

FOUNDATION FOR YOUTH **FALL 2 SEASON**

GRADES 3-12 BASKETBALL LEAGUE



SEASON DATES

NOVEMBER 11,2025 -**JANUARY 22, 2026**



FOUNDATION FOR YOUTH

405 HOPE AVE COLUMBUS, IN 47201

REGISTRATION:

SEPTEMBER 30 - OCTOBER 27

\$80

LATE REGISTRATION:

OCTOBER 28 - NOVEMBER 14

\$100

BASKETBALL JERSEY:

\$25

YOU ONLY HAVE TO PURCHASE THE JERSEY ONE TIME, AND THEN TRADE IT IN AS YOU NEED A BIGGER SIZE. NO REFUNDS WILL BE GIVEN FOR JERSEYS.



GRADES 3-4 DIVISION

Tuesday & Thursday 5:00PM | 6:00PM | 7:00PM

GRADES 5-6 DIVISION

Tuesday & Thursday 5:00PM | 6:00PM | 7:00PM

GRADES 7-8 DIVISION

Tuesday & Thursday 7:00PM | 8:00PM | 9:00PM

GRADES 9-12 DIVISION

Tuesday & Thursday 7:00PM | 8:00PM | 9:00PM



HOW DO I REGISTER?



WWW.FOUNDATIONFORYOUTH.COM



CUSTOMER SERVICE DESK

(812) 348- 4558 Ext. O



FOUNDATION FOR YOUTH

405 Hope Avenue, Columbus, IN 47201

CUSTOMER SERVICE HOURS:

MONDAY - FRIDAY 9:00AM - 5:00PM

SATURDAY & SUNDAY CLOSED

WHAT IS THE FORMAT OF THIS SEASON?

The first week of the season are practice only on both nights.

 A team will practice at the same time for the entire season. The practice times are listed under each division.

The rest of the season is <u>practice</u> on the first day listed and <u>games</u> on the second day listed.

- The game times will vary between 5:00, 6:00, 7:00, 8:00 and 9:00
- The tournament will be played on the week of September 1st.

HOW DO I FIND OUT WHAT TEAM MY CHILD IS ON?

The Remind app is a communication platform used for all FFY Athletics programs. The season packet including team rosters, season schedule, practice time and court assignment and coach contact information will be sent out on the app.

Parent Group: @405BBALL2

Volunteer Coach Group: @COACH312



HOW CAN I GET INVOLVED?

Our youth athletic programs are **not possible** without the **commitment of volunteer coaches**. We have a variety of volunteer coach resources on our <u>website</u>.



Visit Our Website

- Volunteer Coach Corner
- ✓ Parent Portal
- Additional Frequently Asked Questions

