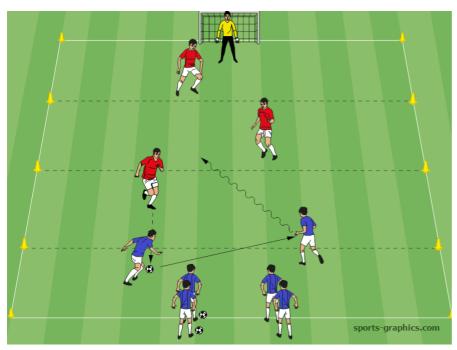


Conditioning

Anaerobic Endurance



Set up a 30x25 playing area with a goal and goalkeeper at one end.

Mark out the area into four even zones.

Attacking players (blue) make two lines at end opposite goal – one line has a ball each.

Three defenders (red) have a zone each.

A pair of attacking players attempt to combine through each area playing 2v1 to shoot at goal.

Encourage attackers to both pass and dribble past defenders before having a shot in the final area.

Repeat and change roles.

Keep assessing the workload and duration to ensure maximum benefit for the players. Ensure the level of physical activity is age and fitness level appropriate.

Important note: Overloading appropriately with adequate recovery will improve

performance. Over training with inadequate recovery will result in decreased performance and burnout.

VARIATIONS AND PROGRESSIONS

Each practice can be varied to adapt to the needs of players. Simple changes can increase or decrease the challenge. Examples such as changing the rules, the size of the area, overloading the advantage of one team, varying the focus, or setting team challenges will keep players motivated and all attribute to good coaching methodology.



Conditioning



LEARNING OUTCOMES

- Ability to last longer toward the end of the game when fatigue has set in.
- Ability to maintain short bursts of power or repeat high intensity movements in quick succession followed by periods of rest or low activity.
- Ability to maintain top speed for a longer period of time
- To maintain overall quality of performance while fatigued.
- To recover quickly after intense bouts of action to regain touch and concentration.

KEY FACTORS

- Overload
- Progression
- Recovery
- Specific
- The coach must be flexible

FOCUS AREAS

- Build anaerobic (speed) endurance.
- Ensure recovery and avoid over training or progressing too guickly.
- Ensure training is specific to football when possible.
- Flexibility to allow players time to recover fully and boost energy levels when necessary.
- Intensity must overload the aerobic system enough to take the body out of its comfort zone.
- Progress training by increasing the intensity or duration to overload.

