

Junior Academic Tryout Schedule

Date: September 10, 2026

PLAYER CHECK-IN at the Stadium Team Shop of Peoria Sports Complex
WEDNESDAY, Sept. 9, between 5:00 and 9:00 p.m.

16101 N. 83rd Ave
Peoria, AZ 85382

IF YOU CANNOT MAKE IT WEDNESDAY, Player Check-in will be **Thursday morning** at
Mariner Practice Fields Entrance: 8181 W Mariners Way Peoria, AZ 85382

Morning Check-In Times:

Catcher/Outfield/Infield #1 —> Thurs, Sept. 10th 7:15 - 7:45AM

Infield #2 & #3 —> Thurs, Sept. 10th 7:45 - 8:15AM

Pitchers —> Thurs, Sept. 10th 7:45 - 8:30AM

TRYOUT Schedule:

Position	On Field Start Time	Field #
Catcher Group*	8:00 AM	<i>Mariner #4 3rd Base Dugout</i>
2 Way OF Group #1*	8:00 AM	<i>Mariner #4 1st Base Dugout</i>
Outfield Group #2	8:00 AM	<i>Mariner #4 1st Base Dugout</i>
2 Way INF Group #1*	8:15 AM	<i>Between Mariner #5 & #6</i>
Infield Group #2	8:30 AM	<i>Between Mariner #5 & #6</i>
Infield Group #3	8:30 AM	<i>Between Mariner #5 & #6</i>
Pitcher Group	8:45 AM	<i>Mariner #4 Left Field</i>

*2 Way Players will be given instructions for the Pitching portion at their position tryout.

IMPORTANT: Players - be on the assigned field, ready to go by start time for your group.
Position players bring turfs for hitting in the cages.

Selected players for the Junior All Academic Game will be posted on our website by 3:00pm
and at the Stadium Team Shop window.

The Junior All Academic Game will begin at 6:00 p.m. at Peoria Stadium.
Selected players must report to Peoria Stadium by 5:00 p.m.

Video and player highlights from the tryout will be shared on social media to increase player exposure. All data collected during the showcase will be shared with colleges recruiting the event. TrackMan data and evaluations are shared exclusively with colleges for recruiting purposes. Analytical data is not shared with participants individually. Quantitative analysis is only a portion of what goes into the selection process. Our collegiate and professional evaluators use qualitative analysis in the decision making process as well.