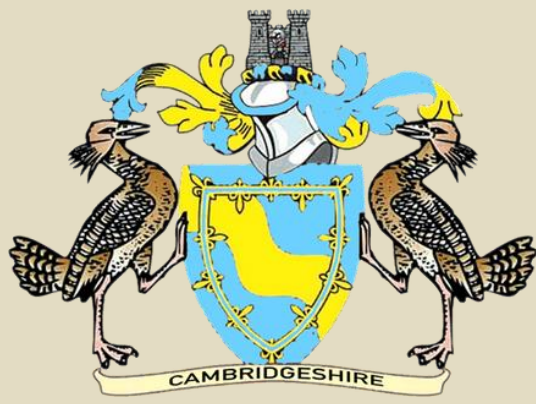




CAMBRIDGESHIRE CRICKET BOARD
CYC BOYS' PATHWAY

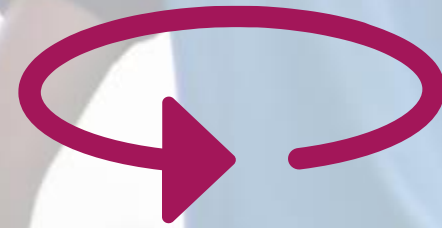
EMERGING PLAYERS PROGRAMME 2023-24



CYC BOYS' PATHWAY



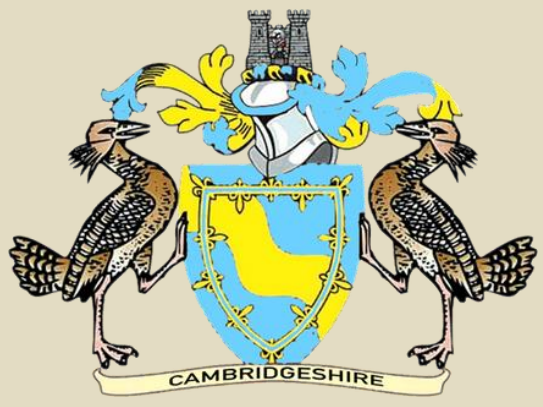
Our objective at Cambridgeshire Cricket is to create an environment that will help our players develop and reach their full potential through their pathway.



Create groups of players that are resilient, strong, have a wealth of knowledge, but most of all enjoy the game.



Create a strong pool of players to progress through our pathway and on to National Counties and First Class Cricket.



Talent Development Environments



CYC BOYS' PATHWAY

The environment we create has a significant influence on our players' development. Our pathway is designed to target 5 key areas to aid their development.



CYC BOYS' PATHWAY



NOMINATION PROCESS
CLUBS & SCHOOLS



PARTICIPATION & DEVELOPMENT
U10-U12



PERFORMANCE
U13-U18



EMERGING PLAYERS' PROGRAMME
U13-U18- SELECTION PROCESS



ELITE PERFORMANCE
ESSEX PATHWAY/CAMBRIDGESHIRE 1ST XI



CYC BOYS' PATHWAY

Our pathway through the age groups is designed to show clear progression from participation and development to high performance. From U13, we look to build on our players' experiences on and off the field and look at improving their skills to develop performance.

EPP BOYS' PATHWAY SELECTION PROCESS



EPP BOYS' PATHWAY

The EPP Boys programme is open to our age groups from U13-U18. We use multiple ways to ensure all of our players are observed by the right people during the course of their time with us at CYC. Observations through winter sessions and summer competition phases by our own coaches and the Essex CCC scouting team allow us to determine the selection of right players for this programme

