iJRASET

International Journal For Research in
Applied Science and Engineering Technology

INTERNATIONAL JOURNAL FOR RESEARCH

IN APPLIED SCIENCE & ENGINEERING TECHNOLOGY

Volume: 7 Issue: VI Month of publication: June 2019

DOI: <http://doi.org/10.22214/ijraset.2019.6081>

www.ijraset.com

Call: ☎ 08813907089

E-mail ID: ijraset@gmail.com

E- Learning is Directly Related to Home Schooling

Sudipti Sharma

Abstract: *This paper studies that now a day's home schooling as an alternative form of education provision in India to determine what knowledge and experiences from research on home schooling. In USA and South Africa home schooling has a legal foundation and has become an acceptable educational alternative. Research indicates that home schoolers are not disadvantaged academically or with regard to social- emotional development or socialisation. If parents are dissatisfied with the public school for academic, religious, or other reasons they must choose between home schooling and private schooling.*

This paper provides awareness about home schooling in India and its effects on children and families.

Keywords: *home schooling, e - Learning, e-Tutor, e-Generation*

I. INTRODUCTION TO HOME SCHOOLING

It has been found to be extremely effective than traditional schooling. It allows parents to teach their children at home instead of sending them to school. Parents choose home schooling for variety of reasons. Some parents have concerns about the social environment or academic quality of local public schools. Some want to ensure that their children are educated in accordance with their religion beliefs. Some believe their children will learn better through child directed learning outside of a classroom setting. Some have children who were bullied in school or have health problems. A growing number of families enjoy the flexibility home schooling offers and many children's may find that homes schooling in a good fit for their natural learning styles or personalities. Research has shown that children who are home schooled can succeed academically, especially when given support and resources from their parents.

II. E-LEARNING

The term e-learning encompasses a broad area. It refers to any use of electronic devices and media for leaning. Only because of e – learning, the traditional school system cannot compete with the advantages of homes schooling. Actually each child has his or her own way of learning. Presently most of the children are digitally oriented and has grown up with computes, tablets, the internet, video games and mobile phones. Today's children learn and retain information much more easily by engaging with digital educational technology, with its built in visual aids like video, interactive graphs and diagram, animation and Gamification.

Monthly people are realising that e-learning is more effective and interactive. It in a branched out into digital education technology which is constantly researching new material and making sure their materials are in line with the national curriculum. e-Learning provides material and educational apps that ensure their kids stay on track with the national curriculum. e-Learning is inexpensive. Many companies are now creating digital learning tools that can be used offline. You just need to download the materials first, and then they can be accessed with all the interactive functionality without an internet connection.

e-Learning assists learners in learning how to use the digital tools and the digital language. Goodman says. e-Learning is being used more and more in much of the developed world: "this is because it offers benefits over and above paper textbooks as a single source of educational material. It offers advanced learning opportunities, which are accessible to a child at any time of the day, wherever that child happens to be."

III. E-TUTOR

e-Tutor virtual learning in on online school providing to students, ideal for home schoolers, international students, health- impaired, gifted – talented students and those who wanted to increase or refresh their educational skills. E-Tutor provides lesson modules in the areas of language arts, science, mathematics and social studies. e-Tutor effectively promotes students learning and can increase student's knowledge in specific subjects and topics of each lesson. With help of e-Tutor. We can learn in any areas. Such as science, mathematics, language physics, chemistry etc.

From kindergarten to any level. Each lesson module includes an introduction vocabulary, problems, actives, study guide, test papers and quizzes and exams also. e-Tutor lesson modules are written by educators . Each student can work at their own ability

IV. FIVE AWESOME ADVANTAGES OF E-LEARNING

e-learning is everywhere and it comes with awesome advantages such as:-

- A. High learning retention
- B. Time and money savings
- C. Capacity and consistency
- D. Scalable
- E. Flexible

V. E-Learning And E-Generation

We can see everywhere, e-generation is totally helpless without internet, smart phones and other multi – media activities. Even they are liking study through e- learning instead to prefer books, because books are on traditional based and cannot run any process. Mostly people have learnt too much by seeing the video's or listening audios. In other sense, e – learning has wide scope to learn everything related to curiosity. That's why so much time we can save. Now we can say not only e –generation but also each person has been depending to learn by e- learning.

VI. CONCLUSION

From the above discussion we conclude that e-learning is an innovative technique or a form of information and communication technology used in providing learning experiences to the students on- line through the use of internet services and web technology of computers. Only because of e-learning raise the education standard in schools and colleges. e-Learning is the good solution for students who have problem of distance to go to their school. So there are many benefits of e-learning. We can learn whatever we want to know. It is focus on the right objectives.

REFERENCES

- [1] www.elearningk12.com/index.html
- [2] www.e-tutor.com
- [3] www.futureschool.com
- [4] www.thelearningsite.com
- [5] www.gettingsmart.com
- [6] www.noveltyjournals.com
- [7] www.responsiblehomeschooling.org
- [8] www.slideplayer.com
- [9] www.slideshare.net
- [10] www.scholar.google.co.in
- [11] www.learndash.com

Self-researches

10.22214/IJRASET

45.98

IMPACT FACTOR:
7.129

IMPACT FACTOR:
7.429

INTERNATIONAL JOURNAL FOR RESEARCH

IN APPLIED SCIENCE & ENGINEERING TECHNOLOGY

Call : 08813907089 (24*7 Support on Whatsapp)