

Kea Community Primary School

25 November 2019

Dear Parent/Carer

Swimming Lessons – Spring Term 2020

Years 3 and 4 will continue with their swimming lessons next term commencing on Thursday 16 January 2020 with the last session on Thursday 26 March 2020 (a total of 10 sessions). The bus will leave at 10.30 am and return by 12.30 pm. Children will have their lunch when they return to school. We are always very grateful to parents who can accompany the group and help supervise children changing. Please note all parent helpers must hold a valid DBS check. Parents may travel with us on the bus, or meet us at the pool at 10.45 am.

For the lessons to go ahead, we ask for a contribution of £5.20 per session. The cost next term will be £52.00. This is an increase from the autumn term due to Truro Pool increasing their pool and swimming instructor hire costs. A swimming payment request has been sent to your Parent Pay account. As the school has to pay for swimming in advance, full payment will be required by the start of next term. If you are unable to pay the full amount, please contact the school office and we will arrange a payment plan.

Each Thursday your child will need to bring the following items to school in a named bag:

- a swimming costume/trunks
- a towel
- a swimming hat
- goggles (optional)

I would be grateful if you would please return the consent form, by Friday 6 December.

Yours sincerely

Katherine Hunkin

Katherine Hunkin Headteacher



Kea Community Primary School

To: The school office by Friday 6 December

Swimming Spring Term 2020

I give permission for: take part in swimming lessons at Truro Leisure Centre during	_ (insert name of child) to g the Spring Term 2020.
I have paid the full amount of £52.00 on Parent Pay.	
I will pay the full amount on Parent Pay by the start of the sp	ring term.
I am able to help with the swimming each Thursday morning (CRB) check.	and hold a current DBS
I am able to help with the swimming each Thursday morning (CRB) check and volunteer induction training.	and require a DBS