### **Gayton Junior**



# Active schools programme – A whole school approach to physical activity

March 2018 – April 2019

#### The Active school programme supports the following key indicators:

**Key indicator 1:** The engagement of <u>all</u> pupils in regular physical activity – Chief Medical Officer guidelines recommend that primary school children undertake at least 30 minutes of physical activity a day in school

**Key indicator 2:** The profile of PE and sport being raised across the school as a tool for whole school improvement

**Key indicator 3:** Increased confidence, knowledge and skills of all staff in teaching PE and sport

**Key indicator 4:** Broader experience of a range of sports and activities offered to all pupils

#### This year we have accessed through the Active School programme:

April - Aug	Sept - Dec	Nov - March	April to June
Audit and development plan	Staff meeting – Active School programme	Continuation of	Data analysed
produced	launch and training session	universal	and fed back to
		programmes	schools
Baseline assessments across	Physical Literacy training session		Outcomes for
school		Access to Live IT	Sport premium
Height, weight, fitness	Universal Daily Physical Activity programmes:	programme – to	reporting
and physical activity	making our school day more active	support children	identified
levels measured		who are	
• Teacher audit to capture	Rammie's Daily Mile	overweight, and	Next steps
staff confidence in		their families	identified
delivering PA in the	Active learning ideas for across the curriculum	(one year	
curriculum		support)	
	Interventions:		
'Active School' assembly to		End Feb – Re	
launch programme and an	Physical Literacy intervention year 2 +	assessment	
active challenge set for		across school to	
children	Rammie's Healthy hero lunchtime club -	measure impact	
	Healthy lifestyle programme for targeted		
Lunchtime games sessions	pupils who are overweight and/or inactive (8		
and resource	weeks)		

#### Ongoing

6 x support and planning meetings

Development of physical activity policy

Parent workshops/events – linked to Live IT programme

Support from DCCT partners: School Sport Partnership and Premier League Primary Stars

### **Active School report**



### Active schools programme - Impact

Under the <u>Ofsted Schools Inspection Framework</u>, inspectors will assess how effectively leaders use the Primary PE and Sport Premium and measure its impact on outcomes for pupils, and how effectively governors hold them to account for this.

**Key indicator 1:** The engagement of <u>all</u> pupils in regular physical activity



/30 minutes of physical activity

Daily physical activity increased by an average of 17 minutes across the school day



Improving physical development 10 out of 10 children improved their physical development
With the baseline score increasing from an average of 4.7 to 12.9 out of



40 % of children increased the distance ran in ten minutes by the second assessment

10 minute run	Distance run metres	% of children
Baseline	Below 799 m	2%
	800 m to 1599 m	82%
	1600 m +	16%
Second measure	Below 799 m	5%
	800m to 1599 m	77%
	1600 m +	18%

## **Active School report**



#### Active schools programme - Impact

Under the <u>Ofsted Schools Inspection Framework</u>, inspectors will assess how effectively leaders use the Primary PE and Sport Premium and measure its impact on outcomes for pupils, and how effectively <u>governors</u> hold them to account for this.

**Key indicator 2:** The profile of PE and sport being raised across the school as a tool for whole school improvement



Positive impact on readiness to learn

% of staff saw the following changes in pupil behaviour after physical activity

More alert and ready to learn 93%

Better engaged in lessons 71%

Happier 79%

Increased concentration, stamina and resilience 64%

Key indicator 3: Increased confidence, knowledge and skills of all staff in teaching PE and sport



Improving staff confidence to deliver physical activity 57% of staff said they felt more confident to deliver physical activity as a result of the Active school programme

'The Daily Mile has had the highest impact on increasing physical activity in school....is a game changer'

Physical Literacy training 'I've enjoyed all the activities and found them all interesting', 'I've seen how you can help the children and the benefits that good physical development can bring', 'I've learned a lot from the training and really enjoyed the practical sessions'

Key indicator 4: Broader experience of a range of sports and activities offered to all pupils



/30 minutes of physical activity

Staff meeting to increase staff knowledge and understanding of the importance of physical activity and ways to increase physical activity across the school day

