

Swimming Data

Meeting National Curriculum requirements for swimming and water safety.

Priority should always be given to ensuring that pupils can perform safe self-rescue even if they do not fully meet the first two requirements of the National Curriculum programme of study

<u>Question</u>	<u>Stats:</u>	<u>Further context</u>
		<u>Relative to local challenges</u>
What percentage of your current Year 6 cohort can swim competently, confidently and proficiently over a distance of at least 25 metres?	80%	We were restricted with numbers at the University after Covid. So we have had to take a smaller amount of kids (1 class instead of 1 and a half). We are hoping to take more this year. The impact of Covid has meant that the older pupils have missed swimming opportunities so we are playing catch-up limiting us to take the younger pupils.
What percentage of your current Year 6 cohort can use a range of strokes effectively [for example, front crawl, backstroke, and breaststroke]?	80%	

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<p>What percentage of your current Year 6 cohort are able to perform safe self-rescue in different water-based situations?</p>	<p>96.7%</p>	<p>1 child could not complete the course due to being very ill.</p>
<p>If your schools swimming data is below national expectation, you can choose to use the Primary PE and sport premium to provide additional top-up sessions for those pupils that did not meet National Curriculum requirements after the completion of core lessons. Have you done this?</p>	<p>Yes/No</p>	<p>We didn't need to purchase another lifeguard/teacher due to numbers but we did take the lower swimmers from Y5/6 so they could get extra practice.</p>
<p>Have you provided CPD to improve the knowledge and confidence of staff to be able to teach swimming and water safety?</p>	<p>Yes/No</p>	<p>RK went on a swimming course at Lancaster University. RK teaches a group when we go swimming. She fed back to the other teachers.</p>