



FOR IMMEDIATE RELEASE

November 17, 2006

Contact: Pat Landsman  
College Relations  
352-365-3526  
landsmap@lsc.edu

**PRESS RELEASE**

**MANY EXCITING DEGREE PROGRAMS OFFERED  
AT LAKE-SUMTER COMMUNITY COLLEGE THIS SPRING**

LEESBURG (Nov. 17, 2006) - Early Childhood Education, Computer Information Administration, Computer Programming and Analysis and Electrical Distribution Technology are some of Lake-Sumter Community College's newer degree programs created to meet workforce demands. Some of its more established disciplines, however, have also been enhanced for the same reason.

The two-year Associate in Applied Science degree in Fire Science Technology now has a hands-on training lab on LSCC's Sumter Campus. Sumter County recently constructed its newest station on the college site, so the facility and the station's incredible simulation equipment will not only be available for training area professionals, but also LSCC students. As with the Electrical Distribution Technology lineman training course, also on the Sumter Campus, these physical labs provide realistic training offered by few academic programs.

Our Sports and Fitness degree program will add a Human Nutrition and Fitness course to its two-year curriculum this spring term. Nutrition has been in the fore front of America's health issues lately and this new course not only covers dietary choices, but also the affect these choices have on athletic performance. The Sports and Fitness Associate in Science degree is unique in that it was developed to transfer seamlessly into UCF's comparable bachelor's degree program, without leaving LSCC's South Lake Campus. The Clermont site is also the exclusive UCF location for students working toward this four-year degree.

Students can register online now for spring classes which start on January 4, at [www.lsc.edu](http://www.lsc.edu). New students must complete the following enrollment steps prior to registering: (1) apply for admission, (2) submit high school transcripts or GED certificates, (3) take placement tests, if applicable, (4) complete new-student orientation and (5) meet with an advisor. It is important to start this process now for the greatest choice of classes. Applications and spring class schedules are available online, or visit any LSCC campus Monday through Friday, from 8:30 a.m. until 4 p.m. The college will be closed on November 24 and 25, but students can register online 24/7. Call 787-3747, 352-243-5722 or 568-0001 for additional information.

###