



Positive Learning through Intelligent Media in the Tutoring System Factors

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Annotation: The article oversees programming in helper schoolteachers utilize blended media web propels in the classroom effectiveness of usage, positive factors, understudy, educating materials mastering the speed of learning, the size of the material and its difficulties and vanquishing them.

Key words; Animation, acknowledgment, sight and sound, interactivity, web progresses, forward looking video, PC based getting ready, visual figurative thinking

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The use of media web progresses is visual to the teacher managing the presentation of materials, assembling gathering work and making their own innovative plans, the run of the mill rhythm and style of work allows for more viable organization without breaking. Multimedia - the use of message, plans, video and animation a multi-part environment that allows. "Multimedia" is not in electronic design like standard computers, but furthermore the ability to work with information in various forms. Multimedia - PCs voice (music, talk, etc.), as well as video information (accounts, anime-securing motion pictures and others). Video impacts change possible Computer slides, child's shows, video cuts, pictures and copy message, change the overshadowing and size of the image, its vibration and moderate disappearing, consequently on possible. An express technique for sending information in media applications applied:

1. Various information blocks (text, graphics, video parts) association. Ranges are as exceptional shapes or are presented as a specific sensible image.
2. Knowledge, for instance the customer's correspondence with the source is a mode wherein you can deal with your data, speed and transmission can pick the gathering independently. A media PC for getting ready goes with an additional a warranty includes: CDs, tablets, speakers. Using blended media programs in the peruser to the computer set high necessities: memory limit, sound outcome gear, CD-ROM or quick circle mode for DVD-ROM. Increased execution of PCs, media web technology has been comprehensively used in teaching. Broad image sequence, the powerful show of figurative thinking into the non-strict process help the understudy to understand the material presented as a whole gives The educator shows the acquaintance of speculative information able with solidify with materials. Multimedia web headways outfit such information provides a person with a couple of sentiments at once accepts in equivalent. Influence on the peruser through sight and hearing learning by doing and attracting it with dynamic actions the retention speed of materials can be 75%. Training multimedia programs for concentrate on lobby, social event and individual

teaching, also used with the expectation of complimentary work at home. They are the user. They offer various decisions for individual customization for: reader, mastering learning materials, learning speed, material determines the size and its difficulties. Positive components of learning through multimedia are [3]:

1. An unrivaled and more significant appreciation of the material being examined.
 2. That the understudy can talk with one more space of knowledge.
 3. Time on account of a basic lessening in planning time save.
 4. The acquired data will be related with a really long time and then it will be more straightforward to apply eventually after a compact repetition. Uses PC gear and programming tools one of the essential names of the courses, Computer Supported lessons. The term is ordinary in English-speaking countries term - CBT (PC based learning) - using PC learning formed impacted by support. Such is the limitless use of sight and sound tools created one more name for the outlines - "Intuitive media model" and it is today is the most used instrument of the day. The sight and sound device has its own essential capacities and has the going with benefits:- Simultaneously the speculative data on the educator and display visual materials with a genuine degree of accuracy increase the usefulness of the enlightening cycle through; objects and the likelihood of exhibiting events; standard operations automation, etc .
- to handle the educational and work tasks of school students ability to show the use of PC development, PC training by applying their data all things being equal;
 - The relationship of individual issues of school children, their development of mental abilities;
 - Growing PC through intelligent media effects increase motivation to instruct considering its allure;
 - understudies' visual-figurative thinking, media and oral communication developing capacities;
 - advancement of information dealing with capacities (search, selection, changing, approach and parcel of semantic groups, establishing authentic affiliations, etc), information from school students shaping the culture. Two new pieces of the enlightening communication in a blended media lesson component drew in with the transmission and processing of learning information reaches:
1. Computers are normally new comprehensive gear and education and development.
 2. Programming mechanical assemblies any school point or its separate traditional advancement of showing portions and topics fills. They recall informative information for the sort of text, with traces, outlines, tables, vivacity and sound effects. There are a huge load of pictures as pre-arranged video graphics. However, PCs and writing computer programs are not as old as learning process must be normally associated with the parts: targets, content, structures, showing methodologies, teacher and understudy activities. Student work in the home room is composed as follows you can:- audit of forward looking video parts, change of objects observation,- Carrying out person sensible work, decisive reasoning,- little social occasions - execution of an in general getting ready task, model organization of the investigation, etc. All parts of the learning framework and contacts are in like manner mandatory on the PC and everything considered the activity. The change can be reflected in:
- Actualization (emphasis of enlightening material, the beginning of the material assimilation) - on a PC just as without a PC;
 - advancement of data, capacities and limits (enlightening information understanding and view of the square, bracing the arrangement material) - on a PC or conceivably without a PC;- use on a PC and also without a PC (training) application of materials all things considered, survey of half of the materials). The programming and gear used in the course are their own offers qualities,

standard teaching methodshelps to improve. The occupation of the teacher will in like manner change.In an intelligent media model, the educator routinely fills in as a consultant,which is to encourage understudies' scholarly development, learninghelps to totally overwhelm the information. With studentswill have more opportunities for the teacher to work

with merge with materials.Multimedia web headways outfit such informationprovides a person with a couple of feeling.

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