

# Modern Journal of Social Sciences and Humanities ISSN: 2795-4846 Volume 9 (Oct-2022)

Available online: https://mjssh.academicjournal.io



# Some Aspects of Tactical and Technical Training of Young Kurash Wrestlers

# Berdiyev Bakhtiyor Choriyevich

Lecturer at the Faculty of Sports Activities and Management Termez State University

**Abstract:** Tactical and technical training is a criterion for assessing the skill of an athlete. At the initial stage of training young wrestlers, a tactical and technical base is laid, which is further improved and supplemented by other components of educational and training activities at a higher level of sports education.

**Key word:** kurash wrestling, technical training, tactical training, young kurash wrestlers.

**Introduction.** The issues of training and improvement of sports tactical and technical skills are constantly in the sphere of attention of specialists in the field of wrestling [1]. This is due to the fact that the formation of sportsmanship is a complex, long-term and multicomponent process that requires the improvement of many aspects of an athlete's preparedness, which can allow him to achieve success in competitive activity [2].

The process of formation of sportsmanship begins with training sessions in children's and youth sports schools, where young kurash wrestlers take their first steps in sports activities [3, 4]. At the initial stage of training, under the guidance of coaches, they increase their physical level and develop physical qualities, such as strength, agility, speed, and endurance. In parallel with this, training and improvement of technical actions take place, which can be used in training and competitive fights [5, 6].

Also at the training sessions, the basis for tactical and moral-volitional training of young wrestlers is laid. Thus, with the use of general developmental, special, acrobatic exercises, there is a gradual transformation of ordinary schoolchildren into young kurash wrestlers. The foundation of tactical and technical mastery of young athletes is being formed, who, actively fulfilling the tasks and instructions of the coach, will eventually grow into real wrestlers [7, 8, 9].

The criterion for assessing the skill of an athlete is his tactical and technical training. The degree of mastering the system of certain movements underlies the technical readiness, which allows an athlete to achieve success in competitive activity [10, 11].

The components of the kurash wrestling technique are technical actions in the stance, combinations of transition from one technique to another, various types of maneuvering, grips, ways to unbalance a partner, the ability to use the force of inertia when performing a technical action [12, 13].

At the initial stage of training, it is necessary to pay great attention to training and improving the basic basic technical actions in the rack. At the same time, it is necessary to learn and improve defenses and counter-techniques against various technical actions [14, 15]. The mastering of techniques is not always correct, which can later form a negative skill, which will be difficult to correct or eradicate in the future, since the use of a technically incorrect movement can make it difficult to perform a combinational action. To improve the quality of the training process, a set of basic technical actions should be clearly defined and formed, which will be the basic one [16, 17]. Basic techniques are the main technical actions that form the basis of wrestling. Mastering the basic basic movements and actions is a prerequisite for the training process.

#### Modern Journal of Social Sciences and Humanities | ISSN 2795-4846 | Volume 9 | Oct-2022

At the initial stage of training, one of the main tasks is the formation of a base of movements, which, taking into account the individual characteristics of the athlete, contributes to the development of a certain style of wrestling. A rationally organized process of primary education allows young kurash wrestlers to master the technically competent performance of basic techniques [18, 19].

In the learning process, you can use structural blocks in which all the material being learned will be rationally distributed. The first structural block contains the basic technical actions in the rack. The study of these technical actions ends with the development of the passive defense of the attacked wrestler, since perfect defense is an effective condition for confrontation during the fight.

In the second block of training for young wrestlers, not only active defense actions are practiced to repel an enemy attack, but also to create a convenient situation for a counterattack. Attack, defense and counterattack belong to the section of technical-tactical mastery in wrestling kurash [20].

The third block includes combinations of tactical and technical actions recommended by experts for initial training. This block includes those combinations that are most often used by wrestlers in competitive fights. The construction of tactical and technical combinations is based on the analysis of competitive fights. Favorable situations for performing combinations are created both by the attacking wrestler himself, when he is preparing an attack, and by the opponent, who, defending himself from the actions of the attacker, creates them himself involuntarily. The system of structural blocks in the same sequence as in the study of technical actions in the stalls should be used when teaching and improving technical actions in the rack.

For young athletes, technical training associated with the formation of motor skills is a complex and lengthy process, which includes the acquisition of special knowledge. The formation of motor skills is carried out in accordance with established patterns, which indicate the presence of three stages of learning: initial learning, in-depth and detailed learning, consolidation and further improvement of motor action.

In the process of learning at the initial stage of preparation, it is possible to use the method of modeling various aspects of the kurash wrestling. This will allow from the earliest stage of sports training to create various fight situations, revealing their characteristic features, increase and complicate motor skills, gradually turn them into a solid motor skill. The basic technique training system should be built taking into account the reduction of rest time, the selection of partners, the complication of wrestlers' positions, maneuvering, and unbalancing.

A set of certain methods, methods and means allows at the initial stage of wrestlers' training to create a solid basic tactical and technical training, which enables young wrestlers to use this arsenal in competitive activities with their peers. In the future, more gifted and successful athletes move to a higher level of training sessions, continuing their education in special sports institutions. At this stage of training, wrestlers improve their technical actions more deeply, transferring them to a combination basis. Gradually, young wrestlers develop their own specific style and manner of wrestling. In the process of a competitive duel, the wrestlers begin to succeed in performing certain techniques in conjunction with other techniques that are performed more often than other technical actions, that is, favorite and crown techniques begin to form.

