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## Biblical Guidelines for Educational Systems

**Shakir Mamatalievich Urishov**

TDSHU (Tashkent State University of Oriental Studies)

Candidate of Pedagogical Sciences, Associate Professor.

+998 94 2180601, +998 93 4590601

**Abstract:** The Bible serves as a moral compass for many people and guides them in various areas of life. Although it does not provide specific guidelines for the modern education system, it contains principles that can be applied to educational pathways. This article examines the Bible's view of education and highlights the key principles that inspire and shape our approach to learning.

**Key words:** critical thinking, honesty, integrity, kindness, compassion, humility and teachability.

### 1. The pursuit of wisdom:

The Bible encourages people to seek wisdom and knowledge. Proverbs 4:7 says, "This is the beginning of wisdom: get understanding." Even if it costs all you have, understand." This emphasizes the importance of a lifelong pursuit of knowledge and the development of critical thinking skills.

### 2. Education and Apprenticeship:

The Bible encourages the transmission of knowledge and values from one generation to another. Proverbs 22:6 advises: "Lead the children in the way, and they will not turn away from it in their old age." This shows the importance of training and mentoring, forming the foundation of the education system.

### 3. Character development:

Education is not only about imparting knowledge but also about character development. In the Bible, special attention is paid to the cultivation of virtues such as honesty, correctness, kindness, compassion, and compassion is intended for them. Proverbs 1:7 says: "The fear of the Lord is the beginning of knowledge." This shows the importance of moral values in education.

### 4. Love of learning:

The Bible encourages the love of knowledge and intellectual growth. Proverbs 18:15 says, "The heart of the wise acquires knowledge, for the ears of the wise seek it." This verse promotes curiosity, mastery of various subjects, pursuit of intellectual growth.

### 5. Humility and teachability:

The Bible emphasizes humility and teaching as qualities necessary for effective teaching. Proverbs 15:32 advises: "Those who ignore instruction bring themselves to shame, but those who listen to correction gain understanding."

The President of the Republic of Uzbekistan, Shavkat Mirziyoyev, in his Address to the Oliy Majlis, proposed naming 2018 as the year of active entrepreneurship, support for innovative ideas and technologies. The head of our state said the following about the importance of innovation: "Innovation means the future. If we start building our great future today, we should start it on the basis of innovative ideas and an innovative approach." In 2018, among the main tasks of the



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development of innovations in our republic, the following was defined: "In the coming year, the task of developing scientific research and innovative activities, mobilizing the necessary financial resources, and supporting the participation of talented young people in this process, creative ideas and developments in all aspects. "will be in the center of our attention" [1] So, today it is important to carry out the activities of every sector and system based on innovative ideas and technologies. In this regard, before entering the topic, we found it necessary to dwell a little on the meaning of the word "innovation". The concept of innovation (Latin novus new) began to be used in research and scientific work in the 19th century. First, it represented the introduction of individual elements from one field to another. By studying the rules of introduction of technical innovations, companies adopted "innovation policy" as a whole system for profit. This activity has general features, laws, and a mechanism for updating the voluntary part of society's life. Innovative technologies are innovations and changes in the activities of teachers and students in the pedagogical process, and their implementation requires the use of interactive methods. Interactive methods are based on the activity of each student participating in the educational process, free and independent thinking. When using these methods, learning becomes an interesting activity for the student. When interactive methods are used, students acquire the skills and abilities to work independently with the help and cooperation of teachers. Pupils acquire new knowledge on the basis of scientific research, research, experimental tests. The principle of gaining knowledge through science is followed. Participants of the educational process work in small groups. Assignments are not given to individual students, but to all members of a small group. The main form of organizing the teaching process is the lesson. Currently, various non-traditional forms of lessons are being introduced. Such classes serve to develop the student's creative abilities, strengthen his intellectual potential, expand his scientific worldview, and develop the skills and abilities to quickly and fully accept every new thing. The use of innovative technologies in the course of the lesson arouses students' interest in scientific research, develops creativity and creativity. As a result, acquired knowledge, skills and abilities are applied in practical activities, the quality of learning increases. For this, the teacher should be skilled and properly plan the lesson depending on the content of the topics, and make all the students work actively and consciously during the training. After all, the teacher is the main executor of the educational reform. It is important to teach each teacher to learn, process and apply a large amount of information in a short period of time. In solving it, the teacher will be helped by the use of modern information technologies, including computers, along with traditional methods of teaching.

## Summary:

While the Bible does not provide a definitive view of modern education, it does provide valuable principles that can guide our approach to education. These principles include wisdom, the pursuit of education and discipleship, character development, love of learning, humility, and teaching. By incorporating these principles into educational practice, we can seek a holistic and ethically rooted approach to the pursuit of knowledge and personal growth..

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