

December 2017	2017/18 Indicative Pupil Premium Statement	DFE No.	3357
<b>2017/18 Indicative Pupil Premium Statement</b>		<b>Phase:</b>	<b>Primary</b>
<b>Longparish C E Primary School</b>			

<b>Total Funding based on Financial Year (for Budgeting)</b>			
<b>Financial Year 17/18 (April 2017 - March 2018)</b>	<b>Total No. of Eligible Pupils</b>	<b>Amount Per Pupil (£)</b>	<b>Total Amount (£)</b>
Deprivation - pupils currently on the January 2017 Census eligible for FSM in the last 6 years	5.00	1,320	6,600
Service Children - pupils currently on the January 2017 census eligible in the last 6 years	1.00	300	300
Post Looked After Children - pupils currently on the January 2017 census who qualify as Post looked After	1.00	1,900	1,900
<b>Allocation to G/L Code 7694</b>			<b>8,800</b>

<b>FOR INFORMATION PURPOSES ONLY</b>				
<b>Total Funding based on Academic Year (for Annual Statement)</b>				
<b>Academic Year 16/17 (September 2016 - August 2017)</b>		<b>Total No. of Eligible Pupils</b>	<b>Amount Per Pupil (£)</b>	<b>Total Amount (£)</b>
Deprivation - based on the January 2016 & 2017 Census	<b>September - March</b>	3.50	1,320	4,620
	<b>April - August</b>	2.08	1,320	2,746
Service Children - based on the January 2016 & 2017 Census	<b>September - March</b>	2.33	300	699
	<b>April - August</b>	0.42	300	126
Post LAC - based on the January 2016 & 2017 Census	<b>September - March</b>	0.58	1,900	1,102
	<b>April - August</b>	0.42	1,900	798
<b>10,091</b>				

**Notes:**

- The FSM, service family and Post LAC allocations are an estimate and will be confirmed in Autumn 2017 when the DfE release the final allocations.
- Adjustments to the Pupil Premium allocation will be made to G/L code 7694 and a revised Pupil Premium statement will be issued, if necessary.
- Looked after Children funding is a separate allocation and is paid termly.
- Post Looked After Children are Pupils who are looked after immediately before being adopted , or were placed on special guardianship or residence order immediately after being looked after.