

BE ACTIVE SUMMER CAMP

SPECIALIST MULTI- SPORT CAMP

EARLY BIRD PRICE
BOOK NOW BEFORE MONDAY 13th JULY TO
AVOID PAYING £30 PER DAY

HAF

FREE HAF PLACES AVAILABLE



BOUNCY CASTLE



MULTI SPORTS



ARTS & CRAFTS



AXE THROWING & ARCHERY



NERF ACTIVITIES



Ofsted
Registered

DAILY COSTS
9.00-3pm- £25
Full Week- £115



Cranford Park Academy



St Catherine's Primary School

Call 07715 847 132 / 07540 984 154

Email: info@beactivesports.co.uk | www.beactivesportsandclubs.co.uk/book-online

f @BeActiveClubs

ig @Beactive_20

X @BeActive



HAF SUMMER 2026



How to Book

Step 1: Register an account with EEQU: <https://eequ.org>

Step 2: Search for either Cranford Park Academy (UB3 4LQ)
or St Catherine (UB7 7NX) using the schools postcode.

Step 3-Complete the booking form

Step 4: Register and book your interest

Step 5: You will receive a confirmation email once the Hillingdon HAF team reviews your booking to see whether you eligible.

PLEASE PROVIDE:
PACKED LUNCH
WATER BOTTLE
PAID PLACES ONLY*



DATES & LOCATIONS

Hillingdon

Cranford Park Academy, UB3 4LQ

Week 1: No Camp

Week 2: Monday 27th July – Friday 31st July (Closed on Thursday 30th July)

Week 3: No Camp

Week 4: Monday 10th August – Friday 14th August

Week 5: Monday 17th August – Friday 21st August



Cranford Park Academy

St Catherine's Primary School - UB7 7NX

Week 1: No Camp

Week 2: Monday 27th July – Friday 31st July

Week 3: Monday 3rd August – Friday 7th August

Week 4: Monday 10th August – Friday 14th August

Week 5: Monday 17th August – Friday 21st August



St Catherine's Primary School

HOW TO BOOK

Visit our website

<https://www.beactivesportsandclubs.co.uk/book-online>

Select the venue you would like your child to attend

Select the chosen dates that suit you

Confirm your selection and pay via our secure online system

If you are having trouble booking online or would like more information regarding our holiday provision please contact us at:

Email: info@beactivesports.co.uk or Call: 07715 847 132



Scan with your smart phone