



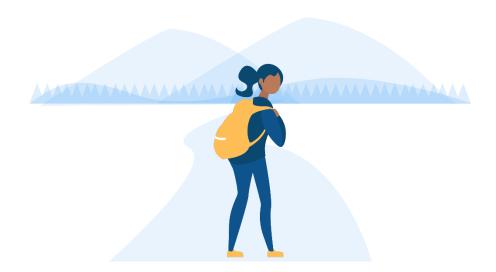
Benefits of digital learning



The transition from traditional to digital teaching has aroused the skepticism of many, however this skepticism can be overcome, since tools and technologies have proven to be able to respond to any type of need, adding value to the learning path in terms of effectiveness and motivation.

The advantages of digital learning are many and contribute to the development of a more effective and efficient path for students, who are encouraged to acquire additional skills in addition to traditional ones.

Let's analyze the most important advantages:



Perzonalized learning

- Studying at your own pace, independently managing your own learning path.
- **Develops responsibility and the ability to self-evaluate**, so that each student can independently assess the progress achieved and manage the effort to achieve the goals.
- Accessibility and flexibility so that each student can access the learning path according to their needs and at any time of the day.
- Wealth of resources. The web offers thousands of resources in different formats and each student will be able to enrich his/her learning by choosing the most interesting and attractive ones according to their study methods.
- **Diversification of learning.** Each student will be able to build their own learning path enriching it with information, tools additional to those of standardized paths. The knowledge can intersect creating new paths that adapt to the inclinations and needs of the student and better adapt to the labor market.





Competency based-learning

Online learning offers the opportunity to acquire different skills, which in a traditional model could not be acquired. Many of these skills are the skills of the future that will be fundamental requirements for emerging new professional figures. What are these skills?

• **Digital skills**: use content creation software, online collaboration and communication platforms different from each other. Every student who learns online already uses all these tools, so they are already creating their own skill!



Problem solving: the ability to independently solve problems that arise, applying the knowledge acquired and encouraging critical thinking.

Flexibility and self-management: online learning offers the possibility of flexible learning to needs, thus stimulating the student's ability to manage their learning in order to achieve the set objectives.



Communication and collaboration: students in a digital environment will be able to cooperate and collaborate efficiently and quickly. They will have to learn to communicate clearly and correctly with their interlocutors, be responsible for their own tasks in the cooperation process and effectively organize group work.

Connecting people

One of the most important values of modern society is the ability to create networks and create shared value. Online learning gives students the opportunity to join a network that can connect them with other students from all over the world. The digital environment does not obliterate human interactions, but offers different modes of interaction that break down distances and cultural obstacles.



Comparison, dialogue, cooperation are opportunities for growth for the student who will be able to build both their skills and enrich their individuality.

Other resources:

https://www.youtube.com/watch?v=U6FvJ6jMGHU&t=362s







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