



# RED HILL FIELD PRIMARY SCHOOL SPORTS CLUBS PROGRAMME

WE ARE PLEASED TO BE ABLE TO OFFER YOUR CHILD THE CHANCE TO PARTICIPATE IN THESE CLUBS AT SCHOOL. EACH WEEK CONSISTS OF A BRIEF WARM UP, FUN RELATED GAMES WITH THE EMPHASIS FIRMLY ON THE CHILDREN'S ENJOYMENT WHILST THEY ARE LEARNING, STAYING ACTIVE AND ENGAGED THROUGHOUT. PLAYERS OF ALL ABILITIES, BOYS AND GIRLS ARE WELCOME. YOUR CHILD WILL NEED SUITABLE CLOTHING AND A DRINK IS RECOMMENDED. ALL OUR COACHES ARE FULLY QUALIFIED AND ARE CRB CHECKED TO FURTHER SAFEGUARD YOUR CHILD.

### SESSIONS WILL RUN FROM :

**MON 16<sup>TH</sup> SEP – FRI 18<sup>TH</sup> OCT 2024 (5 WEEKS)**

### CLUBS WILL RUN FROM 3:25 - 4:25 PM

CHILDREN WILL BE COLLECTED FROM CLASS AFTER SCHOOL, PLEASE COLLECT PROMPTLY AT 4:25PM FROM MAIN SCHOOL GATE

**MONDAY FOOTBALL CLUB, YEARS 3 & 4 - £25.50**

**TUESDAY MULTISPORTS CLUB, YEARS 1 & 2 - £25.50**

SESSIONS WILL BE HELD OUTDOORS EACH WEEK SO WE ADVISE APPROPRIATE WARM CLOTHING WHEN NECESSARY

Holiday course info at [www.footballandfitness.co.uk](http://www.footballandfitness.co.uk)

### HOW TO BOOK

**PLEASE BOOK VIA TEXT ONLY BEFORE SEP 16TH**

Simply send a text with all answers to questions on the consent form

Once we have received info from consent form, we will confirm your place and send payment information

If your child is not attending any session due to absence, please text beforehand so the office can be informed for safeguarding purposes.

**All bookings must be made and place accepted before the club begins in order to attend.**

**NO FORMS TO BE SENT TO SCHOOL OFFICE**

**Lee Harriman  
07745649804**

### CONSENT FORM

RED HILL FIELD PRIMARY SCHOOL

Course(s) attending (please circle)

**MON FOOTBALL YR 3 & 4      TUE MULTISPORTS YR 1 & 2**

Name of Child \_\_\_\_\_ School Year \_\_\_\_\_

Email \_\_\_\_\_

Telephone Contacts \_\_\_\_\_

Medical Conditions \_\_\_\_\_

Total payable £ \_\_\_\_\_ Signed \_\_\_\_\_

Please tick if you do not wish your child's picture to be taken for any football & Fitness promotional material