

## **Bikeability Cycle Training**

West Norfolk School Sport Partnership is pleased to offer Bikeability to the children at the school. Bikeability is a government approved cycle training scheme for the 21<sup>st</sup> century designed to give the next generation of cyclists the skills and confidence to ride their bikes on today's roads.

Cycling is healthy and fun but it's necessary to learn how to do it safely. This is why we are delighted to offer your child the chance to get their level 1 and level 2 Bikeability awards as part of a national scheme that is being rolled out across England.

- Level 1 teaches basic bike handling skills in a controlled environment away from roads
- Level 2 teaches children the skills they need to cycle safely on quiet roads and to cycle planned routes offering real cycling experience

The training includes how to control your bike, being able to look and assess traffic, how to communicate and where to position yourself on the road.

Cycling also helps children develop a sense of responsibility and independence and Bikeability will equip your child with the necessary skills and knowledge needed to cycle safely throughout the rest of their life. And once they've learnt how to ride their bike and ride it safely, they will never forget.

Yours Sincerely

Jo Dickson School Games Organiser





#### **Cycle Training Booking/Consent Form**

All training will be delivered by accredited National Standard Cycle Instructors and close supervision of riders will be exercised at all times. The level of risk associated with the training will be minimized through a process of risk assessment of the training areas used – including the training carried out on the public highway.

Each child attending must bring their own bike and be able to ride a bike before embarking on the training. The roadworthiness of the bike is your responsibility and should be checked regularly by yourself and your child – please see the bike checklist and keep it for future reference.

Whilst undergoing tuition, a properly fitting cycle safety helmet must be provided and worn by the child at all times during the training. Please ensure your child is wearing appropriate clothing suitable for cycling and the weather conditions.

The following consent will need to be completed and returned to the school before your child can take part in this training.

#### Please complete and return this slip to your school

Bikeability Parental/ Carer consent		
Child's name:		
Date of birth:	School year:	
Parent/Carer's name:		
Address:		
Postcode: Tel. No:		
Email:		
Emergency contact number:		
Are there any medical conditions we need to know about?		
I have read all the information:	Yes 🗌	No 🗌
I agree to my child, receiving on-road training	Yes 🗌	No 🗌
I will ensure my child's bicycle is in a roadworthy condition	Yes 🗌	No 🗌
Parent/Carer Signature:	Date:	

West Norfolk School Sport Partnership King Edward VII Academy, Gaywood Road King's Lynn PE30 2QB



### **Bikeability Cycle Checklist**

# The bicycle must be in a clean and roadworthy condition and of a suitable size for the rider. The bike will be checked prior to each training session

- Check that both front and back brakes work and the brake pads touch the wheel, not the tyre. It is a legal requirement to have two working sets of brakes.
- Check the rider can easily reach the brake levers.
- Check all cables to ensure they are not frayed or about to break.
- Check the bike isn't too big or too small for the rider. The rider's toes should be able to just touch the ground, when sitting on the saddle.
- Check that the seat and handlebars are not raised above their safe limits (there will be a marking showing on the seat or handlebar post).
- Check handlebar end caps are fitted.
- Check the wheels are fixed securely to the bike.
- Check if the tyres are worn or have bulges. Make sure they are pumped up hard, as there is less chance of a puncture.
- Check the handlebars turn smoothly and cannot be twisted out of line.
- Check the pedals spin freely.
- Check that all gears change easily and ensure chain is clean, free of rust and lubricated.
- Check that the helmet fits snugly and securely. There should not be space to put more than two fingers between chin and the strap.