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**Earning A Civil Engineering Graduate Degree Online**

**By Mark Woodcock**

Civil engineering is among the oldest branches of the vast field of engineering. Civil engineers

create, construct, and maintain all types of public systems and structures, and are literally the backbone of any city or town. Civil engineers are often responsible for any of the following tasks: design and/or construction of road systems, municipal buildings and centers, airports, as well as water supply and sewage systems that include tunnels, bridges, dams, and filtration structures. The general field of civil engineering is an umbrella under which there are many sub-fields, including structural engineering, building construction, environmental engineering, transportation, and geotechnical engineering (soil and rock mechanics). If you are currently working as a Civil Engineer, you know that there are a variety of jobs available within the discipline. And if you have a graduate degree in Civil Engineering, you know that the career prospects are even broader. It has never been easier to earn a Master's degree in Civil Engineering. Online programs offer a great deal of convenience and flexibility. By earning your Civil Engineering Master's degree online, you give yourself the chance to expand and develop your knowledge and scope of the field, and thus broaden your career possibilities.

Civil Engineers often find employment near cities that house major industrial and/or commercial hubs. In areas such as these, engineers are needed to design and build safe transportation systems, water and sewage systems, as well as maintain, repair, or replace current roads and municipal construction (bridges, tunnels, etc). Because employment opportunities within the field of Civil Engineering depend on the geographic area and need for specific work, it is important to be as competitive a candidate as possible when looking for employment. Earning an online graduate degree in Civil Engineering will give you an edge, even if you are currently employed in the field. The career opportunities are seemingly limitless in the field. A Civil Engineer can hold a managerial post, ranging from construction site manager working out in the field to a city engineer designing and implementing roads and structures on computer-based interfaces. There are also many types of support positions available for a Civil Engineer, including working as a designer, conducting research to further scientific knowledge and design methods in the field, and, of course, teaching. Many of the higher-ranking (and higher-paying) positions in the field of Civil Engineering are made available to those who hold a Master's degree or higher.

## Earning A Civil Engineering Graduate Degree Online

If you are considering earning a graduate degree in Civil Engineering, consider enrolling in an online program. There are a number of good reasons to do so. Number one is convenience. You can continue working your regular work schedule and earn your degree simultaneously. Many online programs offer lectures via streaming video that you can watch at any time on your computer, from home or at work. And all of your assignments can be submitted to your professors using your email. With the convenience of online learning also comes flexibility. Because you can fit your class time into your schedule, you don't have to sacrifice family commitments or leisure time. Earning your Civil Engineering degree online is an almost ideal way to achieve your highest career aspirations.

Many online graduate degree programs in Civil Engineering are specifically designed for the working Civil Engineering professional. They are offered through fully accredited Universities, and the programs are planned around the most current recommendations of the ASCE (the American Society of Civil Engineers). Among the degrees that can be earned are a Masters of Science in Civil Engineering with an emphasis on Construction Engineering or Structural Engineering. There are also programs available that emphasize the technological side of the field, providing instruction to those who are more

inclined to do design work on a computer. Whatever you decide to do, you can often develop your own study strategy within a field of specialization that is related to your current occupation.

When you decide that you want and need a graduate degree in Civil Engineering, you must consider earning it online. The approach to continuing your education is convenient, it is adaptable, and it is simply the most current way to advance your career. Having a Master's degree brings with it not only the professional development, but also a sense of accomplishment, and the testimony to current and future employers that you are resolute in being the best Civil Engineer that you can be.

Mark is a director of 3 Internet Companies, is a published author and has written many articles on a widespread number of topics. All his articles may be reproduced provided that an active link is included to

<http://www.higher-education-online.com>

### **Engineering Degrees Online - Becoming a Pro From Home**

**By Nelson Widrow**

So, your hectic schedule prevents you from spending all day on campus and streaking through the quad during the night. Well, that's unfortunate, however it certainly doesn't have to preclude you from following your dream of beginning or continuing your engineering education and career. Nowadays, the unbelievable plethora of online engineering degrees available, for every level of study, there's a perfect fit to meet anyone's demands.

If your experience and history has gone as far as graduating high school, or even attaining your GED, starting off with an associate degree. You can still specialize in whichever forms of engineering matches your interests and abilities. With the online engineering degree, there's: civil, electrical,

## Earning A Civil Engineering Graduate Degree Online

mechanical, environmental engineering and more. You're able to gain the know-how and practical experience that you need to get started working in your field. And the rigidity of the schedule is up to you. If you absolutely overwhelmed at your job, take longer. If you feel like you can handle a bigger load of class credits, take on what you can. With online courses, you make the schedule. You can study online or with books at your convenience, a combination of the two, anything but come in to the classroom when it doesn't fit into your schedule.

But online engineering degrees certainly don't stop with associate degrees, your undergrad and graduate degrees are within your reach if that's the level of education that you are ready to start, that's fine. Just imagine, not having an interruption in your work and being able to present a potential employer with your masters degree in just a couple years. The future is up to, as is the university schedule, when you utilize the benefits of online engineering degrees.

Nelson Widrow is an author who's written multiple articles about online degrees. Read more of his articles including:

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