

8/10/2021

AMG - Aviation Maintenance Technician General

The following sample questions for Aviation Maintenance Technician General (AMG) are suitable study material to satisfy the general portion of the Aviation Maintenance Technician test. These questions are a representation of questions that can be found on the AMG test. The applicant must realize that these questions are to be used as a study guide, and are not necessarily actual test questions. The full AMG test contains 60 questions. The Application Identification, Information Verification, and Authorization Requirements Matrix lists all FAA exams. It is available at www.faa.gov/training_testing/testing/media/testing_matrix.pdf

The FAA testing system is supported by a series of supplement publications. These publications include the graphics, legends, and maps that are needed to successfully respond to certain test questions. FAA-CT-8080-4G, Airman Knowledge Testing Supplement for Aviation Maintenance Technician – General, Airframe, and Powerplant; and Parachute Rigger is available at www.faa.gov/training_testing/testing/supplements/media/amt_pr_akts.pdf

The Learning Statement Reference Guide for Airman Knowledge Testing contains listings of learning statements with their associated codes. Matching the learning statement codes with the codes listed on your Airman Knowledge Test Report assists in the evaluation of knowledge areas missed on your exam. It is available at www.faa.gov/training_testing/testing/media/LearningStatementReferenceGuide.pdf

The online Aviation Maintenance Technician General (AMG) practice test is available on the PSI website at <https://faa.psiexams.com/FAA/login>

NOTE: Some questions in the PSI Practice Test may contain the reference "Refer to FAA-CT-8080 . ." You may access the referred to supplement by opening the following link in a separate window while taking the test. www.faa.gov/training_testing/testing/supplements/media/amt_pr_akts.pdf

Aviation Maintenance Technician Study Guide

Jeppesen Sanderson, inc



Aviation Maintenance Technician Study Guide:

A&P Technician General Jeppesen Sanderson, inc,2007 The Aviation Mechanic General Test Guide is designed to help you prepare for the FAA Aviation Mechanic General Knowledge computerized test It covers FAA exam material that applies to general knowledge related to aircraft maintenance Introduction Aviation Maintenance Technician Oral and Practical Exam Guide Dale Crane,1994 Aviation Maintenance Technician Oral and Practical Exam Guide Dale Crane,2000-12 Written by industry expert Dale Crane this book prepares AMT students for the general airframe and powerplant oral and practical exams with information on the certification process typical projects and required skill levels practical knowledge requirements in a Q A format and reference materials for further study *Aviation Maintenance Technician - General* Dale Crane,2018-03-13 The Aviation Maintenance Technician Series General is the first book of Dale Crane s AMT Series textbooks that were created to set the pace for maintenance technician training and attain a level of quality that surpasses all other maintenance textbooks on the market The General text covers the first section of the FAA s required curriculum incorporating an introduction to aviation along with basic lessons on mathematics physics and electricity As the student progresses specific aviation concerns are addressed including regulations mechanic privileges forms aircraft hardware and tools Dale Crane s textbooks consist of the most complete and up to date material for A P training The curriculum meets 14 CFR Part 147 requirements and Subject Matter Knowledge Codes from the FAA mechanics knowledge tests They are designed for at home classroom or university level training These comprehensive textbooks include full color charts tables and illustrations throughout in addition to an extensive glossary index and additional career information A study guide is included within each textbook in the form of study question sections with answer keys printed at the end of each chapter These can be used for evaluation by an instructor or for self testing ASA s mechanic textbooks are all inclusive no separate inconvenient workbook is needed by the student or instructor Provided by publisher *Test Guide General* Dale Crane,Federal Aviation Administration (FAA) Staff,2006-09 The Fast Track series is designed to prepare applicants who are seeking Federal Aviation Administration FAA certifications for the full range of material on each test of the series Prospective test takers are supplied with questions that have been used in the FAA s Knowledge Exams for aviation mechanics along with an answer key explanations and references to quickly improve their comprehension and retention of the test and study materials Subject Matter Knowledge Codes are also included enabling students to easily interpret which subject areas are indicated as needing further study on their Knowledge Test Reports *General Test Guide 2016* ASA Test Prep Board,2015-08 The Fast Track series is designed to prepare applicants who are seeking Federal Aviation Administration FAA certifications for the full range of material on each test of the series Prospective test takers are supplied with questions that have been used in the FAA s knowledge exams for aviation mechanics along with an answer key explanations and references to quickly improve their comprehension and retention of the test and study materials Learning Statement Codes LSC are also

