Our Lady of Walsingham

Curriculum intent, implantation and impact statement for Physical Education

Our Lady of Walsingham School believes that Physical Education (PE), experienced in a safe and supportive environment, is essential to ensure children attain optimum physical and emotional development and good health.

Intent	Implementation	Impact		
FULL POTENTIAL To deliver high-quality teaching and learning opportunities that enables all children to achieve their personal best. Learning is differentiated to support the needs of every child. CONFIDENCE TO MAKE THE BEST CHOICES Children are at the forefront and have direct impact on their learning within lessons and through pupil voice. pupils to become physically confident and develop resilience in a way which supports their health, fitness, mental health and well-being. Staff have a clear understanding of the National Curriculum, through regular CPD, the use of expert external coaches (NSport), and whole school curriculum maps. Giving EVERY child the physical literacy, emotional and thinking skills to achieve in PE, Sport and life. Children develop and apply fundamental movements within every lesson. Children are active throughout each PE lesson. FEYFS lay strong foundation focusing on fundamental movements, fine and gross motor skills. LIFELONG LOVE OF LEARNING Learning is supported and enhanced through a	 Pupils participate in two quality PE lessons each week. Real P.E supports cognitive well-being, focusing on personal, social, cognitive, creative, physical and health and fitness. Opportunities to differentiate through their own learning through different coloured FUNS cards. Children can take control of their own learning and development. All teachers will share and use the same values and rewards. Subject expertise, through regular CPD & Twilight sessions (for individuals, the subject leader and whole staff) ensures that Physical Education is taught effectively. Teachers use the Jasmine Real PE Planning documents to support them in their planning. These documents are progressive, coherent and apply fundamental movement skills which are year group appropriate. Children are given wider opportunities to build character and embed values through regular teamwork activities, competitive sport competitions and Sports Day. Children are encouraged to participate in the varied range of extra-curricular activities we have on offer. (breakfast club, lunch-time competitions, after school clubs) 	 PE curriculum is progressive and allows children to develop fundamental skills and apply them to a variety of sports and activities. All children are provided with the skills and given opportunities to demonstrate improvement to achieve their personal best. A high-quality physical education curriculum inspires all children to succeed and excel in competitive sport and other physically-demanding activities. Children become stewards of their own learning and support peers to continue to improve and excel Teachers are able to see the areas they have achieved and gaps which need to be re taught. Children are assessed termly on the 6 areas of cognitive development using the Multi-ability Cog Assessment alongside an assessment on their Fundamental Movement Skills. The children experiencing meaningful links to different clubs and sports from the wider community, open opportunities for them to join outside of school. Percentage of children attending clubs and competitions is the highest it's ever been. Increasing self confidence in their ability to manage themselves and their bodies within a variety of movement situations and to increase 		

range of curriculum sporting activities e.g. Rugby, football, tennis, gymnastics, athletics, dance, hockey and adventurous activities.

SPIRTUAL AND MORAL INDIVIDUALS AND GOSPEL VALUES

- To provide opportunities for all children to be physically active for sustained periods of time and be able to make informed decisions to lead healthy and active lives.
- Teaching children how to cooperate and collaborate with others, as part of a team, understanding fairness and equity of play to embed life-long values.
- Develop the Real PE values of respect, passion, teamwork, determination, honesty and self-belief ASPIRE TO ACHIEVE
- Take the initiative and become excellent young leaders, organising and officiating, and evaluating what needs to be done to improve, instilling excellent sporting attitudes in others;
- Swimming and water safety is taught throughout KS2 and extra opportunities are taken to continue to improve 25m swimming percentage.
- Sports Premium Funding is spent effectively to develop a lasting legacy for PE & Sport at school.
- Cross-curriculum links are made explicit through the whole school focus on outdoor learning.
 - Integrating core and foundation subjects into P.E lessons.

