



Y5 L1/2 Bikeability Training Parent/Carer Booking Information for Hill View Primary School

Dear Parent / Carer,

Your child's class at will be taking part in Free Bikeability Cycle training provided by BCP Council from: **10th June to 19th June 2026**. These sessions will take place during the normal school day. Your child will be notified of which day/date they will need their cycle to attend the course. If there is a child off sick then your child may be asked to fill this particular slot at short notice, to allow for all riders who have booked onto the course to be able to take part.

Please do not share the link with any other parent other than another Y5 only as we cannot accommodate younger siblings for example on this course.

Bikeability has replaced Cycling Proficiency as the government's national cycle training programme. It is funded by the Department for Transport and is delivered by trained, DBS-checked Bikeability instructors.

Bikeability trains riders to make independent decisions and practice safe and responsible cycling. It is offered at different levels to support your child's increasing skills and confidence. Riders must demonstrate all assessment criteria for each level independently before they progress on to the next Bikeability level.

Your child's instructor will work with the school to advise you when your child is ready for the next level. These levels are: -

- **Learn to Ride** – develops basic skills in riding a pedal bike without stabilisers.
- **Playground Bike Skills (Level 1)** - develops cycle handling skills before riding on the road.
- **Residential Road Training (Level 2)** develops skills for cycling on single-lane roads with simple junctions and moderate traffic.

To book your child on Hill View school's Bikeability course please use the following link:-

- URL: <https://consent.bikeability.org.uk/bar-suit-main>

This booking process will also allow you to book a bike / helmet for your child if required.

Please book your child's place by Friday 5th June 2026.

Kind regards

