## **Landscape Organization of Preschool Educational Institutions**

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**Abstract:** The article provides a brief overview of modern and innovative principles of using ornamental plants in the territory of preschool institutions. In addition, the article provides recommendations for the cultivation of plants used in residential areas and the use of outdoor ornamental plants in the landscaping of residential houses, business buildings, streets, recreation areas. The fact that the decoration of garden areas with plants has become one of the modern requirements and needs, and the transformation of the landscape into a comfortable place for people in accordance with the laws of the landscape, explains the most pressing goals of floristics.

**Keywords:** landscape, community, room, design, composition, architectural, composition, community.

It is recommended to place the following playgrounds and facilities on the territory of the kindergarten: a common playground, separate playgrounds for children, a porch, a garden for sleeping and playing in the shade, a corner for animals, a vegetable garden, a fruit garden. berry garden, swimmingpool, farmyard<sup>1</sup>.





According to the function of the territory of kindergartens, it is divided into a zone of children, a group of playgrounds, a zone of sports grounds, a zone of farm and scenic greenery<sup>2</sup>. Areas of kindergartens should be separated from the surrounding streets and areas by densely planted trees

<sup>&</sup>lt;sup>1</sup> Жонузаков, А. Э., & Холиков, С. Р. (2020). Архитектурный комплекс Хазрати Имам (Хастимом)-пример сохранениЯ и использованиЯ культурного наследия в Узбекистане. *Academy*, (11 (62)).

<sup>&</sup>lt;sup>2</sup> Yerjanovich, Y. B., & Mamadiyoroglu, A. A. (2021). ABOUT THE URBAN PLANNING PRACTICE OF THE URDA FORTRESS OF ANCIENT JIZZAK. *International Journal of Discoveries and Innovations in Applied Sciences*, *I*(5), 148-151.

and shrubs 5-6 meters wide<sup>3</sup>. This protects the garden area from external noise and dust and protects it from the outside environment. The greenery inside the garden building area should improve the environment of the area and make it easier tousethearea<sup>4</sup>.



Kindergartens are primarily medium-sized trees that provide phytonutrient-rich dark shade, such as field clover, Japanese saffron, virgin willow, camel, bagrian, linden, and beautiful and long-flowering thorns and non-poisonous shrubs, perennials. it is advisable to plant bright and fragrant flowers. Inordertoshade groups of children and common areas in the kindergarten area, it is recommended to use trellis and pergolas covered with wild vines, pueraria, clematis, tecoma and other creeping plants<sup>5</sup>. Children's playgrounds should be separated from each other by green fences planted with bushes. Green fences can also be geometricallyshapedbyscratching<sup>6</sup>.



Kindergarten flower beds can be located mainly at the entrance to the building, where parents are waiting, and around the building<sup>7</sup>. Flower beds are formed of annual, biennial and perennial flowers and flowering shrubs, which should be distinguished by their beautiful and intense

<sup>&</sup>lt;sup>3</sup> Есбергенов, Б. Е. (2021). Памятник Калиятепы В Городе Джизакоб Изучении Методов Архитектурного Строительства. CENTRAL ASIAN JOURNAL OF SOCIAL SCIENCES AND HISTORY, 2(9), 69-72

<sup>&</sup>lt;sup>4</sup> Alisherbek, N. (2021). Development of Urban Development in the Territory of Uzbekistan. CENTRAL ASIAN JOURNAL OF THEORETICAL & APPLIED SCIENCES, 2(10), 24-26

<sup>&</sup>lt;sup>5</sup> Ravshanovich, X. S. (2021). Types of domes of architectural monuments of Uzbekistan. *International Journal of Culture and Modernity*, 1, 5-8.

<sup>&</sup>lt;sup>6</sup> Холиқов, С. Р. (2021). Марказий Осиё архитектура ёдгорликлари гумбазларининг турлари. *INTERNATIONAL JOURNAL OF DISCOURSE ON INNOVATION, INTEGRATION AND EDUCATION*, 2(2), 40-43.

<sup>&</sup>lt;sup>7</sup> Esirgapovich, J. A. (2021). CITY PARKS AND SOME ISSUES OF LANDSCAPE AND ENVIRONMENTAL ASPECT. *International Journal of Discoveries and Innovations in Applied Sciences*, *1*(5), 145-147.

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flowering, bright colors of flowers with a pleasant aroma<sup>8</sup>. Annual flowers can be used salvia, velvet, petunia, astra, calendula, fragrant plates. Viola, daisies and nezabutka should be given more space among biennial flowers. It is advisable to plant perennial flowers in the lawn fund with ornamental shrubs. Aquilegia, lily, delphinium, iris, peony, phlox, perennial asters are selected for this purpose<sup>9</sup>. For trellises and pergolas can be used creeping lianas - clematis, jimalost, caprifoles, five-leafed vinograd, tekomas, drevogubes for vertical landscaping and shading the walls<sup>10</sup>.



It is not advisable to plant fruit trees around and near children's playgrounds<sup>11</sup>. Because children can cut them into powder and cook them without baking<sup>12</sup>. Fruit trees can be planted in rows in separate areas. Areas planted with trees and shrubs, around flower beds and children's playgrounds and recreation areas should be covered with lawns<sup>13</sup>.

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<sup>&</sup>lt;sup>10</sup>Qudratovich, B. B. (2021). Personnel Issues in the Application of Nanotechnology in Construction and Architecture. *International Journal of Discoveries and Innovations in Applied Sciences*, *I*(5), 248-250.

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