Drill Building for Skill Improvement

Don't just copy – Invent, Innovate, Think it Through!

Step 1: Identify the Problem

Invention starts with an obvious question; "?"
Step 2: Analyze the 4 possible factors causing the struggle;
1. Is the struggle a based?
- If so, then we need to focus more on
Drill Structure:
Passing Drill Examples: Under Net Reps Progression 1, Stability Pads, Anti Ro Core Holds
Hitting Drill Example: Long Toss, Prisoner Box Jumps, Pull Overs
2. Is the struggle m based?
- If so, then we need to drill m patterns and balance
Drill Structure:
Passing Drill Example: Under Net Prog 2, Hula Hops, Fire Steps
Hitting Drill Example: Hurdles, Box Rebounds, Weighted Ball Pitching
3. Is the struggle t based?
- If so, then we build a drill that
Drill Structure:
Passing Drill Example: Box Hip Passing, Beach Ball Hop Digs, Trips Triangles

Hitting Drill Example: Frankenstein, Knee Swings

4. Is the struggle r/r based?
- If so, then we build a T based complete skill drill.
Drill Structure:
Passing Drill Example: Hip Callers, Link Passing, 2 Man Dig 20
Hitting Drill Example: Bacon V's, Pad Blocks
Team Drill Examples: Tips & Rolls, Odd Ball, Don't Drop The Baby, Toss Game Progs
Step 3: Review drill structure to see if it can be R
- Research shows that repetitive drilling of the same movement will improve the drill but doesn't lead to much R when retested the next day.
 Mixing skills, adding a read component, or making the entry inconsistent are all effective ways to R
- Be Patient and take the long view. All of the motor learning research shows that while it will make the drills uglier, the learning will be R at a much higher rate!
Resource Note: <u>www.trainugly.com</u>
Step 4: Analyze f patterns within the drill.
- Constant Vs. Sporadic:
- Specific Vs. General:
- Ask Vs. Tell:
Key Term In Our Gym: G D
- Assign Responsibility:
- Seek Opportunity to Add Visual, Especially Real Time Visual!

Resource Note: Bust a Move (BAM) Video Delay I-pad App