

2018-19 Jefferson Preparatory

Boys Varsity Basketball Schedule

Date:	Time:	Opponent:	Location:
November 30, 2018 Friday	7:00pm	Basis - Phoenix	Adams Traditional Academy
December 3, 2018 Monday	7:30pm	Crestview	Paradise Valley Community Center
December 7, 2018 Friday	7:00pm	Crestview	Adams Traditional Academy
December 14, 2018 Friday	7:00pm	Hope	Adams Traditional Academy
December 15, 2018 Saturday	12:30pm	Career Success	Adams Traditional Academy
December 20, 2018 Thursday	6:30pm	Desert Heights	Desert Heights
December 21, 2018 Friday	7:00pm	Glenview	Adams Traditional Academy
January 8, 2019 Tuesday	7:30pm	Basis – Peoria	Basis - Peoria
January 9, 2019 Wednesday	7:30pm	James Madison	Mesa Baptist Church
January 11, 2019 Friday	7:00pm	PSAE	Adams Traditional Academy
January 15, 2019 Tuesday	2:30pm	Southwest Leadership	American Sports Center (Avondale)
January 16, 2019 Wednesday	4:30pm	South Ridge	Maryvale Family YMCA
January 17, 2019 Thursday	6:45pm	WSST	WSST
January 22, 2019 Tuesday	4:30pm	Adobe Mountain	Adobe Mountain
January 23, 2019 Wednesday	7:00pm	San Tan Charter	San Tan Charter Power Campus
January 24, 2019 Thursday	5:00pm	Summit	Eastlake Community Center
January 25, 2019 Friday	7:00pm	Basis – Scottsdale	Adams Traditional Academy
February 1, 2019 Friday	7:00pm	Imagine – Surprise	Adams Traditional Academy

Maryvale Family YMCA: 3825 N 67th Ave, Phoenix, AZ 85033

Adobe Mountain: 2800 W Pinnacle Peak Rd, Phoenix, AZ 85027

Adams Traditional Academy: 2323 W Parkside Ln, Phoenix, AZ 85027

Eastlake Community Center: 1549 E Jefferson St, Phoenix, AZ 85034

Paradise Valley Community Center: 17402 40th St, Phoenix, AZ 85032

Desert Heights: 3540 W Union Hills Dr, Glendale, AZ 85308

Basis – Peoria: 9902 W Yearling Rd, Peoria, AZ 85383

Mesa Baptist Church: 2425 S Alma School Rd, Mesa, AZ 85210

American Sports Center (Avondale): 755 N 114th Ave, Avondale, AZ 85323

Western School Science Technology: 6515 W Indian School Rd, Phoenix, AZ 85033

San Tan Charter (Power Campus): 3232 S Power Rd, Gilbert, AZ 85234