

Aircraft Maintenance Program

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Aircraft Maintenance Program

The largest aviation maintenance training program in the country will call Illinois home. The Aviation Institute of Maintenance has opened a massive 137,000 square foot facility in Chicago, the ...

Aviation maintenance training program to open in Illinois

Catholic Diocese of Youngstown; The Take Out; Big Benz Towing & Repair; Real Living Ministries ' Warehouse of Worship; DOYO Live; and AAA East Central ' s Gas Price Report.

BUSINESS UPDATES | MCCTC ' s Aviation Maintenance program expands with new plane

A group of Dutchess Community College students are learning what it takes to fly. Ruben Acosta is a student of the first technician class inside Dutchess Community College ' s new 30,000 square-foot ...

Students take flight at Dutchess Community College ' s new aviation center

With support from the State of Illinois, the new AIM campus will expand access to industry standard aviation training programs, increase the talent pipeline for Illinois' growing ...

First of its kind aviation maintenance training programs to open in Illinois

The 137-000-square-foot Aviation Institute of Maintenance facility will offer Federal Aviation Association certified maintenance training with classes for 40 students set to begin Sept. 27.

New Southwest Side aviation maintenance training facility ready for takeoff in less than two weeks

AIM is opening the only aviation-maintenance school in Chicago in a former warehouse on the southwest side. Aviation Institute of Maintenance, which operates 13 aviation schools across the country, ...

Aviation-maintenance school opening in Chicago

Army aviation begins at Fort Rucker, Alabama, and the aircraft used to train pilots are pivotal to the success of the program.

Aviation readiness starts at Rucker; AMCOM ALC works to maintain steady rates

Among the more encouraging pieces of news this week was the unveiling of an aviation maintenance school on the Southwest Side of Chicago. Aviation Institute of Maintenance said classes will begin Sept ...

Aviation maintenance school lifts hopes

Fifteen high school juniors from the Kenton County School District have begun a specially-designed education program. They will get an early start on completing a degree in aviation maintenance ...

Kenton County students partner with Cincinnati State aviation maintenance program

BAE Systems ' role in DARPA ' s CRANE program builds upon its demonstrator aircraft that was the first in aviation history to maneuver in flight using only active flow control technologies.

Blowin ' In The Wind: A New X-Plane Program To Revolutionize Aircraft Maneuverability

After successfully developing a series of campuses across the country, the Aviation Institute of Maintenance set its eyes on the Chicago area a year ago...Learn More ...

Aviation Institute of Maintenance opens nation ' s largest aircraft mechanic school on the South Side of Chicago

A new partnership between Cincinnati State Technical and Community College and Kenton County School District focuses on aviation maintenance.

Cincinnati State offers classes to NKY high schoolers in new aviation maintenance program

Business aircraft consulting firm ZenithJet has rolled out a cost-management program for business aircraft owners and operators. Dubbed Aviation CFO, the program helps reduce aircraft operating costs ...

ZenithJet Adds Biz Aircraft Cost-management Program

CAE announced today that BETA Technologies (BETA) selected CAE as its partner of choice to design and develop its pilot and maintenance technician training program for the ALIA eVTOL aircraft. CAE ...

CAE and BETA Technologies announce strategic partnership for pilot and maintenance training program

The new generation of the CH-53 ' s are being built in Stratford for the U.S. Marines. The new Sikorsky CH-53K looks similar to its predecessors that have been in service with the U.S. Marine Corps ...

CT-based Sikorsky Aircraft's new CH-53K helicopters 'might as well be a space ship'

New program provides Kenton County students with early take off into aviation maintenance careers Unique, cross-river collaboration will help meet soaring need for aviation maintenance technicians at ...

Kenton County students get early take off into aviation maintenance with Cinci State collaboration

Assemblymember Joaquin Arambula presented a \$1 million check to Reedley College for its Aviation Maintenance Technology and Flight Science programs, funds he successfully secured in this year ' s State ...

Reedley College receives \$1 million allocation for aviation programs

Transport Canada has published a state aviation safety program to comply with the requirements of ICAO Annex 19 regarding safety management.

Transport Canada Publishes New Aviation Safety Program

Grid Raster Inc., a leading provider of cloud-based Extended Reality (XR) platforms that power high-performance and scalable Augmented Reality (AR)/Vi ...

Grid Raster Inc. Awarded the US Air Force SBIR Phase II Contract to Improve CV-22 Osprey Aircraft Wiring and Maintenance using Augmented Reality

Illinois Gov. J.B. Pritzker joined the Aviation Institute of Maintenance, Congresswoman Marie Newman, City of Chicago officials, and members of the community in announcing a first-of-its-kind aviation ...

THE COMPLETE, UP-TO-DATE GUIDE TO MANAGING AIRCRAFT MAINTENANCE PROGRAMS Thoroughly revised for the latest aviation industry changes and FAA regulations, this comprehensive reference explains how to establish and run an efficient, reliable, and cost-effective aircraft maintenance program. Co-written by Embry-Riddle Aeronautical University instructors, Aviation Maintenance Management, Second Edition offers broad, integrated coverage of airline management, aircraft maintenance fundamentals, aviation safety, and the systematic planning and development of successful maintenance programs. LEARN HOW TO: Minimize service interruptions while lowering maintenance and repair costs Adhere to aviation industry certification requirements and FAA regulations Define and document maintenance activities Work with engineering and production, planning, and control departments Understand the training requirements for mechanics, technicians, quality control inspectors, and quality assurance auditors Identify and monitor maintenance program problems and trends Manage line and hangar maintenance Provide materiel support for maintenance and engineering Stay on top of quality assurance, quality control, reliability standards, and safety issues

The major objective of this book was to identify issues related to the introduction of new materials and the effects that advanced materials will have on the durability and technical risk of future civil aircraft throughout their service life. The committee investigated the new materials and structural concepts that are likely to be incorporated into next generation commercial aircraft and the factors influencing application decisions. Based on these predictions, the committee attempted to identify the design, characterization, monitoring, and maintenance issues that are critical for the introduction of advanced materials and structural concepts into future aircraft.

The Navy Depot Level Aircraft Maintenance Program--Is There a Serious Backlog?

This is a practical approach to, and comprehensive examination of, the problems that face the aviation supervisor. The first chapter discusses the impact of population and geographic changes on the regulation of the airline industry. Chapter 2 deals with " The Federal Aviation Administration," Chapter 3 with " Regulatory Requirements," and Chapter 4 with " Organizational Structures." Chapter 5, " Management Responsibilities," explores such practical aspects as directing programs, leadership, providing motivation and incentives, and communication. Chapter 6, " Aviation Maintenance Procedures "—Chapter 7, " Applications of Aviation Maintenance Concepts "—and Chapter 8, " Budgeting, Cost Controls, and Cost Reduction "—also explore the daily problems of aviation supervision in practical terms. Chapter 9, " Training and Professional Development in Aviation Maintenance," contains a discussion of certified aviation maintenance technical schools. Chapter 10 is an in-depth assessment of " Safety and Maintenance." Discussed here are safety in the maintenance hangar and on the ramp, fueling aircraft, electrical safety, radiation concerns, and building requirements. Chapter 11, " Electronic Data Processing," covers the computer and applications of received data. Chapter 12, " Aviation Maintenance Management Problem Areas," deals with matters ranging from parts ordering to administrative concerns. The final chapter is a " Forecast and Summary."