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Maintenance Technicians **Inspection Authorization Test Prep** Dale Crane, 2018-11-20 The Inspection Authorization Test Prep provides Aviation Maintenance Technicians AMTs with all the information needed to pass the FAA's Knowledge Exam for Inspection Authorization and helps candidates become familiar with the privileges and limitations of the highest level of maintenance certification This book is an important reference source for all AMTs seeking to add Inspection Authorization IA to his or her qualifications as well as AMT schools preparing students for the IA test All IA candidates must take and pass the FAA's exam yet it remains a closed test in that the exact database of questions is not available to the public which makes the IA Test Prep a great way to prepare for it The IA exam differs from other FAA exams in that questions do not refer to a specific figure Instead applicants must learn to glean the information they need from the FAA Supplement CT 8080 8 made available for use during the test The over 500 sample questions typify those that candidates are likely to encounter and train readers in the use of the available documents Answer choices are supported with explanations with FAA references identified for further study Also provides details on what applicants need to know about the certification process insight into the function of an IA and excerpts of regulations advisory circulars airworthiness directives type certificate data sheets FAA orders and aircraft specifications Resources such as pertinent excerpts from these FAA documents and more are reprinted in this study guide additionally readers can access additional study material for this book at a special Reader Resources page at the ASA website The IA Test Prep conveniently compiles the reference materials necessary to prepare for this exam into one volume for an organized study program that AMT schools instructors and individuals alike can use to streamline their studies *Aviation Maintenance Technician: Airframe, Volume 2* Dale Crane, Terry Michmerhuizen, Leard Wylie, Robert Aardema, 2007 The Aviation Maintenance Technician Series textbooks were created to set the pace for maintenance a level of quality that surpasses all other maintenance textbooks on the market AMTS Airframe Volume book of the series which is divided into 2 volumes Airframe Systems covers the various systems involved encompassing electrical fuel cabin atmosphere control instruments communications and navigation protection systems and aircraft inspections First published in 1994 this new Third Edition features full content was updated as a result of industry changes new materials and practices and new airplanes by industry expert Dale Crane the Airframe textbooks were also reviewed by an editorial team consisting Technicians Inspection Authorization holders university professors aircraft owners and aviation maintenance Crane's textbooks consist of the most complete and up to date material for A P training The curriculum requirements and Subject Matter Knowledge Codes from the FAA mechanics knowledge tests They classroom or university level training These comprehensive textbooks include full color charts tables in addition to an extensive glossary index and additional career information A study guide is included form of Study Question sections with Answer keys printed at the end of each chapter *General Test Guide 2017* ASA Test Prep Board, 2016-07 The Fast Track series is designed to prepare applicants who are seeking Federal Aviation Administration FAA certifications for the full range of material on each test of the series Prospective

test takers are supplied with questions that have been used in the FAA's knowledge exams for aviation mechanics along with an answer key explanations and references to quickly improve their comprehension and retention of the test and study materials Learning Statement Codes LSC are also included enabling students to easily interpret which subject areas are indicated as needing further study on their knowledge test reports This volume of the series deals with the General section of the FAA Knowledge Requirements for Aviation Maintenance Technicians **General Test Guide 2015** Aviation Supplies & Academics, Inc., ASA Test Prep Board, 2014-08-12 The Fast Track series is designed to prepare applicants who are seeking Federal Aviation Administration FAA certifications for the full range of material on each test of the series Prospective test takers are supplied with questions that have been used in the FAA's knowledge exams for aviation mechanics along with an answer key explanations and references to quickly improve their comprehension and retention of the test and study materials Learning Statement Codes LSC are also included enabling students to easily interpret which subject areas are indicated as needing further study on their knowledge test reports This volume of the series deals with the General section of the FAA Knowledge Requirements for Aviation Maintenance Technicians **A Survey of Text Materials Used in Aviation Maintenance Technician Schools** David Allen, William K. Bowers, 1974 The report documents the results of a national survey of book publishing firms and aviation maintenance technician schools to 1 identify the text materials used in the training of aviation mechanics 2 appraise the suitability and availability of identified text materials and 3 determine the adequacy of the text materials in meeting the curricula requirements of FAR Part 147 The study surveyed 239 book publishing firms and 105 aviation maintenance technician schools There were 4 349 students who participated in the reading experiment and 103 instructors who administered the reading experiment in 41 aviation maintenance technician schools Both students and instructors evaluated the text materials used in the reading experimental study Modified author abstract

Aviation Maintenance Technician Series Dale Crane, 1993 Covering the first section of the FAA's required curriculum this volume incorporates an introduction to aviation along with basic lessons on mathematics physics and electricity As the student progresses specific aviation concerns are addressed including regulations mechanic privileges forms and tools

Aviation Maintenance Technician General Test Guide Wild Thomas, Sterkenburg, Ronald, 2006-01-01

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