le in game
- ass (e.g., chest, bounce, push)
- Shoot under defensive pressure with accuracy
- Apply attacking and defending strategies
- Adjust tactics based on gameplay
- Demonstrate knowledge of multiple game formats
- Monitor effort using RPE scale or HR
- Recognise how different training impacts the body
- Reflect on fitness improvements over time
- Design and perform a group routine with apparatus
- Use feedback to improve technique
- Perform with control and fluency
- Use game tactics (e.g., aim to space, back up fielder)

Curriculum intent (overview) – To deepen students' skills and knowledge through a broad and balanced curriculum which prepares students for adulthood.

Strand	Year 7: Foundation - Understand fielding roles	Year 8: Development - Bowl underarm to target	Year 9: Mastery & Independence - Bowl or bat with control under game conditions - Work cooperatively in match play
Athletics	Sprint short distances with effortStanding long jump introFoam javelin or bean bag throwing	Sprint with better technique and pacingShot putt or javelin with controlRelay with baton handovers	 Time, record, and improve results Select appropriate technique for each event Compete and support others in measured events
Net & Wall Games	Understand basic rallying (table tennis, badminton)Serve with support	Return serves with controlBegin short rallies with consistency	Play point-based games with serve/returnUse positioning and aim tactically
Communication & Teamwork	- Follow visual/verbal cues - Basic turn-taking and peer interaction	Cooperate with team roles (passer, marker, captain)Use short phrases or signals to communicate	 Lead warm-ups or drills Resolve game situations through discussion Provide and receive peer feedback respectfully
Reflection & Evaluation	 Say what was fun or hard Use symbols or sentence starters to self-assess 	 - Describe progress using "I improved at" - Begin setting targets (e.g., "I will pass quicker") 	 Reflect on strengths and areas for growth Use checklists or simple rubrics to evaluate performance

Progression Map: Skills Strand / Domain	and Knowledge (Years 7–9) Year 7 Foundation	Year 8 Development	Year 9 Mastery and Independence
Locomotor Skills (Running, Jumping)	Explore basic movement patternsWalk, jog, sprint in short burstsStanding long jump intro	 Pacing and sprint technique Running over varied distances (e.g. 60m, 100m) Jumping with control (vertical and horizontal) 	 Sprint start and transitions Combine movement in sequences Record personal bests and refine technique
Object Control (Throwing, Catching, Striking)	Catch and throw large/small objectsUse of underarm throw in gamesHit a stationary ball (e.g., off a tee)	Develop catching accuracy in small gamesOverarm and underarm throw with targetStriking with bat/racket with direction	Strike with intent and controlThrow for distance and accuracyConsistent catching in gameplay
Ball Skills (Passing, Dribbling, Ball Control)	Basic passing (chest, bounce)Stationary dribbling (feet/hands)Basic control with foot/stick	Move while dribbling (both hands/feet)Pass under pressureTrap/control incoming ball	 Use of tactics in passing Maintain control while changing direction Combine dribbling and passing in games
Spatial Awareness	 Stay in set zones Recognise teammate/opponent positions Understand safe movement 	Move into space to receive ballBegin to mark opponentsUse width in team games	Create space with movementCover space defensivelyDirect others into space
Game Understanding (Tactics, Rules)	Follow 1–2 step rulesLearn what attack/defence meanBegin to take turns	 - Understand simple tactics (e.g. finding space, keeping possession) - Apply more rules independently 	 Choose appropriate tactics (e.g. press/hold in defence) Lead warm-ups or explain rules Apply strategies during game play
Teamwork and Communication	 Take part in team games with support Follow group cues and visual instructions Use simple phrases to interact (e.g. "pass", "my turn") 	 Use agreed signals or Makaton for passing/defence Share simple responsibilities (e.g. bib monitor) Begin to resolve minor disagreements 	Lead a partner/small groupCommunicate clearly in a team settingOffer encouragement or direction to peers
Fitness and Health	Know when body feels tired or sweaty Take part in warm-up routines	Identify heart rate increaseLearn how exercise affects the body	Use RPE scale to self-assessName fitness components (e.g.

(sweating, breathing)

- Understand why fitness is important

strength, stamina)

- Reflect on personal progress and

- Take part in warm-up routines

- Recognise stretching

Awareness

Curriculum intent (overview) – To deepen students' skills and knowledge through a broad and balanced curriculum which prepares students for adulthood.

Strand / Domain	Year 7 Foundation	Year 8 Development	Year 9 Mastery and Independence effort
Gymnastics / Body Control	Create body shapes on floorBasic balances aloneSimple rolling (log, pencil)	Balances with partnerCombine movement and shape in sequencesUse low-level apparatus	 Full sequence with multiple movements Refine technique with peer/teacher feedback Perform confidently to peers
Athletics Events	Try a range of events (run, jump, throwUse basic techniques for eachUnderstand take-off, run-up	 - Apply rules of each event (e.g. no stepping on take-off board) - Measure distance/time - Begin to compete against self 	Improve scores with refined techniquesRecord and analyse own performanceLead/support others in events
Striking & Fielding Games	Hit a ball off teeUnderstand positions (batter, fielder)Know when to run	Bowl underarm with some controlAnticipate where to throw the ballCatch under pressure	Tactical positioning (e.g. backing up)Hit into space to scoreTake on leadership in small-sided games
Reflection & Self- Evaluation	Say what they enjoyed or found hardRecognise when they improvedUse thumbs up/down or symbols	 Identify strengths with support Begin to use visual scales (1–5, emoji faces) for effort Talk about what to improve next time 	 Reflect using structured sentence starters Record personal bests Offer feedback to others constructively