



Article published on June 20th 2012 | [Education](#)

Quality assurance means testing the services or products to make sure that they fulfill the criteria given or even surpass expectations. If you wish to pursue a career in this line, ideally you should have a head for mechanics as well as math as this field requires a lot of technical understanding. Along with a strong math and technical background, you should also possess good visual, analytical, motor and communication skills. Many don't enter this lucrative field for fear of being unable to cope with the demands of the job or they feel that they do not have the requisite skills. This is where QA training steps in as it gives you all the knowledge required and also the chance to acquire the necessary skills. Quality assurance as a field requires a good understanding of that area and fulfilling the criteria necessary for it.

If you wish you can opt for a career in quality assurance even after a high school diploma but higher education is obviously an advantage. This actually becomes necessary because as technology advances, you have to know how to keep up with it for you to take up quality assurance. With things getting more and more automated, knowledge of computers and software is becoming mandatory especially in arena like quality assurance. Many educational institutes have started offering courses in quality assurance or you can opt for QA training from any institute which holds a recognized and certified course.

QA training involves reading and operating meters, gauges, computer systems and various other technical systems. You are also trained for managing quality control, blueprint reading and safety. This is done by imparting specific skills to the students. QA training is very important for fields like manufacturing units where undamaged and safe goods are of paramount importance. The products can be clothes, toys or household appliances or they can be highly technical products like computer parts, medicines and circuit boards. Many quality assurance jobs require testers for products which mean using their senses like that of touch, smell, taste, sight or hearing.

After a QA training you may become eligible for jobs like those of testers, samplers and sorters. You will have to begin at a lower level like that of assembly line testers. The more complex jobs which involve dangerous or complicated machinery will definitely require advanced levels of QA training in statistical process control and automation. This will help you get jobs as quality control managers or inspectors and material buyers.

Quality assurance is basically a preventive measure at the very beginning of any project to ensure that the project is completed without any glitches while meeting all the necessary demands specified. This lets the team understand the challenges of the project right at the beginning and gives them enough time to come up with suitable configurations and testing methods. QA training is especially very useful to anyone who does not have a sound knowledge of software but would like to make a career in this field.

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Article Keywords:

Quality assurance, Quality Assurance training, QA Training, QA Trainer, QA Training courses, QA Training program

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