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Since the technology has moved on to the Wi-Fi world, these days we require minimal efforts to set up the CCTV surveillance systems. These installations are not only affordable but are completely digital, which come in a box and are ready to install. All you need is a person to set up the camera and another to monitor the video. Thus making the installation easy and quick with minimal efforts.

You will have to make certain choices for CCTV installation. The first thing is to decide whether you would like to monitor the system through Internet or with other means. If you would like to use you Internet then ask the Internet service provider for the static IP address. The benefit here is that the wireless built computer would give you the recording capability. Count the number of cameras that are needed to set up in you campus. There are systems that come with 1 to 4 cameras that are available at the local electronic stores. Also if you need to expand the number of cameras, the systems can also be expanded with one or two cameras. The cameras would need an electric outlet, therefore do not make the electrical outlet accessible to everyone, as unplugging it can disable the camera.

Once you have installed the cameras, start up with the installation of the software on the computer. Use the DVD that you get along with the cameras. Start the setup and follow the online instructions to successfully install the cameras. Provide a username and password that are not accessible easily. After installing the software, now its time to set up the camera that allows maximum coverage. Set the camera with a maximum coverage and mention an easy to remember name to track the camera. In a similar way, install the rest of the cameras. Once done with the installation, open up the browser and type the static IP address into the browser address bar. A login page appears where you enter your user name and password. Once that is done you should be able to see the software, which allows you to choose which camera view.

Make sure that every part of the campus is covered with the cameras. During the installation, make it a point to place the cameras in such a direction that all the areas of the campus are covered. Also, monitor the storage of the video, as the space required would be less in some cases. Now that the CCTV installation is done, go ahead with the monitoring of the video and regularly check the clarity of the picture that has been captured with the help of these cameras. There are few other CCTV cameras that need a different set up. So, take help of the CCTV installation guide and set up good surveillance cameras.

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Janet Fernandes has worked as a technician in a [CCTV Installation](#) has a vast experience in working with surveillance systems. Sebastian is well versed with today's technology and latest security systems. He is a young and dynamic person and has a vast knowledge in a [CCTV Installation](#). Sebastian has hands on experience with the latest CCTV surveillance systems.

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