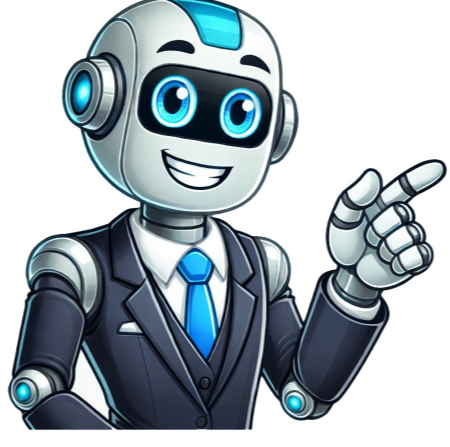


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Everything you need to set up your site just the way you want it. Still not sure? Explore the WordPress Playground, a live demo environment right from your browser. Try WordPress Simple Intuitive Extendable Free Open WordPress combines simplicity for users and publishers with under-the-hood complexity for developers. Discover the features that come standard with WordPress, and extend what the platform can do with the thousands of plugins available. See all WordPress features Create and update content on the go with the WordPress app. Lost your password? Create an account As one of the most popular messaging services, you've already heard of WhatsApp. From its humble beginnings in 2009 two years before Apple introduced iMessage to its acquisition by Facebook (now Meta) in 2014, WhatsApp has become the dominant messaging platform around the globe. In recent years, it's grown even more potent with new features like video messages, self-destructing voice messages, the ability to edit sent messages, and more. As popular as the WhatsApp mobile apps are for iPhone and Android, it's easy to forget that you can also use WhatsApp on a desktop or laptop computer. The company provides native apps for Macs and Windows PCs, plus a web-based version that works in any modern web browser on nearly any platform. WhatsApp Web is a great way to keep in touch with friends, family, and colleagues when your smartphone is not handy or you prefer not to type messages on a smaller touchscreen keyboard. Moreover, you can now use WhatsApp Web even when your phone is offline. At one time, WhatsApp needed to be running on your smartphone to relay messages between WhatsApp's servers and the browser-based version of the app. Thankfully, WhatsApp added a multi-device feature a few years ago that lets you directly link up to three other devices to your account. One small catch is that you'll still need to use WhatsApp on your iPhone or Android smartphone to link those devices to your account. Since your WhatsApp profile is tied entirely to your phone number, there's no username or password to log in; instead, you must authenticate WhatsApp Web through its mobile apps. This could be a problem if you want to access WhatsApp Web from a new computer and your phone is dead. Otherwise, once logged in with your web browser, you can chat away even when your phone's battery is dead or offline. How to sign in to WhatsApp Web from an iPhone Using WhatsApp Web from your iPhone is easy: just launch WhatsApp Web in Chrome, Firefox, Opera, Safari, or Edge and scan the QR code on the computer with the WhatsApp mobile app from your phone. WhatsApp Web automatically launches in the browser and remains active until you log out from it on your computer or phone. Step 1: In your computer's browser, navigate to . Jess Reyes / Digital Trends Step 2: Launch WhatsApp on your iPhone. Step 3: On the iPhone, select the Settings tab in the bottom-right corner, and then choose Linked devices. Jesse Hollington / Digital Trends Step 4: Select the Link a device button and authenticate with Face ID or Touch ID as needed. The camera view will open in WhatsApp. Step 5: Hold your phone up to the code on your screen to pair it up. The WhatsApp page in your browser should refresh immediately to log into WhatsApp and show your current list of chats. How to sign in to WhatsApp Web from an Android phone For Android phones, here are the steps to follow after opening the WhatsApp website on your computer: Step 1: On your Android phone, launch WhatsApp and select the three dots in the upper-right of the Chat page. Step 2: Select Linked devices and then select Link a device. Use your fingerprint or enter your device passcode if prompted. Jesse Hollington / Digital Trends Step 3: Hold your phone up to the QR code on your computer to pair it. Step 4: Your smartphone account is now linked to the web version of the app. The WhatsApp page in your browser should refresh immediately to log into WhatsApp and show your current list of chats. How to sign in to WhatsApp Web without a QR code Signing in to WhatsApp Web is typically done by scanning a QR code on your iPhone or Android phone. If that's not doable, you can also link by entering the phone number of your WhatsApp account, which will give you an eight-digit code to key into WhatsApp on your phone to authenticate the link instead. However, the steps are otherwise the same in either case. Step 1: From the WhatsApp Web sign-in page, select Log in with phone number. Jess Reyes / Digital Trends Step 2: On the next screen, enter the phone number of your WhatsApp account and select Next. Jess Reyes / Digital Trends Step 3: You'll be shown an eight-digit code to enter into WhatsApp on your phone. Jess Reyes / Digital Trends Step 4: Open WhatsApp on your smartphone, and select You > Linked devices on an iPhone or three-dot menu and Linked devices on an Android phone. Jesse Hollington / Digital Trends Step 5: Select Link a device. Jesse Hollington / Digital Trends Step 6: From the QR code screen, choose Link with phone number instead