

SMARTPHONES FOR EVERYONE

by:
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In today's world, smartphones have become a necessity. Everything is now at your fingertips thanks to new technologies. Smartphones are now available to people of all ages, making them a necessity that can offer a variety of benefits. 1) Interactions: updating and communicating with your family, friends, children, coworkers, and spouse. 2) Health: Keeping track of your health is essential, especially in this day and age. Additionally, your devices can assist you with a variety of exercises to maintain your overall fitness. 3) Drives External: Smartphones with larger capacities, such as those with storage capacities ranging from 256 gigabytes to 1 terabyte, are among the more recent models and versions. We can access our data with this type of storage as long as our phone is with us. Additionally, we now have online storage, which allows us to access our data from anywhere as long as you have internet access. 4) Income source: You can get money from it in a variety of ways. It is easy to use for e-commerce, selling a variety of goods and services, and it can be delivered to every customer's door across the nation. You can easily start your business online, and since there are numerous ledger apps that can help you keep track of your sales and expenses, your smartphone can also serve as your ledger. Say no to countless daily calculations of net income and manual data entry. 5) Help with the Location: Simple apps can be of assistance if you need directions or want to know where you are if you get lost. The majority of features that provide location assistance come pre-installed on most phones or can be downloaded and utilized as needed. Also, if you don't know exactly where you are going, your phone has your back. It can give you the most recent traffic conditions updates, the fastest route, and voice assistance while you're driving. 6) Transactions in Money: Do you need to make a payment on a bill or receive money through one of the numerous online payment sites?

The transaction can be completed quickly using your phone. You can even use your smartphone to pay your taxes, move money between accounts, and check your bank balances. 7) Media Outlets: Are you interested in the most recent sports, news, weather, or other current events? The quickest and most effective method of finding out no matter where you are is with a smartphone. This is due to the fact that the phone functions as a small computer with an internet connection. 8) A Camera Equipment: You can take a picture of anything with your phone, whether it's a stunning scene in the natural world or a car accident that needs to be verified by your insurance company. 9) Device for Safety: You can call the police, let friends know where you are, record what's going on around you, or use your smartphone to set off a very loud audio alarm. Tenth, Education: One strategy for providing students with meaningful learning opportunities is to incorporate cutting-edge technology into the classroom. They can participate in learning activities in which students can access the material prior to the start of the lesson. If you're a student, it's a good idea to use smartphones, especially when they have assignments, projects, or performance tasks. Compared to the standard kind, it makes the work much simpler. Both teachers and students can use the internet to prepare for their lessons. There are a number of websites on the internet that promote online learning and provide free access to their information. Videos and pictures that teachers can show in front of the class with their phones can be used to stimulate students' knowledge. In the school, some educational institutions use smartphones as notebooks. so that students can save their notes and quickly access them whenever they need them in school. The use of smartphones enhances learning both inside and outside of the classroom.

Although it has been demonstrated that smartphones can be beneficial in a number of areas, this does not imply that they do not have negative effects, particularly in education. Because they are getting ready to use their phones to scroll up on their own social media accounts, students' attention spans are likely to decrease. They browse their social media accounts for entertainment purposes rather than their notes, which results in endless hours of leisure time. They may be willing to spend ten hours a day just

watching funny videos rather than educational ones as a result of this increase in screen time. Or, the other way around, students spend hours absorbed in playing online games. In many schools, face-to-face classes have already begun, and they play a crucial role in enforcing classroom rules. The majority of students bring their own smartphones to school, which is fine as long as it can assist them in their lessons and activities. However, rather than assisting, it is becoming a significant learning distraction. The worst part is that some students are playing online games in the school while others are caught using their phones to watch and scroll through social media while the class is in session. Mobile phones are now being banned from classrooms and schools all over the world. While some academics working in the field of educational technology have voiced concerns, a significant shift in the ongoing development of digital education has eluded many others to this point. The paper looks at how academic researchers and other stakeholders in educational technology can respond to what might be seen as a reduction in digital education. The paper argues, in particular, that the current trend away from digital devices presents an opportunity to improve comprehension of a number of issues that appear to be problematic in relation to the continued use of digital technologies in schools. The paper specifically considers five areas of concern associated with the ban on cell phones in schools: 1) advancing technology; (2) Distraction from technology; 3) Bullying online; 4) Capitalism with surveillance; and (5) digital education's environmental sustainability.

Technology isn't bad at all; the way it's being used in education more and more is good for learning. The students' involvement in the technological world is not a curse; rather, it presents a challenge to our educational system, parents, and educators. We must educate young students about the true benefits of using technology for education. Counseling and advising students who have an excessive dependence on their phones. Returning them to the appropriate learning area. Let's use technology to help the nation push for technology-based learning and to help teachers reduce the enormous workload they face when preparing and teaching students.

References:

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