AVIATION SHOWCASE

GATEKEEPERS FOR A SAFER TOMORROW

In today's turbulent aviation environment, there is one constant: Commercial flight schools are the "gatekeepers" for thousands of civilian pilots who will someday take their seats in the cockpits of planes ranging from small single-engine aircraft to the largest jumbo jets.

The Federal Aviation Administration oversees more than 500 flight schools and training centers nationwide to make sure their training programs, personnel and aircraft satisfy all appropriate Federal Aviation Regulations. Going even further, we actively work with those schools to improve the quality of their flight instruction and help reduce accidents and incidents during flight training.

We at the FAA know that the quality of flight school training is an essential component of future aviation safety. Flight schools, as well as the colleges and universities that include pilot training in their curricula, offer a wide variety of training aids and special facilities that prepare students to fly safely in the nation's increasingly crowded and complex airspace. The instructors at these schools take a fundamental interest in making sure their charges learn well -- after all, it won't be long before they will be sharing the same sky! Whether a student is just learning to fly for fun or progressing through his or her career with additional ratings, flight schools have a critical impact on the present and future safety of American aviation.

As you read this, somewhere in the nation a young person has just walked through the door of a flight school to say magic words: "I want to learn to fly!" It's a dream that has existed long before two brothers from Ohio made the first powered airplane flight nearly 100 years ago. It's a dream that today's flight schools are helping to make a reality. - Editorial provided by the FAA



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A leader in aviation education for more than 70 years, Lewis University offers a multi-faceted aviation program encompassing aviation administration, aircraft maintenance and flight education. Founded in 1932 as an aeronautical

technical school, Lewis has grown into a dynamic, comprehensive university that features aviation as a hallmark program. More than 350 students currently are enrolled in Lewis Aviation programs. Aviation students may earn bachelor's degrees in Aviation Flight Management, Aviation Administration, and Aviation Maintenance Management with specializations in Avionics and Non-Destructive Evaluation. Associate's degrees and certificates are also offered. The award-winning Flight Team and the national aviation fraternity Alpha Eta Rho allow many opportunities for co-curricular involvement. For more information please call (815) 836-5434 or visit www.lewisu.edu.



Aims Community College in Greeley, Colorado offers one of the most comprehensive professional pilot programs in the Rocky Mountain West. In fact, the state of Colorado thought so highly of the program that it awarded the Aviation Department the prestigious Programs of Excellence

Grant. In addition, we hold the University Aviation Association's Airway Science designation. Aims Aviation: 32 years of teaching excellence and placing graduates. Contact us at 1-800-301-5388 or www.aims.edu.

Rocky Mountain College, founded 1878, is a private, liberal arts college in Billings, Montana's largest city, with: strong professional programs with four-year baccalaureate degrees; professional pilot and aviation management majors; new flight school and facilities; Piper Archer, Beechcraft Bonanza, Baron aircraft; lots of open airspace; excellent environment to train as a professional pilot. Scholarships/internships available; nearly 100% placement. Rocky ranks Top 10 in U.S. News & World Report's 'America's Best Colleges.' For more information call 800-877-6259 or visit www.rocky.edu



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W.G. Skelly, President of Skelly Oil Company, founded Spartan School of Aeronautics September 27, 1928. Since that time Spartan has trained over 80,000 technicians and pilots for aviation and related industries. Through the performance of its graduates, it has had a significant influence on world aviation. Spartan continues to offer hands-on aviation technician and pilot training for those desiring to pursue a career in aviation. For more information visit our website at www.spartan.edu or call toll free 1 (800) 677-7660.

Western Michigan University brings its international reputation and 64year record in aviation education to a new Certified Accelerated Pilot Training program that combines the best of the European JAA ab initio training with the strengths of the FAA model. Approved by the FAA and JAA, the 14-month program, which can be included in a BS course, was perfected by WMU during contract pilot training for Delta Air Lines, British Airways, Aer Lingus and Emirates.

PHOENEXEAST Established in 1972, and located in Daytona Beach, FL, Phoenix East Aviation has gained recognition as one of the finest aviation educational training facilities throughout the world. Phoenix East Aviation is certified by the FAA as an approved pilot school and is nationally accredited by ACCET. Approved by the Veterans Administration to offer educational benefits to Military Veterans and is also authorized by the INS to offer flight training to international students.

The instructors at PEA are carefully screened to insure a staff of fully licensed, experienced professionals that respond to their student's individual learning and motivational needs. Graduating students of PEA have one of the highest employment rates in the industry.







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Scandinavian Aviation Academy (San Diego, CA) 1-800-699-9833 www.scanavia.com

Averett University (Danville, VA) 1-800-AVERETT (283-7388) www.averett.edu

Cochise College - Aviation Department (Douglas, Arizona) 1-800-966-7943, Ext. 4114 or 4029 www.cochise.edu/aviation

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