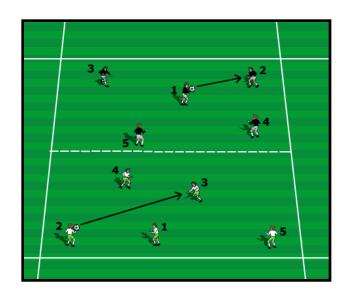
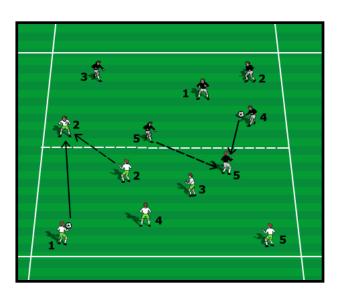
Presented by: Dr. Stuart Currie, University of Tennessee at Martin, TN & Ajit Korgaokar, Middle Tennessee State University





## **Dynamic Warm-up (sequence passing)**

Objective: Increase muscle temperature, increase the range of motion in the joints and the muscles specific to the games through dynamic activities, activate the nervous system by providing specific skill components that will transfer to the upcoming games

Game: Passing & moving (w/hands) in sequence from 1-5 (no running w/ball), students stay in their half of the grid

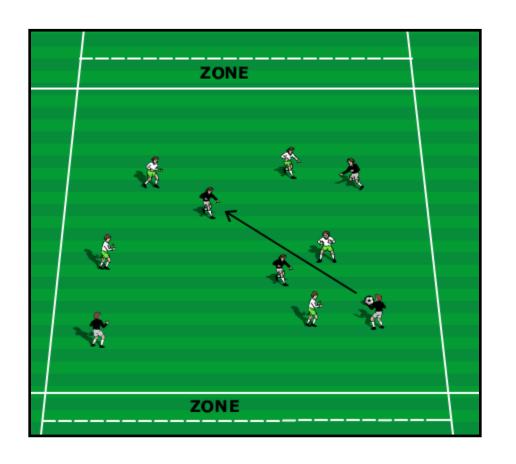
*Dynamic Activity Stretching*: Incorporate dynamic stretches that replicate the movements required for the games

## Warm-up (sequence passing) cont.

Objective: Add cognitive component & increase movement, continue warm-up with sequence passing & dynamic activity stretching

Game: On instructor's call of 'change', students change grids while continuing to pass in sequence

Presented by: Dr. Stuart Currie, University of Tennessee at Martin, TN & Ajit Korgaokar, Middle Tennessee State University



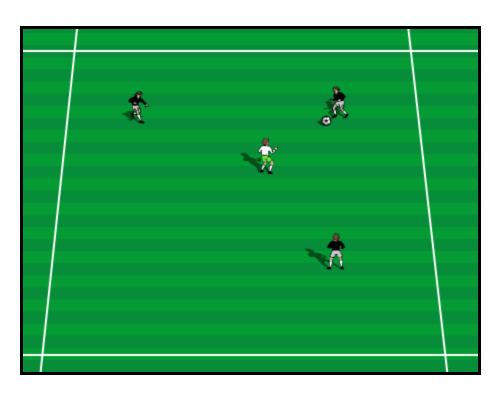
#### **Zone Game**

Objective: Students are first introduced to the 'whole', which prepares them for new instruction and provides a 'mental picture' of the objectives of the game

Game: 2 teams, pass using hands at first, game restrictions: no runing w/ball, hold the ball longer than 3 secs, stay in end zone longer than 3 secs. Score by passing to teammate in end zone

Teaching/Coaching Points: principles of play, attacking & defending, transition, choice of pass, pace of pass, timing of pass, choice of run to support (angle & distance), timing of run to support, decision-making, finding open space

Presented by: Dr. Stuart Currie, University of Tennessee at Martin, TN & Ajit Korgaokar, Middle Tennessee State University



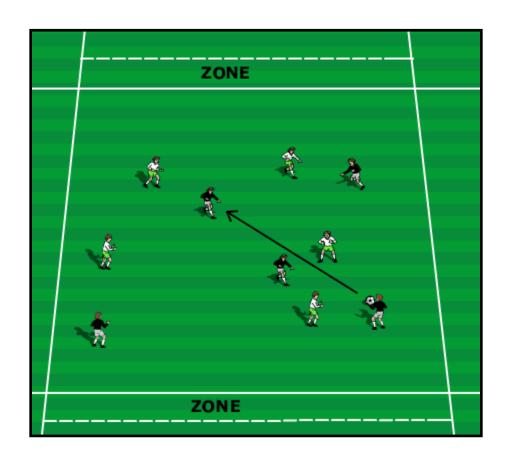
## **3v1** Keep-away Game (non-directional)

Objective: Improve the skill component(s) i.e. passing, of the game in a small-sided modified game format

Game: 1 min games. 3 attackers keep possession from 1 defender. Attackers score a goal/point for every 3 consecutive passes completed. Defender scores a point by intercepting the ball and running/dribbling w/ball outside of the grid area. After 1 min change the defender.

Teaching/Coaching Points: Choice of pass, pace of pass, timing of pass, choice of run to support (angle & distance), timing of run to support, body position (open), decision-making, finding open space

Presented by: Dr. Stuart Currie, University of Tennessee at Martin, TN & Ajit Korgaokar, Middle Tennessee State University



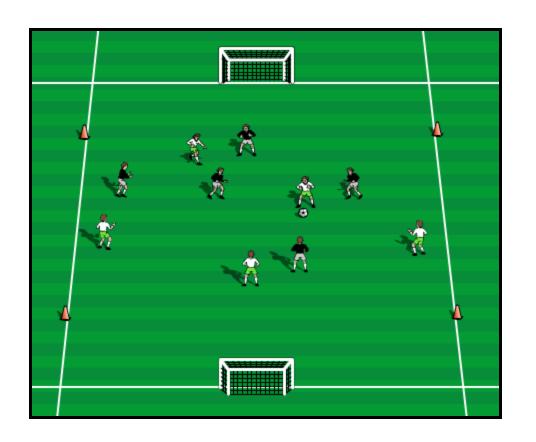
#### **Invasion Zone Game**

*Objective*: Provide students the opportunity to couple the skill component with a tactical situation

Game: 2 teams, pass using hands at first, game restrictions: no running w/ball, hold the ball longer than 3 secs, stay in end zone longer than 3 secs. Score by passing to teammate in end zone

Teaching/Coaching Points: principles of attacking & defending, transition, choice of pass, pace of pass, timing of pass, choice of run to support (angle & distance), timing of run to support, decision-making, finding open space

Presented by: Dr. Stuart Currie, University of Tennessee at Martin, TN & Ajit Korgaokar, Middle Tennessee State University



### **Final Invasion Game**

Objective: After practicing skills, students must be provided the opportunity to apply their improved skill execution and tactical understanding in a game setting

*Game*: Regular game that is directional & incorporates all of the rules of the game e.g. off-side cones.

Teaching/Coaching Points: Very little or no instruction at this stage. Allow the students to implement what they have learned from small-sided games. Feedback should be limited, selective, and to individuals. Develop additional games based on observations