

2021 PREMIER BASEBALL INCOMING FRESHMAN CHAMPIONSHIP SCORES 2nd ROUND



Friday

June 25

Time	Location	Team 1	Score	Team 2	Score
8:30	US Ballpark	WBB Astros	4	Waco Storm	3
9:00	Glendale	Arkansas Prospects	2	Cavaliers Van Pelt	3
9:00	Kickapoo	Arlington A's Becera	3	Webb City	7
9:00	Willard	South Texas Sliders Cann	15	Perfect Timing Red	2
9:00	Evangel	Texas Twelve Gold	6	Ft. Worth Cats	2
10:30	US Ballpark	South Texas Sliders Swyers	7	Texas Twelve Steel	5
11:00	Kickapoo	Cavaliers Canary	7	Kickapoo	6
11:00	Ozark	MMW Victus National	14	Ozark	1
11:00	Willard	Midwest Mavs	11	Willard	3
11:00	Evangel	Perfect Timing Blue	9	NBC 14	4
2:00	Glendale	Arkansas Prospects	11	Waco Storm	4
2:00	Kickapoo	Arlington A's Becera	19	Kickapoo	11
2:00	Willard	South Texas Sliders Cann	14	Willard	6
2:00	Evangel	Texas Twelve Gold	11	NBC 14	3
2:30	US Ballpark	WBB Astros	9	Cavaliers Van Pelt	1
4:00	Glendale	Glendale	4	MMW Victus American	7
4:00	Kickapoo	Cavaliers Canary	8	Webb City	0
4:00	Willard	Midwest Mavs	15	Perfect Timing Red	3
4:00	Evangel	Perfect Timing Blue	11	Ft. Worth Cats	3
6:00	Glendale	MMW Victus American	10	Perfect Timing Navy	4

Saturday

June 26

Time	Location	Team 1	Score	Team 2	Score
9:00	Glendale	Glendale		MMW Victus American	
9:00	Kickapoo	Texas Twelve Gold		Perfect Timing Blue	
9:00	Ozark	South Texas Sliders Swyers		Ozark	
9:00	US Ballpark	Midwest Mavs		South Texas Sliders Cann	
9:00	Evangel	WBB Astros		Arkansas Prospects	
9:00	Catholic	Texas Twelve Steel		MMW Victus National	
11:00	Glendale	MMW Victus American		Perfect Timing Navy	
11:00	Kickapoo	Kickapoo		Webb City	
11:00	Ozark	Texas Twelve Steel		Ozark	
11:00	Evangel	Arlington A's Becera		Cavaliers Canary	
11:00	Catholic	Cavaliers Van Pelt		Waco Storm	
2:00	Glendale	Glendale		Perfect Timing Navy	
2:00	US Ballpark	NBC 14		Ft. Worth Cats	
2:00	Evangel	South Texas Sliders Swyers		MMW Victus National	
6:00	Glendale	Quarterfinal		Quarterfinal	
6:00	Kickapoo	Quarterfinal		Quarterfinal	
6:00	Ozark	Quarterfinal		Quarterfinal	
6:00	US Ballpark	Quarterfinal		Quarterfinal	