



10U Baseball Schedule

Date	Time	Away	Home	Field
Mon 6/22	7:00 PM	10U BB Mariners	10U BB Athletics	Oak Hill - Mustang 2
Tue 6/23	6:00 PM	10U BB Orioles	10U BB Cubs	Mabson Field
Sat 6/27	10:00 AM	10U BB Cubs	10U BB Royals	NAO #4
Sat 6/27	12:00 PM	10U BB Mariners	10U BB Royals	NAO #4
Sat 6/27	2:30 PM	10U BB Orioles	10U BB Athletics	NAO #4
Thu 7/2	6:00 PM	10U BB Cubs	10U BB Orioles	NAO #2
Thu 7/2	8:00 PM	10U BB Royals	10U BB Mariners	NAO #2
Mon 7/6	6:30 PM	10U BB Athletics	10U BB Royals	Oak Hill - Mustang 2
Tue 7/7	6:00 PM	10U BB Mariners	10U BB Cubs	NAO #2
Tue 7/7	8:00 PM	10U BB Orioles	10U BB Cubs	NAO #2
Sat 7/11	9:00 AM	10U BB Cubs	10U BB Royals	Mabson Field
Sat 7/11	11:00 AM	10U BB Orioles	10U BB Mariners	Mabson Field
Sat 7/11	1:30 PM	10U BB Athletics	10U BB Mariners	Mabson Field
Tue 7/14	6:00 PM	10U BB Athletics	10U BB Orioles	Mabson Field
Tue 7/14	8:00 PM	10U BB Royals	10U BB Cubs	Mabson Field
Sat 7/18	10:00 AM	10U BB Mariners	10U BB Orioles	NAO #4
Sat 7/18	12:30 PM	10U BB Cubs	10U BB Athletics	NAO #4
Sat 7/18	2:30 PM	10U BB Royals	10U BB Athletics	NAO #4
Sat 7/25	9:00 AM	10U BB Royals	10U BB Orioles	Oak Hill - Mustang 2
Sat 7/25	11:00 AM	10U BB Royals	10U BB Mariners	Oak Hill - Mustang 2
Sat 7/25	1:00 PM	10U BB Mariners	10U BB Athletics	Oak Hill - Mustang 2
Sat 7/25	3:00 PM	10U BB Athletics	10U BB Cubs	Oak Hill - Mustang 2
Sat 8/1	10:00 AM	10U BB Cubs	10U BB Mariners	NAO #4
Sat 8/1	12:00 PM	10U BB Orioles	10U BB Royals	NAO #4
Sat 8/1	2:30 PM	10U BB Athletics	10U BB Orioles	NAO #4

Playoffs | August 3 - 15



Field Locations

[Balcones](#)

3106 Adelphi Ln, Austin, TX 78727

[Fiesta Gardens #1-2](#)

2201 Riverview St, Austin, TX 78702

[Fiesta Gardens #3-4](#)

2 Robert T Martinez Jr St, Austin, TX 78702

[Mabson](#)

1288 Alexander Ave, Austin, TX 78702

[NAO](#)

1105 Morrow St, Austin, TX 78757

[Oak Hill](#)

6300 Joe Tanner Ln, Austin, TX 78749

[Turner Roberts](#)

7201 Colony Loop Dr, Austin, TX 78724

Viewing the schedule in a PDF?

Click the field names to open up directions in Google Maps