

## After School Sports Clubs - Autumn Term 2021

This term's after school clubs will run from w.c. $20^{\text {th }}$ September 2021.
Before you request a place in a club, please note the following:

- The cost will be $£ 1$ per club per week and this must be paid in advance via ParentPay to secure your child's place
- Payments are non-refundable should your child choose not to continue with a club

Please indicate on the form below which club your child would like to join. Once a place has been allocated, we will write to confirm this and request payment. Places will be allocated on a first come, first served basis.

This form must be returned to the OFFICE by 9.00am on Monday $13^{\text {th }}$ September 2020.

Child's Name: $\qquad$ Class: $\qquad$ Year: $\qquad$
Contact number: $\qquad$ Health Care Plan in school: $\qquad$ Yes $\square$ No

## Autumn Term 1

| Day | Autumn Term 1 <br> w.c. $20^{\text {th }}$ September (5 weeks) | Tick below if your <br> child would like to <br> join this club: |  |
| :--- | :--- | :--- | :--- |
| Tuesday <br> $3.20-4.20 \mathrm{pm}$ | Years <br> $4,5,6$ | Healthy Lifestyle (yoga, boxing, gymnastics, dance, <br> fitness) |  |
| Thursday <br> $3.20-4.20 \mathrm{pm}$ | Years <br> $1,2,3$ | Healthy Lifestyle (yoga, boxing, gymnastics, dance, <br> fitness) |  |

## Autumn Term 2

| Day | Autumn Term 2 <br> w.c. $1^{\text {st }}$ November (7 weeks) | Tick below if your <br> child would like to <br> join this club: |  |
| :--- | :--- | :--- | :--- |
| Tuesday <br> $3.20-4.20 \mathrm{pm}$ | Years <br> $4,5,6$ | Healthy Lifestyle (yoga, boxing, gymnastics, dance, <br> fitness) |  |
| Thursday <br> $3.20-4.20 \mathrm{pm}$ | Years <br> $1,2,3$ | Healthy Lifestyle (yoga, boxing, gymnastics, dance, <br> fitness) |  |

## Year 5/6 Parents/Carers ONLY:

Please sign if you wish your child in Year $5 / 6$ to walk home alone after the club has finished.
I give permission for my child: $\qquad$ Year: $\qquad$
to walk home alone after the club has finished at 4.20pm.
Signed: $\qquad$ Print: $\qquad$

