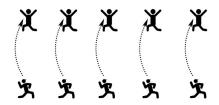
## **60 MINUTE BASEBALL PRACTICE - ALL AROUND SKILLS**

Required: 2 coaches, balls, bats, helmets, tees, bases, cones



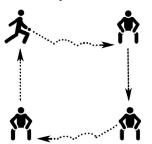
## **WARMUPS:** 15 MINUTES (FULL TEAM)

Partner Knee Throws: 7 mins



- 1. Players pair up, kneeling 15-20 feet apart
- 2. Glove side knee is down
- 3. Play catch from the kneeling position
- 4. Increase the distance apart after two consecutive catches

Four Square: 8 mins



- 1. Divide team into groups of four (no gloves)
- 2. Each group makes a square 30-40 feet apart
- 3. Players roll and field ground balls around the square
- 4. Add a second ball to increase difficulty

## STATIONS: 20 MINS (SPLIT TEAM INTO TWO GROUPS AND ROTATE THROUGH EACH DRILL FOR 10 MINS)

Rapid Fire Soft Toss: 10 mins (Infield)



- 1. Hitters pair up with a tosser, kneeling 10 feet away
- 2. Hitter is facing into a net, fence or safe open space
- 3. Tosser throws five rapid fire soft tosses to the hitter
- 4. Hitter swings, reloads and swings again for all five balls
- 5. Reset and repeat

Baseball Golf: 10 mins (Outfield)



- 1. Create a series of "golf holes" around the field
- 2. Use cones to mark the tee box and green
- 3. Use a bucket or trash can to make the hole
- 4. Players compete to go from tee box to green and into the bucket in the fewest number of throws

## **GAME PREPARATION: 20 MINUTES (FULL TEAM)**

3/6/9: 20 Mins

- 1. Divide your players into two teams one takes the field while the other lines up at home plate as baserunners  $\frac{1}{2}$
- 2. Coach stands on the third baseline with a bat and balls
- 3. Coach hits the ball into play and the baserunner runs to first. The defense tries to make an out, while the baserunner tries to advance and score
- 4. The object of the game is for the defense to make three outs without making an error. If they make an error the count resets to zero.
- 5. After three outs (or 10 minutes) rotate the teams from offense to defense
- 6. As players get better, change the goal to six or nine consecutive outs without an error

