

Published based on [What Is Digital Art And How Can You Get Involved?](#)

What Is Digital Art And How Can You Get Involved?

Knowing what is digital art first depends on how you define the term. When people think of the term, they generally think of pictures, most likely of a beautiful landscape being looked over by people in a gallery.

While some art critics can be dismissive of this kind of work, it is worth noting that changes in technology has affected creativity throughout history. For example, before the invention of computer generated music programs there was randomly generated music. In one recorded instance, a composer would write a series of short phrases. He would then roll a dice, putting together a piece from the short series that the dice picked.

There is a wide variety of digital artwork, covering everything from films to music. In some cases, it may not be immediately obvious that computers have been involved. For example, the television animation series South Park may appear to be based on crude paper cut outs but it is in fact animated exclusively on a computer.

Illustration and design courses are very useful if you want to get into the field of production design. Learning how to use 3D modeling and graphic design programs can help you in this particular field. Many graduates in this area have gone on to be the heads of design at various major companies. It cannot be emphasized enough that if this is something that appeals to you, it is worth getting in contact with your local art college to find out more.

Computers are also increasingly used in animation. The most obvious examples are the increasing amounts of feature length computer animation films but these are a very recent development, starting in 1995 with the Pixar film Toy Story. Computers are also often used in other forms of animation. A good example of this is the ballroom dance scene in the Disney version of Beauty And The Beast, a scene that combined both traditional pen and paper artwork with computer imagery.

For people interested in the games industry, there are courses available in games design. While this does not guarantee a job with a major programmer, learning the process and the attention to detail needed is important to learn.

This kind of manipulation also extends to other areas. Digital imaging software now allows people to create new images from photography. In some cases, their use has been quite controversial. In fashion photography, the process known as airbrushing removes perceived imperfections on a model, creating a false representation of their looks. Many groups are concerned that the presence of these images can have a negative effect on body perception.

Hyper realistic programs combine both the traditional and the photo realistic, rotoscoping being an example of this. It is worth looking online to see what is available. While there is a wide range of programs available for purchasing online you can also find what are known as open source programs that are free to download.

There are various digital art websites where people can upload their works and provide each other feedback. [Art schools](#) offer classes in a wide range of digital art, everything from computer animation to sound engineering. For more information, you should contact your local [art institute](#) to find out about the classes available in your area.

Fancy yourself as the next Walt Disney. Take time to take film studies classes, and enrol in some [animation courses](#) in a recognized art institute or [animation college](#).

You can also find this article published on [What Is Digital Art And How Can You Get Involved?](#), and on the tag pages [3d](#), [art institute](#), [career](#), [college](#), [education](#), [entertainment](#), [film](#), [graphic design](#), [jobs](#), [movie](#), [Web Design](#).