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HYBRID EDUCATION MODEL: ADVANTAGES AND PROBLEMS

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**Abstract:** With the migration of schools, universities, and workplaces to remote meetings and virtual classrooms, the term hybrid learning is popping up in education and learning and development conversations. Although some educational institutions use the term interchangeably with other terms, like blended learning or even virtual learning, these terms actually describe different ways to interact with and teach learners using digital platforms.

**Key words:** hybrid learning, online education, offline education, in-person, social media, internet connection.

**Introduction:** Hybrid learning is an educational model where some students attend class in-person, while others join the class virtually from home. Educators teach remote and in-person students at the same time using tools like video conferencing hardware and software. For hybrid learning to be successful, the elements of your hybrid course need to be tailored to the learning format, whether it be in-person or online.

**Advantages of online learning:** Online learning is a popular alternative to in-person learning because it can remove major educational barriers, making it more equitable and accessible. Read on to delve deeper into the benefits of learning online so you can determine whether it is the best option for you. Firstly, you do not have to relocate or commute. With online learning, the classroom comes to you. No matter what type of credential you are interested in achieving—degree, Professional Certificate, or qualification—you can access some of the most renowned educational institutions or industry leaders online. What’s more, borders do not limit your opportunities. You can find programmes across the country or even across the globe without having to factor in relocation costs to study elsewhere.

Many colleges and universities require students to pay parking fees to access campus, which can be costly. But with an online programme, you won’t have to worry about that additional cost or the cost of commuting. Secondly, suits a variety of learning styles. Every student has a different learning journey and a different learning style. Some students are visual learners, while some students prefer to learn through audio. Similarly, some students thrive in the classroom, and other students are solo learners who get distracted by large groups. The online learning system, with its range of options and resources, can be personalized in many ways. It is the best way to create a perfect learning environment suited to the needs of each student.

**Disadvantages of online education:** First of all, inability to focus on screens. For many students, one of the biggest challenges of online learning is the struggle with



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focusing on the screen for long periods of time. With online learning, there is also a greater chance for students to be easily distracted by social media or other sites. Therefore, it is imperative for the teachers to keep their online classes crisp, engaging, and interactive to help students stay focused on the lesson. Secondly, technology issues. Another key challenge of online classes is internet connectivity. While internet penetration has grown in leaps and bounds over the past few years, in smaller cities and towns, a consistent connection with decent speed is a problem. Without a consistent internet connection for students or teachers, there can be a lack of continuity in learning for the child. This is detrimental to the education process.

**Benefits of offline learning:** In-person education gives learners the opportunity to foster education in an environment where they can enhance their social dynamics by interacting with peers and instructors and creating strong relationships. Group projects, peer discussions, and team-based learning also build their communication skills, support emotional development. Gestures, facial expressions and posture in a physical classroom contribute to an effective understanding and further allow instructors to assess students' engagement and comprehension in a better manner by closely observing their body language.

In an offline classroom setup, students can instantly ask questions to their teachers and get their concepts clarified on the spot, which reduces misunderstandings and reinforces learning. Besides this, the live discussions that happen in classes stimulate critical thinking and encourage participation, since students tend to engage more when they get immediate and personalized feedback. Real-time observation and interaction also enable teachers to better address the diverse needs of students and thus immediately offer them the much-needed additional support and address the challenges that they face.

**Problems of offline teaching:** Potential for Inefficient Use of Time. The requirement to physically attend classes at a specific time often results in students spending significant time travelling or waiting between classes, which can otherwise be used effectively for personal growth or studying by taking classes online. Large-sized classes and rigid lesson plans can also result in students spending time on topics which they already know. Teachers in this setup can also face time constraints in offering one-on-one support. In contrast, online learning platforms through automated systems optimise time usage, minimises delay and maximises productivity.

**Environmental Impact and Sustainability.** The energy used in school operations results in offline education generating a measurable environmental footprint since the students, staff, and faculty travel long distances by car or bus, which contributes to the increasing pollution and traffic congestion. Institutions also consume significant resources for generating electricity, large amounts of paper, which adds to the chaos. In contrast, online education reduces the emissions generated by travel and encourages the use of digital documents, supporting eco-friendly practices.

**Conclusion:** To offer and avail the best of both worlds, educational institutions can combine the use of digital tools such as management systems, interactive media, and data



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analytics, while imparting education offline for the provision of a more effective and balanced educational experience for diverse learning needs. Educators can design hybrid models for integrating in-person sessions with online content to create a structured yet adaptable pathway for active participation, collaboration and personalized learning.

**REFERENCE:**

1. Dhawan, S. (2020). Online Learning: A Panacea in the Time of COVID-19 Crisis. Journal of Educational Technology Systems, 49(1), 5-22
2. Swan, K. (2003). Learning effectiveness: What the research tells us. Elements of Quality Online Education, Practice and Direction, 4(1)13-47
3. <http://https://www.speedexam.net/blog/pros-and-cons-of-online-teaching-vs-offline-teaching/>
4. <http://https://inlibrary.uz/index.php/yoitj/article/view/81995>
5. <http://https://elearningindustry.com/advantages-and-disadvantages-online-learning>
6. <http://https://www.neovation.com/learn/28-what-is-hybrid-learning>
7. <http://https://resources.owllabs.com/blog/hybrid-learning>