and enter the eight-digit code from WhatsApp Web when prompted. Jesse Hollington / Digital Trends Step 7: The WhatsApp page in your browser should refresh immediately and show your current list of chats. Digital Trends WhatsApp Web is as easy to use as the mobile app, and the interface will look familiar. Step 1: To send a message from your desktop, click on an existing chat or click on the New chat icon and select the contact you wish to interact with. Here, you can see previous chats, if they are saved, or alternately see the message bar at the bottom. Step 2: Click on the Type a message bar and start chatting. Step 3: When you're done with your message, click the Enter key on your keyboard to transmit or just click on the Send icon. Step 4: If you want to include documents, images, or recordings, just attach the files from your desktop and send them as you would any other message by clicking on the paper clip Attach icon at the bottom of the current chat. Jesse Hollington / Digital Trends How to secure WhatsApp Web with a password Once you've logged into WhatsApp Web, your browser will remain logged in and associated with your account until you explicitly log out. However, since logging out will require you to use your phone to sign back in, you should keep it as is unless your smartphone is available and online. Fortunately, you don't need to sign out to keep your private messages away from prying eyes. Instead, you can enable an App Lock feature in WhatsApp Web that will keep your browser signed in and linked to your account while requiring a password to unlock it. Step 1: In WhatsApp Web, select Settings with the gear icon above your profile picture in the lower left corner. Jess Reyes / Digital Trends Step 2: From the Settings menu, select Privacy, and then scroll down and select App lock (formerly Screen lock). Jess Reyes / Digital Trends Step 3: Select the check box beside App lock to enable this feature. Jess Reyes / Digital Trends Step 4: When prompted, enter and confirm the password you'd like to use to secure WhatsApp Web, and select OK. Jess Reyes / Digital Trends Step 4: Choose the period of inactivity that needs to elapse before WhatsApp automatically locks the screen. Once app lock is enabled, you can also lock the screen at any time by selecting Lock app from the main three-dot menu. App lock replaces the Log out option on this menu; you can still log out from the Settings menu if you need to log out of your WhatsApp Web session entirely. Note that an app lock password applies only to the current WhatsApp Web session in whatever browser you're using. It's not shared with other devices, and will need to be set up again if you log out and log back in later. WhatsApp Web features After scanning the QR code, you can view your WhatsApp chat list directly on the web page. On the left, you can see your chats by clicking a contact to open the chat and your message history, if you saved it. On the top-left of the web page, three icons are available: Status, New chat, and Menu, which offers a list of nested options. The Status option reveals all statuses posted by your contacts, along with the ability to respond from the reply area at the bottom of the pane. Clicking New chat opens the contacts list on the left side of the page. From here, you can create a new group or begin a conversation. The three-dot drop-down menu lets you create a new group, change information in your profile, search archived chats, view starred messages, change settings like notifications and chat wallpaper, or log out. Jesse has been a Mobile Writer for Digital Trends since 2021 and a technology enthusiast for his entire life he was There have been many social media platforms that have been very popular among the people. Since the early days of the internet, there has been a desire among people to have social media platforms that help them connect and talk with each other. Within a few years, we started to see platforms such as Google Talk and Yahoo Messenger coming and taking over the market. All of these platforms were popular, but they were soon replaced by WhatsApp. WhatsApp, since it came into the market, has become a leading platform for connecting with friends and family. It has now become a big platform for everything, from school groups to workplaces to even businesses. WhatsApp is one of the most popular social media platforms available in the market today. Its ease of access made it a global success, and in various parts of the world, it is today the dominant social media platform, replacing all the other big platforms. How to Use WhatsApp Web WhatsApp Web is an extension of WhatsApp, and it allows users to stay connected to their account whenever, wherever they are. It works just like a normal WhatsApp in that it allows people to connect seamlessly. Users, with the help of WhatsApp Web, can check out their status, send and receive messages, share photos or videos, or manage their older conversations. This web platform offers ease to those who don't have access to their always open and want to stay connected. It is also great for businesses to stay connected to their clients on a big client on a