



## PRACTICE DESIGN

- Skills 20-30 Min
  - Ball Handling 5-10 Min
  - Finishing & Shooting 5-10 Min
  - Passing 5-10 Min
- Scheme 30-40 Min
  - o Offene 15-20 Min
  - o Defense 15-20 Min

## ORGANIZATION

- Schedule: 12 Week Season, 10 Games
- Schedule: 2 Practices & 1 Game Per Week
- Session Design: each session will split its time between skill development and team scheme.
- Gameplay: teams will play 5/5 against other towns, will paid referees.

# SKILLS & SCHEME



## SKILLS

The skill focus for fifh grade is to continue to build players skillset on the offensive end. Beating their man off the dribble, shooting, and passing solutions become more of a focal point.

#### **Ball Handling -**

- Stationary Dribble
- Turn Your Back

# SCHEME

The scheme focus for fifth grade will build on the pass & cut layer. On offense, we need to teach the post pass & cut and drive & space concepts. On defense, we need to continue developing their off the ball habits.

- Speed Dribble
- Hesitation / In & Out
- Crossover
- Through the Legs

#### Gameplay Concepts -

- BLOB. SLOB. & Inbounds
- Dribbling Rules
- Defensive Fouling Rules
- · Foul Shot Alignment

## Substitution Process

#### **Dribble Stops -**

Pivoting

Passina -

Jump Stop

## Bounce Out

Pass Fake

Drive & Kick

Post Entry Pass

## **Defensive Concepts -**

# On the Ball:

- Defensive Stance & Slides
- Contain the Basketball
- Arm's Length Distance
- Mirroring the Ball
- Switching (DHO/Ball Screen) Closing Out

#### Off the Ball:

- Get Back in Transition
- See Man & Ball
- Gap Positioning
- · Boxing Out & Def Reb

#### Finishing -

- Extended Arm
- Inside Hand

# Two Foot Jump Stop

## Shooting -

• Hand Under the Ball

• Bounce & Chest Pass

• Over the Head Pass

Wrap Around Pass

- Use of the Guide Hand
- Follow Through
- Balance

- 1/2 Step off Dribble • Catch & Shoot ("Be Shot Ready")

# **Team Offensive Concepts -**

- 5 Man Spacing
- Flashing to the Basketball
- Pass & Cut Layer
- Post Pass & Cut Layer
- Drive & Space Concept
- Backdoor Cut

- BLOB Alignment
- SLOB Alignment