

Usage of Technologies: Essential in Leading to Up-gradation of overall System of Education

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Abstract: In educational institutions of all levels, all the members, irrespective of their job positions in the hierarchy are making use of various types of technologies. The individuals in leadership positions, administrative staff members, technical assistants, librarians, educators and students are making use of various types of technologies. As a consequence of making use of these, the job duties and responsibilities can be put into operation in a well-organized and satisfactory manner. The internet is a prominent source that is utilized on a comprehensive basis. Hence, the utilization of different types of technologies is regarded as vital in doing well in one's job duties and generating desired outcomes. Furthermore, these are facilitating in leading to up-gradation of overall system of education. Hence, in order to be successful, it is necessary to acquire an efficient understanding of all types of technologies. Furthermore, one will be able to lead to up-gradation of motivation and concentration levels towards tasks and activities. In addition, honing of confidence levels is essential in doing well in one's job duties and generating desired outcomes. One of the important aspects is, individuals should not be overwhelmed by the feelings of apprehensiveness and vulnerability. In this manner, they will be able to overcome all types of impediments. Therefore, it is well-understood, usage of technologies is essential in leading to up-gradation of overall system of education. The main concepts that are taken into account in this research paper are, understanding the meaning and significance of usage of technologies, understanding the technologies utilized in educational institutions and benefits of technologies.

Keywords: Education, Educational Institutions, Efficiency, Implementation, Job Duties, Responsibilities, Technologies, Up-gradation

I. INTRODUCTION

In educational institutions of all levels, the utilization of technologies have acquired prominence. The educators and students are making use of different types of technologies in carrying out their job duties and responsibilities in an effective manner. Hence, throughout the implementation of job duties and responsibilities and pursuance of educational programs, individuals are required to put emphasis on leading to up-gradation of technical skills. These are the skills, which are facilitating in making use of various types of technologies, i.e. computers, lap-tops, I pads, scanners, printers, photo-copiers, audio-visual aids, projectors and so forth.

Manuscript received on 06 August 2024 | Revised Manuscript received on 10 August 2024 | Manuscript Accepted on 15 September 2024 | Manuscript published on 30 September 2024.

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In some cases, the individuals get overwhelmed by the feelings of apprehensiveness and vulnerability in making use of various types of technologies, but one needs to acquire an efficient understanding of the concepts (Young Adulllt, n.d.) [5]. Furthermore, getting engaged in regular practice is facilitating in augmenting information in an adequate manner. In addition, individuals need to put emphasis on leading to up-gradation of confidence levels. Therefore, it is well-understood, making use of technologies is essential in carrying out all types of tasks and activities in a satisfactory manner. Within some of the educational institutions within classrooms, there are desk-top computers. In case, these are not available, one will bring lap-tops. These are utilized in imparting information in terms of academic subjects and lesson plans. The educators make use of these in imparting information among students in terms of different types of academic subjects and lesson plans. In cases of some lesson plans, student learning is promoted through making use of Power Points, hence, educators give presentations through utilizing Power Points. Furthermore, when educators are putting into operation the assessment strategies, the students are required to give presentations through Power Points. Hence, making use of technologies will be facilitating in promoting student learning in an effective manner (ICT in Schools, 2008) [2]. The utilization of various types of technologies is manageable, when individuals are able to acquire an efficient understanding of concepts, they will be able to make use of technologies in an effective manner. Therefore, individuals are able to achieve educational goals and lead to up-gradation of overall system of education, when they are utilizing technologies in an efficacious manner.

A. Understanding the Meaning and Significance of Usage of Technologies

Within the classroom settings, in order to promote student learning, there are different types of web 2.0 tools. These are put into operation within the classroom settings in order to enable the students to acquire an efficient understanding of academic subjects and lesson plans. Blogs permit the students to maintain an operating dialogue, such as, journal, judgements, ideas, perspectives, viewpoints and different types of assignments. Furthermore, these also make provision of student comment and reflection. Wikipedia is an online encyclopaedia. It is more group focused to permit multiple members of the group to edit a single document. Furthermore, an accurately collaborative and carefully edited finished product is formed. Wikipedia is regarded as the non-scholarly article. It is not meant to be cited, when one is working on research papers and projects. When the individuals are working on their research papers,



in such cases, these are put into operation in a well-ordered manner, when citations are made in an accurate manner.

