

CHRISTIAN CENTER BASKETBALL PROGRAM

Registration Kickoff

Saturday, September 7

10 am - Noon @ The Christian Center

4100 N Brandywine Dr

Peoria, IL 61614



LEAGUE INFORMATION

(All leagues are coed)

Season runs from November through late February / early March

- **Beginner League** - Age 5 | 8ft. rims | Saturday mornings at Northminster Presbyterian Church (10720 North Knoxville - Peoria) **League starts - Nov. 16**
- **Rookie League** - 1st & 2nd grade | 8ft. rims | Saturdays early morning / early afternoon @ Northminster Presbyterian Church (10720 North Knoxville - Peoria) **League starts - Nov. 16**
- **IBL** - 3rd & 4th grade | 9ft. rims | Saturdays @ Woodland Baptist Church (6915 N Allen Road - Peoria) **League starts - Nov. 2**
- **ABL** - 5th & 6th grade | 10ft. rims | Saturdays @ Peoria Christian School (*• subject to change*) (3506 N California Ave, - Peoria) **League starts - Nov. 2**
- **JBL** - 7th & 8th grade | 10ft. rims | Saturdays @ Peoria Christian Middle School (3725 N Monroe Ave - Peoria Heights) **League starts - Nov. 2**
- **CCBA** - 9th-12th grade | 1 game per week and location will vary from week to week.
 - Tuesday evenings @ Trinity Lutheran Church (136 NE Randolph Ave - Peoria) &
 - Thursday evenings at Northminster Presbyterian Church (10720 North Knoxville - Peoria)**League starts - Nov. 5 or 7**
- **Beginner - players must turn 5 by March 1, 2020. No Exceptions**
- **CCBA - players must be in high school and cannot exceed the age of 18 before March 1, 2020.**

EVALUATIONS

- **Beginner (5 yrs old) & Rookie (1st/2nd grade)** – no evaluation needed
- **IBL (3rd/4th), ABL (5th/6th), & JBL (7th/8th)** – If you did not play basketball with The Christian Center last year, you must attend an evaluation. You will receive an email with the date and time of your evaluation.
- **CCBA (High School)** – If you did not play basketball with The Christian Center last season, you must attend an individual evaluation. You will receive an email with the date and time of your evaluation.