Daily Mile running across school

Short bursts of physical activity introduced in lessons as part of learning or an active stop

Physical Literacy training and intervention

New lunchtime games introduced as part of Rammie's Healthy Heroes

15 children attended Rammie's Healthy Hero lunchtime club

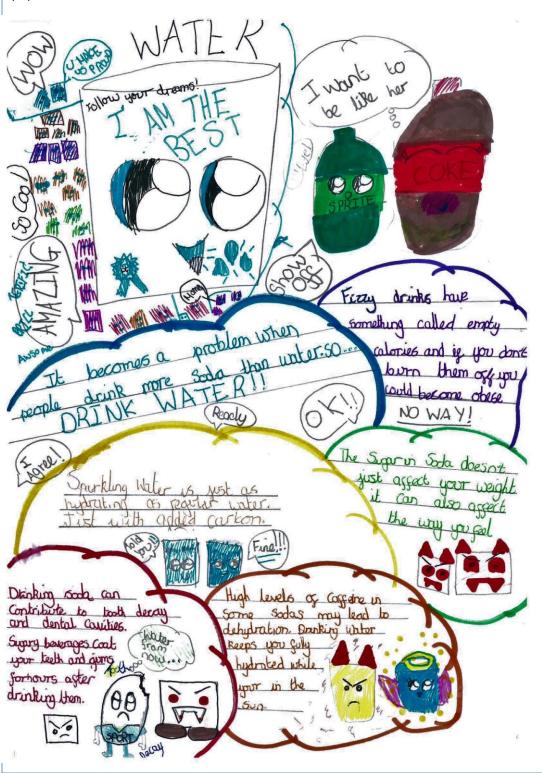
3 children attend the Live IT programme

## **Active school report**



#### Active schools programme - Impact

**Key indicator 4:** Broader experience of a range of sports and activities offered to all pupils



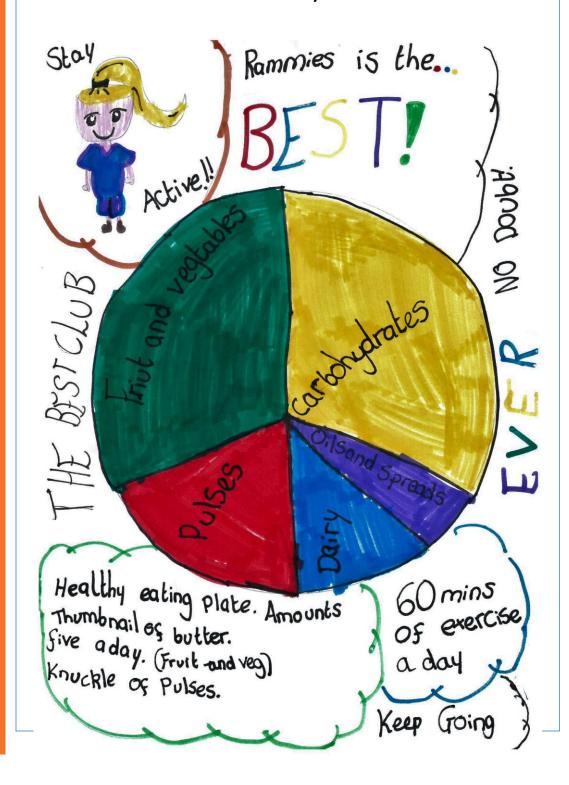
## **Active school report**



#### Active schools programme - Impact

**Key indicator 4:** Broader experience of a range of sports and activities offered to all pupils

What did we learn at Rammie's Healthy Hero Club?



### **Active school report**



### Active schools programme - Impact

**Key indicator 4:** Broader experience of a range of sports and activities offered to all pupils

### **Next Steps:**

- 1) Continue with the Daily Mile and introduce some of the cross curricular ideas to keep momentum
- 2) Monitor how many classes are using the online short bursts in lessons and offer further training if required
- 3) Share findings from Active School report with all staff
- 4) All key stages planning in an active lesson each week.
- 5) Physical literacy to continue