One of the important aspects that needs to be taken into account is, one will be able to reinforce the traits of morality, ethics, diligence and conscientiousness. Therefore, individuals are able to acquire an efficient understanding of the meaning and significance of usage of technologies, when class blogs and Wikipedia is utilised in an effective manner. In some of the educational institutions, classrooms are noisy on a comprehensive basis. The educators do experience challenging situations in promoting student learning. Hence, in cases of noisy classrooms, one needs to put into operation the measures, which are facilitating in promoting student learning in a satisfactory manner. It is apparently understood that noise is experienced particularly in cases of large number of students. In such cases, communication processes are put into practice in augmenting information in terms of different types of subjects and concepts. Furthermore, there are number of other topics as well in terms of which communication processes is facilitated among students. In cases of large number of students, giving lectures is challenging to the students on a comprehensive basis. Wireless classroom microphones are the technologies that are made use of in order to impart information in terms of different types of academic subjects and lesson plans. The educators in this manner are able to deliver their lectures in an efficient manner. Furthermore, interaction with students is facilitated in an efficacious manner. The students in this manner are able to augment information in terms of various types of academic subjects and lesson plans. Furthermore, educators are able to incur the feelings of pleasure and contentment that they are carrying out their job duties and responsibilities in a well-organized manner. Therefore, one is able to acquire an understanding of the meaning and significance of usage of technologies, when wireless classroom microphones are made use of in promoting student learning. I pads and smartphones are referred to the mobile devices, which are utilized in order to promote teaching and learning processes in an effective manner. These are utilized by educators and students on a comprehensive basis. The internet is regarded as one of the prominent sources that is utilized to a major extent. It is regarded as the key in obtaining answers to all types of questions and clarifying their doubts. Furthermore, information is generated in terms of all types of subjects and concepts. In other words, when one is experiencing problems in acquiring an efficient understanding of academic subjects and lesson plans, one is able to make use of internet on a comprehensive basis. Furthermore, educators are making use of it in order to prepare different types of lesson plans. Students are utilizing technologies in order to prepare assignments, participate in different types of assessment strategies and achieve educational goals. Hence, one is having an internet connection in I pads and smartphones. One of the major benefits is, these are handy and individuals are able to carry these in an adequate manner. In higher educational institutions within the course of pursuance of Bachelors, masters and doctoral programs, these mobile devices are utilized in an efficient manner. Furthermore, these are proving to be advantageous to the individuals on a comprehensive basis. Hence, honing of technical skills is

facilitating in making use of these in an effective manner. Therefore, an understanding of the meaning and significance of usage of technologies is acquired, when I pads and smartphones are utilized on a comprehensive basis.

B. Understanding the Technologies Utilized in Educational Institutions

Within educational institutions of all levels, there are individuals in leadership positions, i.e. heads, directors, and principals. Furthermore, there are office workers, professors, students, technical assistants, librarians, and cleaning custodians. All the individuals are required to carry out their job duties and responsibilities in a well-ordered manner. Furthermore, one needs to augment their information in terms of different types of methodologies and procedures. These are referred to the ways of carrying out their tasks and activities in a well-ordered and satisfactory manner (Wilke, Payton, & Hungerford, 1987) [4]. One of the important aspects that needs to be taken into account is, positivity needs to be reinforced in utilization of different types of methodologies and procedures. Furthermore, it is understood on a comprehensive basis that utilization of various types of technologies is essential in carrying out all types of tasks and activities in a well-ordered manner. One of the important aspects is, efficiency needs to be reinforced in putting into operation different types of technologies. Hence, it is well-understood, honing of technical skills is regarded to be of utmost significance. Therefore, one needs to augment information in terms of various types of technologies in an appropriate manner. These are stated as follows:

