TEACHING HANDBALL

When children come to learn handball, they are eager to play, and do not want to spend a lot of time in isolated and boring individual drills and exercises.

In order to **keep their attention** and inspire their motivation, it is important to set up a game play situation representative of real handball, matching the cognitive and technical-motor demands with learners' developmental level(s).

By **simplifying and calibrating** the tactical complexity and technical demands of the handball curriculum, we allow beginners to **start playing handball as soon as possible**, ensuring early success.

With teams comprised of three court players and a goalkeeper, this modified game-form is simple enough for the players to keep situational awareness, but has enough realism to simulate the dynamics of the real sport, exposing students to the core decision-making problems of handball:

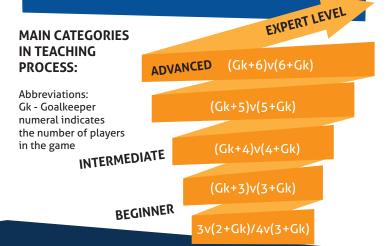
Where should I be? What should I do

Meanwhile, each student has plenty of time with the ball feeling in their hands, ensuring everyone has many scoring opportunities.

SHAPING THE HANDBALL RULES

The rules should be introduced and adapted according to the learners' developmental status and expertise. These variations include:

- Smaller balls to enable natural and easy throw
- Tailored court, goal area and goal to foster plenty of easy scoring opportunities
- Reduced number of court players: 3v3; 4v4; 5v5
 to decrease game complexity and to increase game involvement
- Use key defensive constraints to calibrate opposition, time-pressure and to emphasize/exaggerate game play solutions (e.g., defence with one less player 3v2, 4v3, deep defence systems, etc.)



For more information and complete rules of mini handball and handball, please go to:

www.ihf.info

Articles, exercises, and other educational materials are available at IHF Education Centre:

www.ihfeducation.ihf.info







TEACHING HANDBALL



Inspiring kids to learn step-by-step.

FUN, PASSION AND HEALTH

GAME-CENTRED APPROACH

The Handball at School programme uses **innovative instructional approaches** to engage children in meaningful, creative handball play, focusing on problem-solving skills.

The educator has to **identify game problems** and **setup appropriate trigger-learning situations.** The basic steps of the game-centered approach include:

- Identifying students' readiness to meet a certain level of play complexity.
- Recognizing game problems and learners' needs.
- **Setting up** what to teach, when and how.
- **Designing and implementing** game-like tasks that lead the learner(s) to discover adequate solutions and to develop playing skills.
- Assisting learners in game reading and understanding, using multiple teaching techniques (guided-discovery, questioning and corrective feedbacks).
- Tracking and reflecting on the learners' achievements and teaching processes.

The increasing complexity of the situation will develop the players' skills, leading, eventually, to a more complex game play. By keeping the programme fun and challenging, you will help them get there.

The learning tasks should be designed to foster game-problems recognition, exploration of game play solutions and acquisition of technical skills.

Special situations may need space and behaviour constraints to develop key aspects as they occur.

SCAFFOLDING LEARNING

Teams and students should be presented with situations just a little above their present competence. This will provide enough **challenge** without being overwhelming to the learner.

Diversity in the situations is of the utmost importance, both as developmental and motivational tools – *repetition without repeating*.

By using more lively game playing situations, lead-up games and game-like tasks with small groups, we keep students engaged in the learning process.

EFFECTIVE LEARNING SHOULD:

- · Make handball enjoyable and fun to learn
- Enhance competence of teams and individuals
- **Provide challenges** tailored to children's developmental level and playing skills
- Trigger tactical and technical reasoning and creativity
- Develop coordination and basic motor skills
- Trigger individual self-esteem and self-confidence
- **Encourage** teamwork, good sportsmanship and respect for everyone
- Help learners' develop healthy lifestyl

REMARKS

