

Harehills Action Plan for Physical Education (HAPPE) 2017 - 2018

Specific Objectives	Actions (processes)	When	Who	Funding/expected costs
All pupils receive two hours of <i>high quality</i> PE	 Contact Pam Stevenson regarding new Real PE SOW Identify strengths and areas for improvements Select target groups to work with Jill Wilkinson Identify time for staff to work with JW Liaise with JW and other staff what it is we need from project. 	 Autumn 2 week 3 Learning conversations to take place Spring 1 week 1 Spring 2 week 2 Spring 2 week 2 	 AW AW and cross section of children from across the school AW CM AW SLT AW JW 	Up to £3000
PE curriculum is diverse, providing pupils with confidence to try new activities as well as enhancing their existing skills in a diverse range of environments.	 Audit of school provision for extra-curricular activity. Audit the skills of the staff available. Start clubs from Autumn 1 week 3 Continue with zoned sections of Year 5/6 playground. Develop strategy for zoned sections of other areas of playgrounds. 	 Autumn 1 week 1-3 Autumn 1 week 1-3 Autumn 1 week 3 onwards Half termly meetings discussing activities available every 5th Friday Autumn 2/Spring 1 	1) AW 2) AW 3) AW and other staff 4) JL AW and CL 5) JL and AW	Up to £2000
All pupils are able to access a broad offer of school sport activities (as participants, leaders or organisers) Bringing new experiences to children including those with SEND	 Form vision for what a sports leader looks like in conjunction with other staff members. Model practice to CL and select group of children. Children attend weekly course. Monitor the effectiveness of Sport's Leaders 	 Spring 2 week 1 Spring 2 week 2 Spring 2 week 2-6 Formally and informally throughout the course. 	 AW to model to CL. AW and CL AW and CL AW and CL 	Nominal, but up to £500
A reliable, easy to use assessment process is developed	 Assessment tool trailed in Luxor 2 class and discussed throughout whole term. Discuss best ways of collecting evidence. Discuss best ways of presenting data. Trial assessment tool to other willing participants. Allow time for CL to assess all children within our assessment framework. Either as part of sports day or as an independent event. 	 Spring 1 - throughout Spring 1 throughout End of spring 1 Summer 1 Spring 2 week 2 - week 3 	 AW AW CM JS AW CM JS AW and other class teachers AW CL and class teachers 	

	 Moderate CL's assessment - selected sample showing a cross section of ages, and abilities. 	6) Selected sample showing 6) AW a cross section of ages, and abilities.	
A continuation with the	 Identify staff members willing to lead the 	1) Spring 1 week 3 1) AW	Equipment
Family Funs (Real Play)	Family Funs (Real Play) project.		already
project.	Model the sessions to staff.	2) Spring 1 week 4 2) AW and	purchased.
	Identify potential families to work with.	3) Ongoing through spring 1 relevant	
Healthy lifestyles are	4) Start the 12 week course and assess	4) Spring 2 week 1 - end of staff	
celebrated and	accordingly.	summer 1. 3) Year gro	•
encouraged among	5) Produce Case Study	5) Summer 2 teachers	
families.		4) AW, CL o	
		identifie	d
		staff	
		5) AW	
Participation in the	 Design the SOW over a month 	1) End of Autumn 2 1-7) AW	£10 per child
30:30 challenge.	Identify equipment needed.	2) End of Autumn 2	
	3) Purchase equipment	3) Ready for spring 1	
Target 150 children by	Identify target children/families	4) Autumn 2 week 6	
July 2018	Model practice to a small group of families	5) Spring 1 week 2	
	6) Conduct a basic fitness test for selected	6) Spring 1 week 2	
	children		
	7) Monitor weekly progress	7) Weekly until spring 1	
	8) Conduct same fitness test as before	week 6	
	Monitor the results and evaluate its success.	8) Spring 1 week 6	
	Make short term plan for future development	9) Spring 1 week 6	
Visual resources	1) Familiarise with resources as part of work	1) Dates to be finalised 1) AW JW	and Up to £500
available and embedded	with JW.	relevant	
in PE lessons	Order boards and other essential	2) Start of Summer 1 staff	
	equipment.	2) AW	
	3) Design avenues for storage of resources.	3) Summer 1 3) AW and	CL