Much attention is paid to improving speed-strength training, which allows you to carry out technical actions, overcoming the serious resistance of the enemy. The level of tactical training is also constantly being improved, which will allow you to fight more meaningfully, using tactical components that include many different ways and tricks.

Tactical training must take place against the backdrop of ever-changing rules of combat. Changes to the rules of wrestling provide an additional opportunity to use some points of the rules to achieve victory. Such actions include pushing out of the carpet, ostentatious or imaginary activity, the state of the sports form, the wrestler's behavior.

#### Modern Journal of Social Sciences and Humanities | ISSN 2795-4846 | Volume 9 | Oct-2022

In addition to everything previously said, it is necessary to mention the psychological and volitional preparation, which in many cases plays a big role in achieving victory over an opponent. As the analysis of competitive fights shows, many of them were lost due to weak moral and volitional training.

**Conclusions.** Thus, at the initial stage of training young wrestlers, a tactical and technical base is laid, which, further, being improved and supplemented by other components of educational and training activities at a higher level of sports education, creates a favorable foundation for the training of highly qualified wrestlers who are competitive at local and international competitions.

## **References:**

- 1. Berdiyev, B. C. (2021). Directions of perfection physical education children of preschool age using the gaming funds. *Current research journal of pedagogics*, 2(10), 7-11.
- 2. Chorievich, B. B. (2022). Application of Means and Methods for Speed and Strength Training of Kurash Wrestlers. *International Journal of Discoveries and Innovations in Applied Sciences*, 2(2), 25-28.
- 3. Choriyevich, B. B. (2021). About the educational impact of student youth marital students. *European Journal of Life Safety and Stability* (2660-9630), 7, 99-102.
- 4. Бердиев, Б. Ч. (2019). Формирование здорового образа жизни с помощью физического воспитания у детей дошкольного возраста. In *european research: innovation in science*, *education and technology* (pp. 57-58).
- 5. Бердиев, Б. (2021). Роль инновационной деятельности в подготовке преподавателей физического образования и мастеров спорта. Экономика и социум, (12), 91.
- 6. Choriyevich, B. B. (2022). Development of volitional qualities in young kurash wrestlers. *Modern Journal of Social Sciences and Humanities*, *4*, 290-293.
- 7. Choriyevich, B. B. (2022). Psychological Training of Kurash Wrestlers in a Higher Educational Institution. *International Journal of Formal Education*, 1(9), 29-34.
- 8. Tukhtayevich, T. P. . (2022). Efficiency of Mobile Games in Technical Training of Kurash Wrestlers. *Modern Journal of Social Sciences and Humanities*, 9, 35–37.
- 9. Ustoev, A. K. (2021). Development of speed-power abilities in young sambists. *Current research journal of pedagogics*, 2(11), 157-160.
- 10. Ustoev, A. K., & Babarahmatov, B. B. (2020). Спорт ўйинларининг ташкилий асосларида кўп йиллик тайёрлов тизими. *Молодой ученый*, (21), 799-801.
- 11. Устоев, А. К. (2022). Формирование Волевых Усилий У Подростков В Процессе Занятий Физическим Воспитанием. *Central asian journal of theoretical & applied sciences*, *3*(1), 14-18.
- 12. Yerixonovich, T. F. (2021). Badminton Sports Techniques and Learning Methods. *European Journal of Life Safety and Stability* (2660-9630), 11, 106-107.
- 13. Erikhonovich, T. F. (2022). Method of Organization Lessons of Physical Education in Secondary Schools. *European journal of innovation in nonformal education*, 2(3), 238-241.
- 14. Абдуллаев, Я. М., & Турдимуродов, Д. Ю. (2020). Создание педагогических условий в формировании волевых качеств у учеников начальных классов. In *Colloquium-journal* (№. 24-2, pp. 14-16). Голопристанський міськрайонний центр зайнятості= Голопристанский районный центр занятости.
- 15. Абдуллаев, Я. М., & Турдимуродов, Д. Й. (2020). Ўсмир ёшдаги ўкувчиларда иродавий сифатларни жисмоний тарбия воситалари орқали ривожлантириш. Современное образование (Узбекистан), (9 (94)), 56-62.

## Modern Journal of Social Sciences and Humanities | ISSN 2795-4846 | Volume 9 | Oct-2022

- 16. Alikulovich, M. K., & Yuldashevich, T. D. (2020). Development of physical training skills and formation of willpower qualities in extracurricular activities. *European Journal of Research and Reflection in Educational Sciences Vol*, 8(3), 2021.
- 17. Abdullaev, Y. M., & Yuldashevich, T. D. (2020). Creation of pedagogical conditions in the formation of volitional grades in primary school students. Colloquium-journal.
- 18. Turayev Panji Tukhtayevich. (2022). Circle training in physical training of young kurash wrestlers. *Proceedings of International Conference on Scientific Research in Natural and Social Sciences*, 1(1), 79–83.
- 19. Turdimurodov, D. Y. (2022). Formation of moral and volitional qualities of adolescents by means of physical education. *International scientific conference "Innovative trends in science, practice and education"*, *I*(1), 198–204.
- 20. Turdimurodov, D. (2022). Volitional qualities of a person and their formation in adolescent age. *Models and methods in modern science*, *I*(14), 13-17.