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Six Sigma training is quickly becoming one of the most sought after forms of online education in the business world. Six Sigma was originally invented in the 1980s, but most people were unaware of it until its rise in popularity around the turn-of-the-century.

In the information age, every day sees a new business strategy or solution appear in the public eye. However, most of these once tested by about a month of time vanished back into the mists of obsolescence from whence they came. This is the case in many fields beyond basic business.

Contrary to this trend, Six Sigma has existed for over 30 years. In 30 years. It is seeing only an increase in application and the man, where alternative solutions, and go in the blink of an eye. With Six saves much raining becoming a very popular feature for online education providers to provide, it's probably best to take a look at what it really is.

The highest level of training in Six Sigma is called Black Belt. Black Belt.Six Sigma certification is, therefore, more arduous than the basic training that many people pursue. There are in fact several levels of Six Sigma training, ranging from basic certification on up to green, and then Black Belts. Therefore, in the competing field of Six Sigma professionals, a Black Belt certification is most desired.

But, what exactly is Six Sigma itself? In a nutshell, it's a generic tool meant to allow quality assurance and problem solving. In any business or industry to which it is applied. This can be compared to the assembly line. Before the advent of the assembly line around the end of the 19th century, manufactured items were handcrafted from start to finish by one individual.

This made each one ear regular from the previous and parts were not interchangeable. Mass production was therefore expensive, time-consuming, and nigh impossible. Similarly, quality assurance through classical means involves various steps that are unique to each and every process in each and every industry and field.

This meant that quality assurance was often very proprietary in how was handled from one department to the next, in one company to the next within one field to the next. This made the whole affair of problem solving and quality assurance a tangled plate of spaghetti that made most professionals groan.

Like the assembly line standardizing and streamlining manufacturing, Six Sigma has streamlined and standardized polity assurance. The procedures with which Six Sigma is applied are simple and mathematical and not dependent upon intrinsic aspects of any field or process.

Six Sigma training, and ultimately, Six Sigma Black Belt certification require a student to learn basic logistics, high algebra, and most importantly of all, human nature and the aspects of dynamic relationships within a business environment. A Six Sigma professional understands that within a company. Problem solving only works as well as the person applying the changes, and his understanding of how to pitch these changes to a group of professionals who are pretty much set in their ways.

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a a [Six Sigma](#) Black Belt certification is a welcome addition to any resume. Even if one is not interested in working quality assurance, the grasp of problem solving, logistics and human relationships which a a [Six Sigma training](#) or certification document indicates can go far in enhancing prospects for employment or promotion.

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