desktop or a laptop. WhatsApp Web ensures that the conversation stays on. No matter what that device is, be it a Laptop or a desktop, WhatsApp works fine on all of them. It has a great user interface that is almost the same as the application on the smartphone and it connects quickly with the device to ensure the smooth transfer of information from one device to another. It is also very safe and secure. The WhatsApp Web can be used by going to web.whatsapp.com. Set Up WhatsApp Web on a PC, Laptop, or Tablet Using Your Phone WhatsApp Web is a convenient way to use WhatsApp on your computer, in a way that is similar and seamless just like your smartphone. It helps you to use your phone alongside your other tasks on the web application of WhatsApp. Here are some step-by-step guides for setting up WhatsApp Web on different devices, PCs, laptops, or tablets: Setting Up WhatsApp Web on a PC Step 1: Open Your Web Browser Start by opening your preferred web browser (like Chrome, Firefox, Edge, etc.) and navigate to web.whatsapp.com Step 2: View the QR Code Once the page loads, a QR code will appear on the right side of the screen. This is needed to link your phone with WhatsApp Web. Step 3: Scan the QR Code To proceed, you'll need to scan this QR code using your smartphones WhatsApp app. Step 4: Launch WhatsApp on Your Smartphone Open the WhatsApp application on your mobile device. Step 5: Tap on the Three Dots Menu On Android devices, tap the three vertical dots located in the top-right corner of the screen. Step 6: Select Linked Devices and Tap Link a Device From the dropdown menu, choose Linked Devices, then tap on Link a Device. Step 7: Scan the QR Code Displayed on Your PC Screen Use your phone's camera to scan the QR code shown on the web.whatsapp.com page. Step 8: Access WhatsApp Web on Your PC Once the QR code is scanned successfully, your WhatsApp account will instantly be logged into the web version on your PC. Setting Up WhatsApp Web on a Laptop The whole process is the same as using WhatsApp Web on a desktop. You just need to be aware that the internet connection should be fast on both of your devices. Step 1: Go to web.whatsapp.com Open your web browser and go to web.whatsapp.com Step 2: Check the QR Code Once the website is opened, you'll have a QR code on the side of the website. Step 3: Get Ready to Scan You'll need to scan the QR code using your phone. Step 4: Open WhatsApp App Launch WhatsApp on your smartphone. Step 5: Tap the Menu Tap the three dots at the top-right corner of the screen. Step 6: Link a Device Select Linked Devices and tap on Link a Device. Step 7: Scan and Log In Scan the QR code on your laptop screen. Once scanned, WhatsApp Web will open on your laptop. Setting Up WhatsApp Web on a Tablet Another platform where WhatsApp Web works smoothly is a tablet, on a tablet, you can log in to your WhatsApp Web in a similar way as you would do on a laptop or a desktop. Step 1: Enable Desktop View Open a web browser on your tablet and set it to Desktop Site mode. Step 2: Visit WhatsApp Web Go to web.whatsapp.com in the browser. Step 3: View the QR Code Again you'll find the QR code on the side of the website the same way as you'll find it on a desktop or a laptop. Step 4: Open WhatsApp on Phone Open WhatsApp on your smartphone, go to Settings > Linked Devices, and tap "Link a Device". Step 5: Scan the QR Code The camera will be opened, and scan the QR code visible on your tablet screen. Step 6: Access WhatsApp Web You'll quickly be logged in to the WhatsApp Web and it will be set up on your tablet for easy messaging. Use Cases & Limitations of WhatsApp It is also a great way to see the media that you have received on your WhatsApp on a bigger screen and to download the media on your desktop or laptop. There are certain limitations with WhatsApp Web that your device should be near your laptop or the device that is using the WhatsApp web application. The reason behind its popularity is because it is very easy to use and doesn't require much hardware to run. It also supports all the major operating systems on mobile devices as well as on PCs and Laptops. Conclusion WhatsApp Web is a great platform where you are connected to your account no matter where you are and what devices you are on. It is a safe and exciting experience to have WhatsApp on both your phone and your mobile devices. It hardly takes any time and once you're logged in, you can use the WhatsApp web for hours without any disconnection as long as the internet connection is fast across all the devices. These were the ways by which you can log in to WhatsApp Web on multiple devices such as Laptop, Desktop or tablet. It is truly a great way especially for big entities such as businesses because many times they need to access the work on a bigger screen. Also with WhatsApp Web, you get access to your keyboard so that you can type easily on a physical keyboard compared to a virtual one on a smartphone or a tablet (if you don't connect one to your tablet).

Positive effects of school starting later. Why are later school start times better. Pros of later school start times. Later school start times. Later school start.