Blazers: How to know if your student is ready

Currently Girls Only

Blazers is designed for athletes 3-6 years of age who demonstrate gymnastics potential in the pre-k and rec classes. These classes are designed to push these students at a faster rate in order to get them onto team, without sacrificing fun in the process. The vast majority of blazers will naturally come from the pre-k program.

Athletes that are under the age of 8 and are already in the Jungle class will move into the Junior Pre-Team Group rather than the regular Pre-Team groups.

1. Things to Ask Yourself

- a. Does your student display any fear in common skills?
 - i. Example: being scared while inverted during a handstand or pullover

b. Does your student perform skills with little or no assistance from you?

- i. Example: your student kicks up into a near vertical handstand by themselves
- ii. Ideal students typically like doing things solo versus with assistance

c. Does your student display consistency with their skills?

i. Example: Your student does a very well executed cartwheel with a cartwheel block 3 times in a row

d. Does your student pick up skills quickly?

- i. How do they handle/respond when they don't learn a skill quickly?
 - 1. Do they cry if they get frustrated?
 - 2. Do they stop trying/give up?
- ii. Do they demonstrate a willingness to push to acquire the skill?
- iii. Do they get upset when you ask them to do something new or a new skill?
 - 1. These questions demonstrate both mental and emotional maturity in your students

e. Does your student listen well? (ie more mature for their age)

i. Do you have to repeat directions to them more than once? Are they often being warned to behave? Is it rare to sit them out?

f. Does your student understand form/staying tight?

- i. Example: When you ask them to point their toes while doing a handstand, your student points their toes
- ii. Form does not have to be perfect, but being able to understand how to do it is important

2. Skills we look for by event

- a. Bars
 - i. Fears and nervousness on bars is completely normal. Look for students who either are not scared or show that they work through the fear to attain the skills.
 - 1. Pullover
 - a. This does not have to be done solo, but the closer they are, the better

2. Forward Roll from Support

- a. Ideally done with little to no assistance
- 3. Hanging Tuck Hold
 - a. If they can hold it for 1-2 times their age, this is very good
- 4. Chin Hold

a. If they can hold it for 1-2 times their age, this is very good

5. Casting

a. Do they understand the movement? Can they do 2-3 casts by themselves?

6. Back Hip Circle

a. This does not have to be done solo, but the closer they are, the better

b. Vault

i. The jump to the springboard is very important. Most pre-k kids will struggle due to coordination and height.

1. Technically Correct Jump onto Springboard

- a. Your student must be able to jump from 1 foot to 2 feet onto the springboard
 - i. If coming from Pre-K (ages 3 & 4): Mini/Junior Springboard is completely acceptable
 - ii. If coming from Rec (5+ Arctic/Ocean): Standard Size Springboard only (junior springboard is not acceptable)
- 2. Straight Jump onto Mat Stack
 - a. Should be able to do solo, regardless of age
- 3. Dive Roll onto Mat Stack
 - a. This does not have to be done solo, but the closer they are, the better

4. Standing Handstand Flatback on 8" mat

- a. This does not have to be done solo, but the closer they are, the better
 - i. If coming from Pre-K
 - 1. Do they need much assistance kicking into the handstand?
 - 2. Do they get scared falling over?
 - ii. If coming from Rec
 - 1. They should be able to do this solo (does not have to be perfect form wise, but appreciated)

c. Beam

i. Both Pre-K and Rec students will try to purposefully fall off the beam (obviously a no no).

1. Walks

a. Forward

i. No assistance, aiming for Relevé (tippy toes)

b. Backward

- i. Pre-K = ideally little to no assistance
- ii. Rec = no assistance
- c. Sideways
 - i. Aiming for no assistance
 - ii. Rec = Aiming for Relevé
- 2. Forward Kicks
 - a. Pre-K = Ideally can keep legs straight or as close to straight as possible
 - b. Rec = should be able to keep legs straight and toes pointed
- 3. Ice Cream Scoops (Dip Walks)
 - a. Pre-K = should be able to do solo
 - b. Rec = should have good form while doing solo

4. Bunny Hops

- a. Pre-K: Feet should ideally leave the beam, but not required to.
- Rec = Feet should be in 5th position (dominant foot slightly in front of nondominant foot)
 - i. Feet should leave the beam through the hop

5. T Lever/Arabesque

- a. Pre-K: demonstrates ability to balance on 1 leg with arms either by ears or out to side
 - i. Goal is little to no assistance
- b. Rec: should be able to do on low beam with no assistance

6. Side Handstand*

- a. Rec Only; does not have to be performed on the high beam
- b. Ideally no spot on floor, little assistance on low beam

d. Floor

i. Floor should focus on the various positions such as lunge, as well as skill development.

