

**Now in Sixth Year, Keiser University eCampus
Publishes 2010 Class Schedule for
Online Aquatic Engineering Degree Program**

Students can earn a two-year Associate of Science Degree while they work.

Ft. Lauderdale, Florida/ December 8, 2009

Keiser University eCampus announces its 2010 class schedule for students interested in enrolling in the Associate of Science, two-year Aquatic Engineering Degree Program which is available through its eCampus online degree program center.

The degreed program is now in its sixth year, with a strong student following and excellent employment opportunities post-graduation.



“The growth of this degree rests on the commitment of the students to go beyond traditional industry education and reach for academic excellence. My focus from the beginning has been to build a strong learning experience for my students,” states Connie Sue Centrella, M.B.A., program director and professor.

Each class is offered in one month modules. Students who enroll are involved in one-to-one, online education with the instructor, and online dialogue with other students. Each week, the students participate in learning activities, reading assignments, threaded discussion topics, weekly live chat rooms, and Webliography assignments. The students receive prompt feedback and responses to their questions within 24 hours. Students will also learn more about the business of managing aquatic facilities, service, and pool & spa retail stores during each module. The online format makes it possible to offer a global study program that enables schedule flexibility and increased access to those currently employed. Following is the twelve month schedule of Aquatic Engineering degree courses for year 2010:

January 4-29	Advanced Water Chemistry
Feb. 1 to -February 26	Hydraulics Technology
March 1 -March 26	Filtration Technology
March 29-April 23	Cleaning Technology
May 3 - May 28	Heating Technology
June 1-June 25	Electrical Technology
June 28 – July 23	Lighting Technology
July 26 – August 20	Pool Design
August 30-September 24	Methods of Construction
September 27 – October 22	Architectural Landscape Design
October 25 – November 19	Pool Operation Strategies
November 22-December 17	Basic Chemistry

The Keiser University Aquatic Engineering Degree is 60 semester hours. Each student is required to complete 36 credit hours of major courses and 24 credit hours of general education courses. The degreed program encourages students to broaden their knowledge in all aspects of swimming pool and spa management and operation. It is offered exclusively online, making the degree program available to the national and international community of pool and spa professionals, and those who seek employment in the field. For more information about the Aquatic Engineering Degree at Keiser University, visit www.keiseruniversity.edu and click on online education, call 866-534-7371, or email admissions@keiseruniversity.edu. Scholarships opportunities are available for graduates of the CPO[®] Certification program and the CPI[™] program.

About Keiser University

Keiser University, based in Fort Lauderdale, Florida, with 14 campuses throughout Florida, offers degrees in high-demand fields in computer technology, aquatics, medical, business, and legal disciplines. Accredited by the Commission on Colleges of the Southern Association of Colleges and Schools (1866 Southern Lane, Decatur, GA 30033-4097, (404-679-4501) to award the associate's and bachelor's degrees, Keiser offers its 8,200 students small class sizes and scheduling that accommodates working adults. Keiser University's eCampus online currently serves students throughout the nation and overseas.

###