

INFORMATION SECURITY AND ITS IMPACT ON YOUTH SPIRITUALITY

Kadirova Zarina Ilhomovna

Navoi State Pedagogical Institute

" National Idea Foundation of Spirituality and Law Education " department Teacher

Abstract

The appearance of the computerized age has achieved uncommon changes in the manner we live, cooperate, and see our general surroundings. The fast multiplication of innovation has changed the texture of our general public, with the young being at the very front of this unrest. As an outcome, the idea of otherworldliness, which was once viewed as a hallowed and thoughtful part of human existence, has gone through a critical change. The rising dependence on computerized stages and the web has prompted an obscuring of the lines between the physical and virtual domains, consequently raising worries about the effect of data security on youth otherworldliness.

Keywords

philosophical security, broad communications, strategies and means, current culture

Introduction

For the younger generation today, called the millennial generation, it is nothing when they are separated from their favorite gadgets or other technological applications. This is because they rely heavily on technology in their daily lives. However, behind the sophistication of information technology which claims to provide various positive news to the public, there are also various things that must be confronted, one of which is information security that has an impact on spirituality among young people.

Information technology is a concept that consists of 'information' and 'technology'. 'Information' is intended as a set of ideas, circumstances, or awareness of a fact; values that provide meaning when they know so that they can be a response to mankind, while 'technology' refers to tools, machines to help you solve problems, starting from simple tools to complex systems. The convergence of these two concepts indicates that information technology has a meaning that provides knowledge about tools to process and manage data. Simply, information technology is a method to help one to do something to fulfill their needs. Technology has been developed by mankind with long-term desire. While belief or worship in development is to have a better public life.

In terms of human psychological development, with the right search method, students are expected to have more courage to act, be more expressive, and execute their concept, vision, and ideas, and have a more visionary and creative mindset in response to their problems. With information security, students can access worthy information, patterns, and behaviors. Information needs to be filtered and modified to develop to be implemented as indicated by the information needed for survival to be meaningful. On this basis, researchers feel it is important to discuss how information security and its impact on youth spirituality.

Current developments in the field of information technology have made information a fundamental and influential factor for all human beings. However, in the midst of the rapid development and expansion of information technology access, the younger generation today, labeled 'millennials', are still vulnerable victims of the lack of protection of their information in the cyber world. This is indicated further by the fact that cases of students and adolescents who are involved in cybercrime have increased. These conditions indicate that there has been a disruption of their spirituality, which should be the basis for the development of virtue.

In the cutting-edge period, the young are continually associated with the computerized world, with web-based entertainment, online gatherings, and virtual networks assuming a critical part in molding their personalities and perspectives. While this network has opened up new roads for self-articulation, socialization, and information procurement, it has additionally established a climate where individual information and online exercises are helpless against abuse. The absence of satisfactory data safety efforts has brought about a flood in digital assaults, information breaks, and online provocation, which can have extensive ramifications for the otherworldly prosperity of youthful people.

One of the essential worries is the disintegration of security, which is fundamental for profound development and self-reflection. The consistent reconnaissance and checking of online exercises can prompt a feeling of disquiet, tension, and question, subsequently subverting the capacity of youthful people to participate in reflective and pensive practices. Besides, the expansion of phony news, deception, and online misleading publicity can make a feeling of disarray and bafflement, making it trying for youngsters to perceive truth from misrepresentation. This can devastatingly affect their profound excursion, as they battle to recognize the bona fide and the counterfeit.

Besides, the unnecessary utilization of computerized stages can prompt a condition of profound deadness, where youthful people become desensitized to their general surroundings. The steady stream of data, warnings, and updates can make a feeling of interruption, making it challenging for them to zero in on their internal lives and profound pursuits. This can bring about an absence of profundity and significance in their otherworldly encounters, as they become more worried about projecting a virtual picture as opposed to developing a real feeling of otherworldliness.

Challenges:

Openness to unsafe substance: The web is overflowing with negative and hurtful substance, including porn, viciousness, and can't stand discourse. Free admittance to such material can adversely influence youngsters' ethical turn of events and otherworldly development.

Cyberbullying and online provocation: The obscurity of the web can encourage people to participate in cyberbullying and online badgering. This can prompt nervousness, sadness, and a feeling of detachment, blocking otherworldly turn of events.

Dependence on innovation: Unnecessary utilization of innovation can prompt fixation, uprooting time and consideration from profound practices and reflection. This can bring about a distinction from one's internal identity and a debilitated feeling of direction.

Deception and control: The spread of falsehood and phony news online can confound and deceive youngsters, making it hard to perceive truth from misrepresentation. This can make a misshaped comprehension of the world and ruin otherworldly development.

Open doors:

Admittance to profound assets: The web gives admittance to a huge range of otherworldly assets, including strict texts, lessons, and networks. This can work with otherworldly investigation and development, encouraging a feeling of association and having a place.

Virtual people group: Online stages can interface youngsters with other people who share comparable profound convictions and values. This can offer help, consolation, and a feeling of local area, encouraging otherworldly development and improvement.

Otherworldly reflection and care applications: Innovation can be utilized to advance care and profound reflection. Applications and online instruments can assist youngsters with developing internal harmony, center, and a more profound association with their otherworldliness.

Countering pessimistic impacts: Data safety efforts can assist with safeguarding youngsters from unsafe web-based content and communications. Parental controls, separating programming, and open correspondence can relieve the dangers related with the advanced world.

Likewise, the effect of data security on youth otherworldliness is additionally reflected in the manner it shapes their connections and cooperations. The ascent of online networks and virtual entertainment stages has made new roads for socialization, yet it has likewise prompted a decrease in up close and personal cooperations and profound, significant connections. This can bring about a feeling of detachment and separation, which can be unfavorable to profound development and improvement. Moreover, the absence of sympathy and empathy in web-based communications can make a culture of poisonousness and hostility, which can be in a profound way destructive.

Notwithstanding these difficulties, it is fundamental to perceive that data security can likewise decidedly affect youth otherworldliness. The advanced domain offers phenomenal open doors for profound investigation, self-articulation, and local area building. Online stages can give admittance to profound assets, for example, contemplation applications, virtual retreats, and online courses, which can work with otherworldly development and improvement. In addition, online entertainment can be utilized to advance interfaith exchange, understanding, and participation, in this manner encouraging a feeling of worldwide citizenship and otherworldly solidarity.

In the computerized age, data security has turned into a basic concern, especially for youngsters who are profoundly drenched in the web-based world. While the web offers various advantages, it likewise presents huge dangers to profound prosperity. This exposition will investigate the effect of data security on youth otherworldliness, looking at both the difficulties and open doors it presents.

Conclusion.

All in all, the effect of data security on youth otherworldliness is a perplexing and multi-layered issue. While the absence of satisfactory data safety efforts can have crushing ramifications for the otherworldly prosperity of youthful people, it is fundamental to perceive the expected advantages of the computerized domain in working with profound development and improvement. To relieve the pessimistic effects, it is significant to advance computerized education, online security, and capable web-based entertainment use among youngsters. Moreover, profound pioneers, teachers, and policymakers should cooperate to establish a no problem at all internet-based climate that cultivates otherworldly investigation, self-articulation, and local area building.

At last, the way to saddling the capability of the computerized age for otherworldly development and improvement lies in finding some kind of harmony between the physical and virtual domains. By advancing a culture of care, contemplation, and dependable innovation use, we can engage youthful people to explore the intricacies of the computerized world and develop a profound, significant, and legitimate feeling of otherworldliness.

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