01

EPP LEAD COACH
OBSERVATIONS
THROUGH
WINTER &
SUMMER
PROGRAMMES

02

COUNTY AGE
GROUP COACH
NOMINATIONS
VIA A COACH
SELECTION
MEETING

03

ESSEX CCC
SCOUTING
OBSERVATIONS

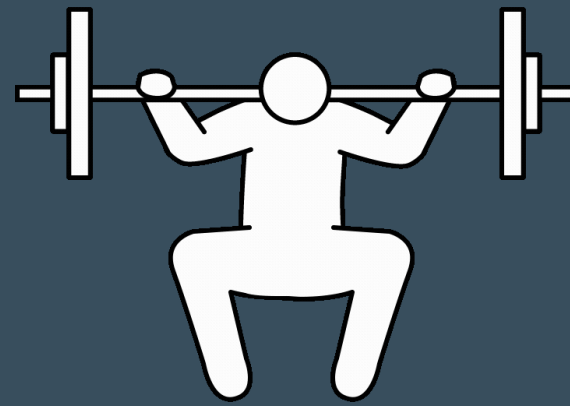
04

EPP TRIAL
MATCHES &
OBSERVATION
SESSIONS

EPP HOLISTIC LEARNING ENVIRONMENT



WEEKLY
INDIVIDUAL
SKILLS SESSIONS



WEEKLY
STRENGTH &
CONDITIONING
SESSIONS



PHYSIO,
MENTORING,
PSYCHOLOGICAL
& NUTRITIONAL
SUPPORT



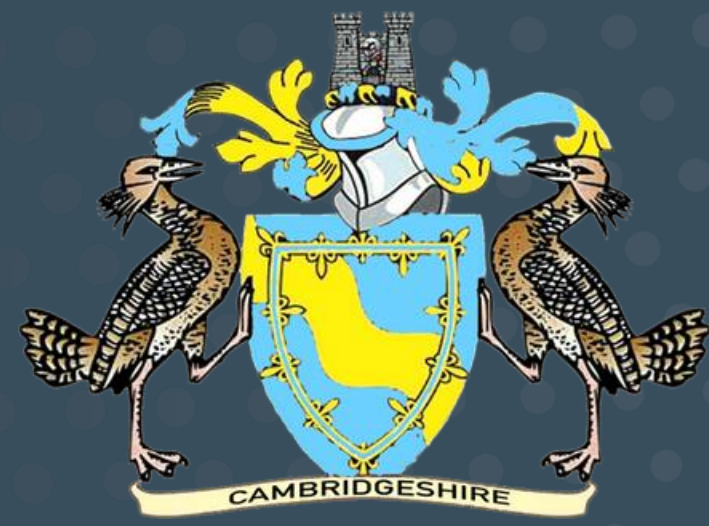
ACCESS TO
ELITE
COACHES
FROM CYC &
ESSEX CCC





CAMBRIDGESHIRE CRICKET BOARD
EMERGING PLAYERS PROGRAMME

WHAT ARE WE LOOKING FOR?



TALENT FRAMEWORK CAMBRIDGESHIRE EPP



BATTING

- Scores runs consistently
- Has the ability to score big runs
- Wins matches
- Strong technique to play pace/short ball
- Has clear game plans to defend & score against spin
- Can adapt to play in all formats



FAST BOWLING

- Natural wicket taker
- Has potential to bowl quick
- Good control
- Has the ability to move the ball through the air and off the pitch
- Has the potential to bowl in all 3 formats
- Good understanding of fast bowling plans



SPIN BOWLING

- Wicket taker
- Naturally spins the ball
- Has good control
- Good understanding of bowling plans
- Can adapt to bowl in all formats
 - Has good variations (Pace, Googly, Doosra)



TALENT FRAMEWORK CAMBRIDGESHIRE EPP



WICKET KEEPING

- Creates a positive atmosphere within the fielding group
- Athletic & Agile
- Catches the ball cleanly
- Good concentration



FIELDING

- Athletic & Agile
- Good hands
- Has a strong throwing technique
- Good awareness



PHYSICAL

- **ATHLETIC** – Strong, Agile, Fast
- **ENDURANCE**
- **NUTRITION**- good knowledge of how to fuel their performance
- **PERSONAL RESPONSIBILITY** – personally looking after themselves during performance & injury

PERSONAL DEVELOPMENT

The Emerging Players Programme is not just about how good the players technical and physical attributes are. We are looking for players that have a holistic approach to their cricket

- Beginning to understand his game and wants to continue his learning.
- Positive role model for Cambridgeshire Cricket.
- Good communication.
- Good organisation.
- Plays a variety of other sports to help his athletic development.



CYC EPP EXPECTATIONS

FULL COMMITMENT TO THE PROGRAMME & YOUR DEVELOPMENT

WILLING TO LEARN

RESPECT

BECOME ROLE MODELS FOR YOUR TEAM MATES

BE OPEN MINDED

