

District Football Trials 24/25

Poole & East Dorset

Dear Parent/Guardian



We would like to formally invite you to the upcoming Poole & East Dorset Schools District trials for the new season that starts in September.

Who are we: We are an established District and we have had an excellent record of providing regular competitive matches on Saturday mornings in the Hampshire League, playing against teams from Portsmouth, Southampton, Aldershot and several others. At Under 11, U12, U13, U14 and Under 15 we also participate in the National Cup.

We usually kick off at 10.30am. And games are on most Saturday mornings/mid mornings

Why PEDSSA- Regular competitive football at a level that will prepare players for the step to County level. Playing for PEDSSA can run alongside Sunday football as well as Academy football. Players such as Ben White, Tino Anjorin have represented the District in recent years and gone on to play in the Premier League. Others have been scouted through the game and gone on to trials at AFCB, Southampton, Portsmouth.

We are in regular contact with the academy at AFCB, Southampton and Portsmouth

Details of all trials - 2024/25 season

U11 Boys - Wednesday 5th June - 1st trial - call back on Friday 7th June (Current Year 5 boys)

U12 Boys - Monday 3rd June - 1st trial - call back on Friday 14th June (Current Year 6 boys)

U12 Girls - Tuesday 4th June - 1st trial - call back on Thursday 6th June (Current Year 5&6 Girls)

U13 Boys - Tuesday 11th June - 1st Trial - call back on Thursday 13th June (Current Year 7 boys)

U14 Boys - Monday 10th June - 1st trial - call back on Wednesday 12th June (Current Year 8 boys)

U15 Boys - date not yet confirmed

All trials will be held at QE school Astro, Blandford road, BH21 4DT. All trials will take place from 5pm-6.30pm/6.45pm - Please not, trainers/astro's only, no boots allowed

Please register before attending as limited spaces available

Any queries please contact Andy Jackson

Mobile: 07722 357701

Email: pedssadistrictfootball@outlook.com