II. POWER POINTS

Within educational institutions of all levels, educators need to make provision of desk-tops or lap-tops within classroom settings. These are utilized in imparting information in terms of different types of academic subjects and lesson plans. The educators make use of these in imparting information among students in terms of different types of academic subjects and lesson plans. In cases of some lesson plans, student learning is promoted through making use of Power Points, hence, educators give presentations through utilizing Power Points. Furthermore, when educators are putting into operation the assessment strategies, the students are required to give presentations through Power Points. Hence, making use of technologies will be facilitating in promoting student learning in an effective manner. The utilization of various types of technologies is manageable, when individuals are able to acquire an efficient understanding of concepts, they will be able to make use of technologies in an appropriate manner. One of the important benefits of Power Points is, individuals will render an important contribution in leading to up-gradation of motivation levels towards learning. In other words, one will feel pleasurable and contented while learning various academic subjects and lesson plans. Therefore, Power Points is regarded as one of the indispensable technologies utilized in educational institutions.



A. Class Blogs and Wikipedia

Within the classroom settings, in order to promote student learning, there are different types of web 2.0 tools.

These are put into operation within the classroom settings in order to enable the students to acquire an efficient understanding of academic subjects and lesson plans. Blogs permit the students to maintain an operating dialogue, such as, journal, judgements, ideas, perspectives, viewpoints and different types of assignments. Furthermore, these also make provision of student comment and reflection. Wikipedia is an online encyclopaedia. It is more group focused to permit multiple members of the group to edit a single document. Furthermore, an accurately collaborative and carefully edited finished product is formed. Wikipedia is regarded as the non-scholarly article. It is not meant to be cited, when one is working on research papers and projects. When the individuals are working on their research papers, in such cases, these are put into operation in a well-ordered manner, when citations are made in an accurate manner. One of the important aspects that needs to be taken into account is, one will be able to reinforce the traits of morality, ethics, diligence and conscientiousness. These traits are the key in carrying out different job duties in an effective manner. Therefore, class blogs and Wikipedia is one of the significant technologies utilized in educational institutions.

B. Wireless Classroom Microphones

In some of the educational institutions, classrooms are noisy on a comprehensive basis. In such cases, challenging situations are experienced in promoting student learning. Hence, in cases of noisy classrooms, one needs to implement measures, which are facilitating in promoting student learning in a satisfactory manner. It is apparently understood that noise is experienced particularly in cases of large number of students. In such cases, communication processes are put into practice in augmenting information in terms of different types of subjects and concepts. Furthermore, there are number of other topics as well in terms of which communication processes is facilitated among students. In cases of large number of students, giving lectures is challenging to the students on a comprehensive basis. Wireless classroom microphones are the technologies that are made use of in order to impart information in terms of academic subjects and lesson plans. The educators in this manner are able to deliver their lectures in an efficient manner. Furthermore, interaction with students is facilitated in an efficacious manner. The students in this manner are able to augment information in terms of various types of academic subjects and lesson plans. Furthermore, educators are able to incur the feelings of pleasure and contentment that they are carrying out their job duties and responsibilities in a well-organized manner. Therefore, wireless classroom microphones is an expedient technology utilized in educational institutions.

C. I Pads and Smartphones

I pads and smartphones are referred to the mobile devices, which are utilized in order to promote teaching and learning processes in an effective manner. These are utilized by educators and students on a comprehensive basis. The internet is regarded as one of the prominent sources that is

utilized on a comprehensive basis. It is regarded as the key in obtaining answers to all types of questions and clarifying their doubts. Furthermore, information is generated in terms of all types of subjects and concepts. In other words, when one is experiencing problems in acquiring an efficient understanding of academic subjects and lesson plans, one is able to make use of internet on a comprehensive basis. Furthermore, educators are making use of it in order to prepare different types of lesson plans. Students are utilizing it in order to prepare assignments, participate in different types of assessment strategies and achieve educational goals. Hence, one is having an internet connection in I pads and smartphones. In higher educational institutions within the course of pursuance of Bachelors, masters and doctoral programs, these mobile devices are utilized in an efficient manner. Furthermore, these are proving to be advantageous to the individuals on a comprehensive basis. Hence, honing of technical skills is facilitating in making use of these in an effective manner. Therefore, I pads and smartphones is an eminent technology utilized in educational institutions.

