14th Annual Heart Haven OutReach 3-on-3 Character Counts Basketball Tournament



Coaches Information 2025

Tournament Location: Brooks Middle School

Tournament Date: Sunday, March 2, 2025 (Time TBA)

Practice Locations: Bolingbrook Park District, Romeoville Rec, and Church gyms.

Practice Dates: February 3 - March 1

Volunteer Coaches Needed:

• We are looking for positive adults, in our community, to coach a teams of 6 students.

• To give middle school and high school students, who otherwise wouldn't have an opportunity, the chance to play on an organized basketball team, with structured team practices and a tournament.

Coaching Expectations:

- Commit to coaching at least three 60-90minute practices during February.
 - o Teams are not limited to 3 practices, coaching more practices is awesome!
- Offer high school or middle school students structured practices for:
 - Running Drills
 - Sharpening Fundamentals
 - Creating Opportunities to Build Character on the Court. (Character Counts!)
- Foster a coaching & mentorship relationship with the students on your team.
- Maintain communication with players, especially regarding team practices.
- *Seeking both male and female coaches for coed, boy's, and girl's teams.

H₂O 3on3 Basketball Committee's Duty to Coaches:

- Supply coaches with information and suggestions for hosting structured practices.
- Supply coaches with practice equipment: basketballs, ball pump, & first aid supplies.
- 3on3 Committee Member Hosts Player's Orientation Meeting at First Team Practice
 - o Tournament Rules, Expectations & Importance of Character Counts Principles

Mandatory Coaches Meeting:

- Thursday, January 30th, from 6:30-8:30pm
- Bolingbrook Community Center, <u>Suite B</u> (201 Canterbury Lane)
 - Character Counts Principles
 - Tournament Rules
 - Coaches Expectations
 - Practice Ideas & Suggestions
 - Submit Practice Availability to be Matched with a Team
 - *Food will be served & laughs will be shared.

Coaches Registration Link + Full Tournament Info & Rules:

linktr.ee/charactercounts

