

Drill #4: High Tee

Batting Movement Prep/ Sequencing Warm-up

Equipment Needed: Bat, PVC pipe (5ft), Resistance Bands, Med Ball

***All done with no shoes to feel load, weight transfer

- Internal/External Rotation x10
- Hip Extension Dynamic Stretch x10
- Pelvic Tilt x10
- Torso Rotation x 10
- Cat/Cow x 10
- Dry Swing full speed x10

- Resistance Band Hip Thrust x10
- Bridge with PVC on back (Opposite Leg opposite arm lift out) x 5 a side
- Med Ball sequencing with ball being moved throw the bat path
- Slow motion dry swings x10

High Tee

Equipment Needed: Bucket of Balls, Hitting screen, Tee, Bat & Helmets

Skill: Hitting Mechanics

Level of Skill Development: Consolidation

Objectives: 1) Working on Developing skills in hitting the rise ball & high fastballs in the strike zone

- 2) Individually work with each athlete on their weak points in the swing, based on past assessments in the General Prep- Phase.
- 3) Work more one on one in a controlled environment & to get more repetitions on these particular pitches **Teaching Points:** ** Coach is overseeing 2 stations so explain both stations before they start & what you are looking for.
- 1) Hand & Bat Path: Palm up/Palm down through contract, with full extension back toward the pitcher, Finish to be high. Watch for roll overs.
- 2) Ensure that the athlete is not changing their mechanics to adjust to the higher pitch. Bat/hand path only changes not their loading and separation
- 3) Coming out of the box is efficient and running path is correct with running hard through 1st base ****Teaching cues: Use video if needed to slow down the swing for the athlete as you are explaining

Explanation: Tee is to be set at the highest point of the Athletes strike zone. This is a great time to discuss the strike zone & proper pitch selection. Athlete is to hit 10 balls into the screen. Ensure that they are taking time between each hit so they can step out and re-set. Switch after 10 hits with the other athlete.

Drill by: Sally Smith

^{**} Water Break & re sanitation time 2-5 Min