## St Keyna Clubs List

Dear Mums, Dads and Carers,


We are very pleased to be able to offer the following after-school clubs.

## Term 1 Clubs

Clubs will run from 18/9/23-20/10/23 regardless of the weather*.
*Please note that all clubs, except Gymnastics, Raphael's football and Adam's Basketball, will not run during the week beginning the $\mathbf{2}^{\text {nd }}$ October due to parent's evenings.

| Club | Person in charge | Age range | Day | Time | No. of <br> children | Venue |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gymnastics <br> (£20 for the term payable on <br> MCAS. Free for children in <br> receipt of Pupil Premium.) | Baskervilles | Years 1\&2 | Mon | $3: 15-4: 00$ | 20 | Hall |
| Basketball <br> (£25 for the term payable on <br> MCAS. Free for children in <br> receipt of Pupil Premium.) | Adam Storey | Years 3-6 | Fri | $3: 15-4: 15$ | 20 | KS2 <br> playground |
| Bench Ball | Mrs. Sealey | Years 2-4 | Wed | $3: 15-4: 00$ | 20 | Hall |
| Choir | Mrs. Norman | Years 3\&4 | Thurs | $3: 15-4: 00$ | 20 | Sapphire |
| Football <br> (£20 for the term payable on <br> MCAS. Free for children in <br> receipt of Pupil Premium.) | Raphael Burke <br> Ltd. | Years 2\&3 | Fri | $3: 15-4: 15$ | 16 | Field |
| Gardening and Nature <br> Club | Mr. Eaton / Miss <br> Brown | Year 3-6 | Mon | $3: 15-4: 15$ | 10 | Moonstone <br> then <br> outside |
| Girl's Football | Mr. Pope | Years 4-6 | Wed | $3: 15-4: 15$ | 24 | Amethyst <br> then Field |
| Boy's Football | Mr. Gumm | Year 4-6 | Mon | $3: 15-4: 15$ | 20 | Ruby then <br> Field |
| Science | Miss Shearn | Year 1 | Mon | $3: 15-4: 00$ | 8 | Quartz |

Please remember that you must inform the school if your child can't make their club as this will avoid unnecessary time wasting by the teacher checking where your child is.

## PLEASE NOTE THAT FOR SECURITY REASONS THE SIDE GATES WILL BE LOCKED FROM 3:30PM SO ALL CHILDREN SHOULD BE COLLECTED FROM RECEPTION.

To join a club please complete the slip below and return to the office ASAP.
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Contact number: $\qquad$

