



This rubric will help to grade skill level of students in fielding mechanics. To achieve a skill number, students must demonstrate all of the skills in that scoring level. Emphasis is on the process and mechanics of the sports skill and not the end product.

Fielding Rubric

Skill Number

Mechanics and Cues of Skill

	Basic Skill Level
1	Students legs are shoulder width apart
	 Student has one or both knees touching the ground and is not
	standing upright
	• Student does not have both hands extended in front of them
	• Student does not keep the ball in their middle of their body
	 Student does not cushion the ball with both hands while
	fielding the ball which may cause the ball to be dropped
	 Student can field less than 50% of balls rolled to them
	Elementary Skill Level
7	 Students legs are shoulder width apart
L	 Student bends at the knees and the waste to get low to the
	ground (may also go to the ground on one or both knees)
	 Student has both hands extended in front of them
	 Student does not keep the ball in their middle of their body
	 Student does not always cushion the ball with both hands
	while fielding the ball which may cause the ball to be dropped
	Student can field 50% of balls rolled to them
	Intermediate Skill Level
3	Students legs are shoulder width apart
J	 Student bends at the knees and the waste to get low to the ground
	 Student has both hands extended in front of them
	• Student keeps the ball in their middle of their body at all times
	• Student does not always cushion the ball with both hands
	while fielding the ball which may cause the ball to be dropped
	 Student can field 75% of balls rolled to them
_	Exemplar Skill Level
Λ	 Students legs are shoulder width apart
4	 Student bends at the knees and the waste to get low to the
	ground
	 Student has both hands extended in front of them
	 Student keeps the ball in their middle of their body at all times
	 Student cushions the ball with both hands while fielding the
	ball
	 Student can field 90% or more of balls rolled to them