D. Interactive Whiteboards

An interactive whiteboard is the one that provides touch control of the computer applications. The utilization of this type of technology renders an important contribution in enhancing the experience within the classroom setting by showing any concepts that can be shown on computers. This not only assists in visual learning, but it is interactive so the students can draw, write or manipulate images on the interactive whiteboards. One of the important benefits of this type of technology is, students and teachers are not only able to generate information in terms of various concepts, but they are able to draw, write or create images, shapes, and figures. These concepts are important and need to be utilized in an effective manner in various areas. Hence, interactive whiteboards are utilized in a satisfactory manner. In some cases, the individuals get overwhelmed by the feelings of apprehensiveness and vulnerability in making use of various types of technologies, but one needs to acquire an efficient understanding of the concepts. Furthermore, getting engaged in regular practice is facilitating in augmenting information in an appropriate manner. In addition, individuals need to put emphasis on leading to up-gradation of confidence levels. Furthermore, the individuals need to ensure, they are working diligently in doing well in one's job duties and generating desired outcomes. Therefore, interactive whiteboards is a renowned technology utilized in educational institutions.

E. Digital Video On-Demand

Digital video is an electronic representation of moving visual images in the form of encoded digital data. This is in contrast to analogue video, which represents moving visual images with analogue signals. Digital video eradicates the need for in-classroom hardware and permits the teachers and students to access video clips on an immediate basis. The public internet is not utilized in this case. The digital video was first introduced in 1986 with the Sony D1 format. It recorded an uncompressed standard definition constituent video signal in the digital form.

In addition to uncompressed formats, popular compressed digital video formats presently include H.264 and MPEG-4.

Modern interrelate standards for digital video include HDMI, Display Port, Digital Video Interface (DVI) and serial digital interface (SDI). One of the important aspects that needs to be taken into account is, positivity needs to be reinforced in utilization of this technology. In addition, one needs to inculcate the traits of morality, ethics, diligence and conscientiousness. Furthermore, it is understood on a comprehensive basis that utilization of various types of technologies is essential in carrying out all types of tasks and activities in a well-ordered manner. One of the important aspects is, efficiency needs to be reinforced in putting into operation different types of technologies. Hence, it is well-understood, honing of analytical skills is regarded to be of utmost significance. Therefore, digital video on-demand is a notable technology utilized in educational institutions.

III. DIGITAL GAMES

A digital game is a collaborative program involving two or more players. These are meant to provide entertainment at the least and quite possibly more. An adaptation of traditional game systems with rules, player representations and the overall environment is managed through electronic means. Over the past few years, there has been an increase in educational games and serious games. Furthermore, digital games are being provided as tools within the classroom settings. It has one of the major goals of leading to an increase in intellectual abilities among students. Furthermore, they have a major extent of positive feedback including higher motivation for students (Technology in Education, n.d.) [3][6][7]. The digital games are utilized in imparting information in terms of different types of academic subjects and lesson plans. The educators make use of these in imparting information among students in terms of academic subjects and lesson plans. Furthermore, the mind-sets of the individuals get stimulated and they will be able to lead to up-gradation of motivation and concentration levels towards implementation of different types of tasks and activities. In addition, they will put in efforts to their best abilities in doing well in their job duties and generating desired outcomes. Therefore, digital games is a noteworthy technology utilized in educational institutions.

A. Digital Media

Digital media is referred to any media, which is encoded in machine-readable formats. Digital media can be formed, observed, disseminated, reformed and preserved on digital electronic devices. In order to promote enhancement of classroom discussions, streamed video websites can be used. Examples of digital media include software, digital images, digital video, video games, web pages, and websites including social media, data and databases, digital audio including MP3 and electronic books. Digital media often contrasts with print media, such as printed books, newspapers, magazines, and other traditional or analogue media such as, images, movies or video tapes. Furthermore, digital media has a significant comprehensive and compact impact on society and culture. One of the important aspects that needs to be taken into account is, positivity needs to be reinforced in utilization of this type of technology. In

addition, one needs to inculcate the traits of goodness, integrities, meticulousness and industriousness. Furthermore, it is understood on a comprehensive basis that utilization of various types of technologies is essential in carrying out different types of job duties and responsibilities in a disciplined manner. One of the important aspects is, efficiency needs to be reinforced in putting into operation different types of technologies. Hence, it is well-understood, honing of analytical and critical-thinking skills is regarded to be of utmost significance in implementing job duties successfully. Therefore, digital media is a favourable technology utilized in educational institutions.

