Methods Of Teaching Gymnastic Exercise Techniques To Senior Class Students

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Abstract: This article discusses the importance of teaching gymnastics to elementary school students, highlighting the various benefits it offers in terms of physical fitness, cognitive development, social interaction, and moral well-being, and how to introduce gymnastics to students. explores the multifaceted benefits of training, emphasizing its impact on physical and cognitive growth.

Keywords — Gymnastics, cognitive, concentration, empathy, depression.

Introduction:

High-class children are very prone to mastering new skills and knowledge, and gymnastics provides an opportunity to increase their physical, cognitive, and social-emotional capabilities. Introducing elementary school students to gymnastics develops physical fitness and improves general well-being. Regular exercise improves muscle strength, flexibility, coordination and balance. By teaching them basic skills such as rolling, jumping and balancing, students not only improve their physical health, but also develop lifelong healthy habits and an appreciation for physical activity. Physical education also helps prevent obesity and sedentary behavior because it encourages students to lead an active lifestyle and prioritize their physical well-being. Physical education plays a decisive role in the all-round development of students, in training not only their physical abilities, but also their cognitive abilities. One of the types of physical activity with great potential in increasing physical fitness and mental acuity is gymnastics.

Incorporating gymnastics into the curriculum of high school students can play an important role in enhancing their overall development as it develops body control, discipline, mental focus and problem-solving skills. For high school students. calisthenics, which includes bodyweight movements, stretching, and strength-building exercises, serve as a comprehensive training regimen. Regular gymnastics can improve muscle strength, flexibility, balance and coordination in teenagers. The systematic nature of gymnastics allows students to develop motor skills and body control, contributing to their overall fitness. Such training helps to develop cardiovascular endurance, leads to a healthy, active lifestyle [1].

In addition to the physical benefits, gymnastics activities facilitate the cognitive development of middle school students. The demanding nature of gymnastics requires mental focus, concentration and attention to detail. Continuous practice of complex movements and routines can help improve memory, mental stamina, and problem-solving skills. In addition, learning and mastering gymnastics skills instills in students a sense of achievement and self-

confidence, positively affecting their overall self-esteem and mental well-being. Gymnastics requires the discipline, dedication, and determination needed to succeed both academically and in life. The structured training and repetition associated with gymnastics helps high school students instill the values of consistency and hard work. By setting goals, such as learning a specific routine or mastering a difficult skill, students gain important organizational and planning skills that can be applied to other areas of their lives, instill a growth mindset, and drive continuous improvement. they strive.

Gymnastics can also contribute to the social and emotional development of high school students. Cooperative and team-oriented exercises and routines allow them to build strong relationships with their peers, develop teamwork, communication and collaboration. A supportive environment in gymnastics provides students with a sense of belonging and provides opportunities for students to build and develop meaningful relationships. Additionally, overcoming challenges and facing setbacks during your gymnastics journey builds resilience, determination, and emotional maturity. [2].

Gymnastics contributes to cognitive development by enhancing various cognitive functions such as memory, concentration, problem solving and spatial awareness. Through gymnastics, students learn to sequence movements and remember complex routines, which strengthens their working memory. In addition, gymnastics involves complex movements that require focus, concentration and concentration, thereby increasing students' ability to be alert and focused on tasks. In addition, the spatial awareness developed through gymnastics helps students understand body movements, object manipulation, and positional relationships, thereby contributing to their overall cognitive development.

In addition, teaching gymnastics to elementary school students promotes social interaction and teamwork. Gymnastics gives students the opportunity to collaborate, communicate and collaborate with their peers. Working in pairs or small groups for a variety of exercises and routines develops a sense of camaraderie, teamwork and mutual

support. As they coordinate and encourage each other, students develop valuable social skills such as empathy, respect, and effective communication. These social interactions and positive relationships established in gym classes help create a conducive learning environment that allows students to grow not only in physical activities, but also in social interactions outside of the gymnasium.

In physical education classes, it is recommended to use the following methods for teaching gymnastic exercise techniques to senior students:

Showing the exercise step by step. First, the teacher performs the exercise completely, and then demonstrates each movement separately.

Teaching the exercise in parts. Simplifying more complex exercises and teaching its components separately.

Explanation of errors in the execution of the exercise. Explaining to students' what points to focus on.

Exercise to the rhythm of music. This ensures consistency of actions.

Use of visual aids. Including pictures, tables, animations, video presentations, etc. They give a clear idea of the exercise.

Showcase the best performing student in the class. It will be an example to others.

Monitor each student's level of correct performance of the exercise. Make corrections as needed.

Doing the exercise as a group. This creates a sense of competition and teamwork.

Repeat the exercise over and over again. This ensures that it is done correctly [3].

Gymnastics can make a significant contribution to the emotional well-being of elementary school students. Gymnastics gives students a platform to express themselves physically, releasing any pent-up energy or stress. Regular physical activity, such as exercise, is associated with the release of natural mood-boosting endorphins. Thus, gymnastics training can have a positive effect on the emotional state of students, increase general happiness and reduce symptoms of anxiety or depression. In addition, learning new skills, performing routine tasks, and receiving positive feedback increase students' self-esteem, self-confidence, and body image, a positive self-image. develops the concept of zi .

In conclusion, teaching gymnastics to elementary school students offers many advantages that contribute to their all-round development. From physical fitness and cognitive development to social interaction and emotional well-being, gymnastics plays a critical role in fostering the overall growth of students. By participating in gymnastics, students can gain physical fitness, improve academic skills, develop important social skills, and experience emotional well-being. As teachers, there is a need to make gymnastics an integral part of the primary school curriculum, so that students have the opportunity to acquire comprehensive knowledge and develop into a healthy, well-rounded person. The inclusion of gymnastics classes in the curriculum of high school students

provides an opportunity for comprehensive development of their physical and cognitive development. This versatile discipline not only improves students' physical fitness and motor skills, but also stimulates cognitive skills such as memory, concentration and problem solving. In addition, gymnastics inculcates qualities such as discipline, goal setting, and perseverance, which are crucial for overall success in life. By providing an engaging and supportive environment, schools can use gymnastics to support social and spiritual development, enabling students to thrive both inside and outside the gymnasium.

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