- Through Northamptonshire School Sports, entering a variety of school sports Level 2 and 3 competitions including those that are exclusively for SEN.
- Sports Crew (year 3 upwards) to lead and encourage games, competitions and personal best challenges at lunch times.
- Year 5 to have weekly swimming lessons, the classes taking it in turn each term.
- Sports Premium Funding is used to increase physical competency of staff and children and also provides staff with resources, cpd and highquality equipment.
- Active Maths has been purchased for the next three years to encourage learning Maths through being active.

- understanding of the importance of a healthy lifestyle.
- Real PE allows for them to develop as part of a team, learning how to communicate with others and work together. It allows them to cope with disappointments, being able to communicate in an appropriate manner and adhere to rules and regulations.
- Pupils have access to out-of-school competitions through School Games, the School Games formats are adapted for ALL children to take part and there are specific SEN competitions that we can send children to.
- We are able to develop some of our children with leadership roles, increasing their confidence and self-belief.
- Most year 6 pupils leave school with the skills to self-rescue in the water and swim 25 metres competently.
- Class heat maps show that children are becoming more active for longer sustained periods.

	Term One	Term Two	Term Three	Term Four	Term Five	Term Six
FS	Personal Coordination Footwork Static balance One leg	Social Dynamic balance to agility Jumping and landing Static balance	Cognitive Dynamic balance On the line Static balance Stance	Creative Coordination Ball skills Counter balance With a partner	Physical Coordination Sending and receiving Agility Reaction/Response	Health and Fitness Agility Ball chasing Static balance Floor work
		seated Gymnastics			Tennis	
Year One	Personal Coordination Footwork Static balance One leg	Social Dynamic balance to agility Jumping and landing Static balance seated	Cognitive Dynamic balance On the line Static balance Stance	Creative Coordination Ball skills Counter balance With a partner	Physical Coordination Sending and receiving Agility Reaction/Response	Health and Fitness Agility Ball chasing Static balance Floor work
External coaches	Tennis	Active maths	Dance-cognitive	Active maths	Dance- physical	Active maths
Year Two	Personal Coordination Footwork Static balance One leg	Social Dynamic balance to agility Jumping and landing Static balance seated	Cognitive Dynamic balance On the line Static balance Stance	Creative Coordination Ball skills Counter balance With a partner	Physical Coordination Sending and receiving Agility Reaction/Response	Health and Fitness Agility Ball chasing Static balance Floor work
External Coaches	Real dance	Real gym	Tennis	Real Dance	Real Gym	Rounders
Year Three	Personal	Social	Cognitive	Creative	Physical	Health and

	Coordination Footwork Static balance One leg	Dynamic balance to agility Jumping and landing Static balance seated	On the line Coordination Ball skills	Coordination Sending and receiving Counter balance With a partner	Agility Reaction/Response Static balance Floor work	Fitness Agility Ball chasing Static balance Stance
	Tennis	Dance	Active maths	Games	Dance	Active maths
Year Four	Personal Coordination Footwork Static balance One leg	Social Dynamic balance to agility Jumping and landing Static balance seated	Cognitive Dynamic balance On the line Coordination Ball skills	Creative Coordination Sending and receiving Counter balance With a partner	Physical Agility Reaction/Response Static balance Floor work	Health and Fitness Agility Ball chasing Static balance Stance
	Cricket		Tennis			
Year Five	Cognitive Coordination Ball skills Agility Reaction/Response	Creative Static balance Seated Static balance Floor work	Social Dynamic balance On the line Counter balance With a partner	Physical Dynamic balance to agility Jumping and landing Static balance One leg	Health and Fitness Static balance Stance Coordination Footwork	Personal Coordination Sending and receiving Agility Ball chasing
	Tennis Swimming	Swimming	Swimming	Swimming	Tennis	Swimming
Year Six	Cognitive Coordination Ball skills Agility	Creative Static balance Seated Static balance	Social Dynamic balance On the line Counter balance	Physical Dynamic balance to agility Jumping and	Health and Fitness Static balance Stance	Personal Coordination Sending and receiving

	Reaction/Response	Floor work	With a partner	landing Static balance One leg	Coordination Footwork	Agility Ball chasing
	Cricket	Real Dance	Teach Active	Real Dance	Tennis	Netball