B. Online Study Tools

Online study tools are utilized by students in order to acquire an efficient understanding of academic subjects and lesson plans. These are utilized by educators as well in imparting information in terms of different types of academic subjects and lesson plans. In cases of some lesson plans, student learning is promoted through making use of online study tools. Furthermore, when educators are putting into operation different types of assessment strategies, the students are required to give presentations through online study tools. Hence, making use of technologies will be facilitating in promoting student learning in an effective manner. When students are required to prepare an assignment, they make use of online study tools. Furthermore, the utilization of different types of apps have been advantageous to the students on a comprehensive basis. The educators make use of these in imparting information among students in terms of different types of academic subjects and lesson plans. Furthermore, the mind-sets of the individuals get stimulated and they will be able to lead to up-gradation of motivation and concentration levels towards implementation of different types of tasks and activities. In addition, they will put in efforts to their best abilities in doing well in their job duties and generating desired outcomes. Therefore, online study tools is a useful technology utilized in educational institutions.

C. Projectors

A projector or image projector is an optical device that projects an image or moving images onto a surface, normally projection screen. Most projectors form an image by shining a light through a small transparent lens. Some newer types of projectors can project the image directly by using lasers. A virtual retinal display or retinal projector is a projector that projects an image directly on the retina instead of using an internal projection screen. The most common type of projector that is utilized is called video projector. Video projectors are digital replacements for earlier types of projectors such as slide projectors or overhead projectors. Projectors are utilized within educational institutions of all levels, primarily for the purpose of presentations. The educators make use of these in imparting information among students in terms of different types of academic subjects and lesson plans. In cases of some of the lesson plans, student learning is promoted through making use of presentations through projectors, hence, educators give presentations through utilizing slides.



Furthermore, when educators are putting into operation the assessment strategies, the students are required to give presentations through making use of slides. Hence, making use of this type of technology will be facilitating in promoting student learning in an effective manner. Therefore, projectors is a productive technology utilized in educational institutions.

D. Benefits of Technologies

In educational institutions of all levels, all the members are making use of different types of technologies in putting into operation different types of job duties and responsibilities. One of the important aspects that needs to be taken into account is, all types of technologies that are utilized are to be in good condition (Granito, & Chernobilsky, 2012) [1]. In the present existence, with advancements taking place, utilization of various types of technologies is essential in carrying out various types of job duties and responsibilities in a well-ordered and satisfactory manner. One of the important aspects is, efficiency needs to be reinforced in putting into operation different types of technologies. It is well-understood, honing of technical skills is regarded to be of utmost significance. As a consequence, of leading to up-gradation of enthusiasm levels, one will put emphasis on making use of various types of technologies in an efficient manner. With advancements taking place and with the advent of modernization and globalization, the utilization of different types of technologies has acquired prominence. Therefore, one needs to be well-informed in terms of benefits of technologies, i.e. meaningful, significant, manageable, less time-consuming and collaborative utilization of technologies. These are stated as follows:

IV. MEANINGFUL

The utilization of different types of technologies by educators and students in educational institutions of all levels are essential in achievement of educational goals. Furthermore, they are able to render an important contribution in leading to up-gradation of overall system of education[8][9][10]. In some cases, the individuals get overwhelmed by the feelings of apprehensiveness and vulnerability in making use of various types of technologies, but one needs to acquire an efficient understanding of the concepts. Furthermore, getting engaged in regular practice is facilitating in augmenting information in an adequate manner. In addition, individuals need to put emphasis on leading to up-gradation of confidence levels. These are the key in making use of these in a satisfactory manner. Hence, it is well-understood, making use of technologies is essential in carrying out all types of tasks and activities in a satisfactory manner. Therefore, meaningful is regarded as one of the indispensable benefits of technologies.