1. Lunge Position

- a. Both pre-k and rec should know how to do a correct lunge position
 - i. Dominant leg in front
 - 1. domain leg should be comfortably bent
 - 2. dominant foot should be pointing forwards
 - ii. Back leg should be straight
 - 1. Back foot should be turned out to roughly 45°
 - iii. Arms up (covering ears)
 - 1. Arms should be straight
 - 2. Palms should be turned inward
- b. Pre-K = does not have to do the lunge perfectly
 - i. However, they should be able to have arms up and their front leg bent
- c. Rec = Should be able to do a technically correct lunge position

2. Forward Roll (on cheese mat)

- a. No assistance
- 3. Backward Roll (on cheese mat)
 - a. Pre-K: Ideally no assistance
 - b. Rec: no assistance
- 4. Cartwheel
 - a. does not have to be on the floor (can use cartwheel block or panel mat)
 - i. Ideally looking for 2 separate hand placements, feet starting to kick over the top and landing one foot at a time facing the correct direction
 - b. Rec = goal is kicking over the top on the floor

5. Lunge to Lunge Handstand

 Pre-K: should be able to start in a lunge, kick to roughly 45°, and land back in a rough lunge (doesn't have to be perfect, but showing effort to finish the same way they started) b. Rec: does not have to be perfect, but looking for minimum 45° and landing in a rough lunge

6. Handstand against Wall

- a. Student should be able to walk feet up wall for a handstand hold against the wall
 - i. Pre-K: should be able to hold for roughly 3-5 seconds solo
 - ii. Rec: should be able to hold for 5-10 seconds solo

7. Jump ½ Turn

- a. Pre-K and Rec should be able to Jump 180° on the floor.
 - i. You can always challenge them with bouncing into a half turn on a trampoline/tumble trak

e. Tumble Trak/Trampoline

- i. Just like pre-k and all other recreational programs, trampoline/tumble trak development is incredibly important and beneficial.
 - 1. Straight Jump
 - 2. Tuck Jump
 - Pre-K = doesn't have to be perfect form wise, but should be able to demonstrate clear capacity to do the jump
 - b. Rec = Should have legs together

3. Straddle Jump

- a. Pre-K = doesn't have to be perfect form wise, but should be able to do all in one (no apart-togethers)
- b. Rec = ideally should have straight legs
- 4. Ski Jumps
 - a. Both Pre-K and Rec should be able to do
- 5. Seat Drop*
 - a. This should only be done on the trampoline
 - b. Both Pre-K and Rec should be able to return to feet on their own

f. Strength

- i. Strength is very important, but is not a deal breaker.
 - 1. Chin Hold
 - a. Pre-K = Ideally can hold for roughly their age
 - b. Rec = Can ideally hold for 5-10 seconds

2. Pull Up/Chin Up

- a. These are ideal if they can do, but not required
- b. Both Pre-K and Rec = aiming for 1-3 pull/chin ups

3. Hanging Tuck Hold

- a. Can be done on bar/wall bar
- b. Pre-K = 3-5 seconds minimum
- c. Rec = 10 seconds
- 4. Plank
 - a. Pre-K = 10 seconds
 - b. Rec = 20 seconds
- 5. Block Jump

- a. Pre-K = can they jump onto 1 of the "ABC/Ninja" trapezoids (or something equivalent)
- Rec = can they jump onto 2 of the "ABC/Ninja" trapezoids (or something equivalent)

g. Flexibility

- i. Flexibility is very important, but is not a deal breaker.
 - 1. Pike
 - a. Ideally they can touch their toes with straight legs
 - 2. Pancake (sitting straddle)
 - a. Ideally can lay tummy flat on the floor with straight legs
 - 3. Right and Left Leg Split
 - a. Straight front leg
 - b. Lower to the floor is better
 - c. Pre-K = You will not work on these as often as the rec programs, but you're encouraged to do these with at least the 4 year olds.
 - 4. Middle Split
 - a. Ideally straight legs
 - b. Lower to the floor is better
 - 5. Bridge*
 - a. The goal is to get the shoulders over the hands where they are in a straight line (like the letter "I").
 - i. If they can get their shoulders past their hands like "/", this demonstrates good shoulder flexibility
 - ii. Please note, it is very rare to see quality bridges in pre-k
 - b. Pre-K: bridges are hard for most Pre-K students to do due to physical limitations and development
 - i. Some will be able to do it, which is a plus, but not a requirement
 - c. Rec: should be able to do a straight arm bridge with minimal to no assistance