A. Significant

The educators make use of different types of technologies in imparting information among students in terms of academic subjects and lesson plans. On the other hand, students are utilizing it in order to prepare assignments, participate in different types of assessment strategies and achieve different types of educational goals. Hence, one is having an internet connection in different types of technologies. It is regarded as advantageous on a

comprehensive basis. In educational institutions of all levels within the course of pursuance of educational programs, the various types of technologies and mobile devices are utilized in an efficient manner. Furthermore, these are proving to be advantageous to the individuals on a comprehensive basis. Hence, honing of technical skills is facilitating in making use of these in an effective manner. Hence, in educational institutions of all levels, technologies are regarded as significant to a major extent. Therefore, significant is one of the essential benefits of technologies.

B. Manageable

The utilization of different types of technologies are facilitating in carrying out various tasks and activities in a well-organized and satisfactory manner. When one is working on MS Word in preparing an article or a project, the typing is manageable. Furthermore, one will be able to do editing in an appropriate manner. If the information is incorrect, it can be corrected by editing. Hence, technologies are considered to be manageable. The educators make use of these in imparting information among students in terms of different types of academic subjects and lesson plans. On the other hand, students are making use of these in augmenting learning and understanding. Furthermore, the mind-sets of the individuals get stimulated and they will be able to lead to up-gradation of motivation and concentration levels towards implementation of different types of tasks and activities. In addition, they will put in efforts to their best abilities in doing well in their job duties and generating desired outcomes. Therefore, manageable is an eminent benefit of technologies.

C. Less Time-Consuming

The utilization of various types of technologies is facilitating in carrying out different types of tasks and activities in a less time-consuming and efficient manner. The research studies have indicated that in workplaces, the individuals are making use of technologies for six to eight hours. Hence, as a consequence of making use of these, one will be able to carry out different types of tasks and activities in a less time-consuming and efficient manner. Within less amount of time, one is able to put into operation different types of tasks and activities. In order to carry out different types of job duties and responsibilities in a satisfactory manner, one will have to put emphasis on honing technical skills. Furthermore, one needs to acquire an efficient understanding of the concepts. Furthermore, getting engaged in regular practice is facilitating in augmenting information in an appropriate manner. In addition, individuals need to put emphasis on leading to up-gradation of confidence levels. These are essential in overcoming the feelings of apprehensiveness and vulnerability. Furthermore, these need to be prevented from giving rise to impediments within the course of implementation of tasks and activities. Therefore, less time-consuming is a meaningful benefit of technologies.

D. Collaborative Utilization of Technologies

Within educational institutions of all levels, the educators assign tasks and activities to students, which they are required to carry out in teams.



The teams are formed comprising of two or more individuals, which enable them to make use of technologies in an effective manner. The students are working on different types of projects and assignments, which enable them to make use of different types of technologies in an effective manner. In order to meet the expectations of individuals in leadership positions, one needs to be well-informed in terms of various factors, i.e. inculcating the traits of morality and ethics; implementing the traits of diligence, resourcefulness and conscientiousness; putting in efforts to one's best abilities; possessing the abilities to work under stress; coping with various types of dilemmas and challenging situations and carrying out different types of tasks and activities in a well-ordered and satisfactory manner. The acknowledgement and implementation of all these factors are essential in utilizing different types of technologies in collaboration. Therefore, collaborative utilization of technologies is a productive benefit of technologies.

V. CONCLUSION

Technologies are the key in achievement of educational goals. Technologies utilized in educational institutions are, Power Points, class blogs and Wikipedia, wireless classroom microphones, I pads and smartphones, interactive whiteboards, digital video on-demand, digital games, digital media, online study tools and projectors. Benefits of technologies are, meaningful, significant, manageable, less time-consuming and collaborative utilization of technologies. Finally, it can be stated, using technologies is facilitating in leading to up-gradation of overall system of education.

DECLARATION STATEMENT

I must verify the accuracy of the following information as the article's author.

- **Conflicts of Interest/ Competing Interests:** Based on my understanding, this article has no conflicts of interest.
- **Funding Support:** This article has not been funded by any organizations or agencies. This independence ensures that the research is conducted with objectivity and without any external influence.
- **Ethical Approval and Consent to Participate:** The content of this article does not necessitate ethical approval or consent to participate with supporting documentation.
- **Data Access Statement and Material Availability:** The adequate resources of this article are publicly accessible.
- **Authors Contributions:** The authorship of this article is attributed as a sole author.

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