

M16a1 And M16a2 Rifle Marksmanship

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Technical Report - 2000

Rifle Marksmanship - Department of the Army
2005-09-13

This manual provides guidance for planning and executing training on the 5.56-mm M16- series rifle (M16A1/A2/A3/A4) and M4 carbine. It is a guide for commanders, leaders, and instructors to develop training programs, plans, and lessons that meet the objectives or intent of the United States Army rifle marksmanship program and FM 7-0 (Training the Force). This manual is organized to lead the trainer through the material needed to conduct training during initial entry training (IET) and unit sustainment training. Preliminary subjects include discussion on the weapons' capabilities, mechanical training, and the fundamentals and principles of rifle marksmanship. Live-fire applications are scheduled after the soldier has demonstrated preliminary skills.

Rifle Marksmanship - Department of the Army
2018-01-16

Rifle Marksmanship is the newly revised, official guide to planning and executing training on the M16-series rifles (M16A1, M16A2, M16A3, and M16A4) and M4 carbine. This handbook is developed by the US Army for commanders, leaders, and instructors to help create training programs and materials for soldiers to complete the United States Army rifle marksmanship program. It offers a comprehensive guide to the

specifics and capabilities of each weapon and an introduction to the fundamentals of marksmanship, followed by complete guidance through each of the five stages of rifle marksmanship training. Topics covered include: Weapon Characteristics, Accessories, and Ammunition Range Safety and Risk Management Preliminary Marksmanship and Mechanical Training Advanced Optics, Lasers, and Iron Sights 10-Meter Target Offsets and 25-Meter Zero Offsets Training Aids, Devices, and Scorecards Replete with information and training materials for learners and instructors, this handbook provides the guidance for all shooters, whether in combat or in hunting and recreation, to operate their rifles with deadly proficiency.

Misfire - Bob Orkand 2019-07-26

The M16 rifle is one of the world's most famous firearms, iconic as the American weapon of the Vietnam War—and, indeed, as the U.S. military's standard service rifle until only a few years ago. But the story of the M16 in Vietnam is anything but a success story. In the early years of the war, the U.S. military had a problem: its primary infantry rifle, the M14, couldn't stand up to the enemy's AK-47s. The search was on for a replacement that was lighter weight, more durable, and more lethal than the M14. After tests (some of which the new rifle had failed) and debates (more than a few rooted in the army brass's resistance to change), Secretary of Defense Robert McNamara ordered the adoption

of the M16, which was rushed through production and rushed to Vietnam, reaching troops' hands in early 1965. Problems appeared immediately. Soldiers were often not adequately trained to maintain the new rifle (in fact some were told the new rifle was "self-cleaning"), nor were they always given cleaning supplies or instructions. The harsh jungle climate corroded the rifle's chamber, exacerbated by the manufacturer's decision against chrome-plating the chamber. The ammunition that accompanied the rifles sent to Vietnam was incompatible with the M16 and was the principal cause of the failure to extract malfunctions. The result was the M16 often jammed, making the rifle "about as effective as a muzzleloader," in the words of one officer. Men were killed in combat because they couldn't return fire until the malfunction was cleared. Congress investigated and the rifle and its ammunition were incrementally modified, greatly improving its reliability over the next few years. Troop training was also improved. But the damage to the M16's reputation could not be undone, and many soldiers remained deeply skeptical of their rifle through the war's end. Misfire combines insider knowledge of U.S. Army weapons development with firsthand combat experience in Vietnam to tell the story of the M16 in Vietnam. Even as it details the behind-the-scenes development, tests, and debates that brought this rifle into service, the book also describes men and M16s in action on the battlefield, never losing sight of the soldiers who carried M16s in the jungles of Vietnam and all too often suffered the consequences of decisions they had nothing to do with.

The NCO Journal -

M16A1 and M16A2 Rifle Marksmanship -
United States Army Infantry School 1987

Become a Rifle Expert - Master Your Marksmanship With US Army Rifle & Sniper Handbooks - U.S. Department of Defense
2017-04-06

This unique e-book collection is comprised of the best U.S. military rifle & sniper handbooks. It provides guidance for the training on different types of rifles (M 24 Sniper Weapon System, M16A1, M16A2/3, M16A4 & M4 Carbine) and all other necessary information needed to become

an exceptional rifleman. Get to know characteristics of diverse weapons, ammunition and accessories, master the rifle marksmanship and ballistics, develop field skills and mission planning abilities. Content: Rifle Marksmanship: Introduction and Training Strategy Characteristics, Ammunitions, and Accessories Troubleshooting and Destruction Preliminary Rifle Instructions Downrange Feedback Field Fire Advanced Rifle Marksmanship Advanced Optics, Lasers, and Iron Sight Training Aids and Services Scorecard Laser Marksmanship Training System Range Safety and Risk Management Ranges Procedures and Range Operation Checklist Action, Conditions, and Standards 10 - Metter Target Offset and 25 - Metter Zero Offsets Night Fighting Sniper Training: Equipment Marksmanship Field Techniques Mission Preparation Operations Communications Tracking/Countertracking Sniper Sustainment Training Sniper Weapons of the World M21 Sniper Weapon System Counter Sniper Guide: Ammunition Rifles Sights Noise and Muzzle Flash General Notes Trajectory of 222 Cartridge Description of Epoxy Impregnation of Stock Firing Positions Typical Countersniper Situations Suitable Countersniping Equipment
Rifle Marksmanship - U.S. Marine Corps
2020-08-31

Rifle Marksmanship, the official U.S. Marines reference publication 3-01A, is the complete guide to becoming proficient on the Corps' service rifles: the M16A4 and the M4 carbine. In addition to marksmanship techniques, the manual covers component parts, ammunition; cleaning, servicing and maintenance; operation and safety; firing positions; and engagement and low-light techniques. Illustrated throughout with clear and detailed photographs and drawings, Rifle Marksmanship will be of value to anyone interested in becoming a better rifle marksman, regardless of gun fired.

Increasing Small Arms Lethality In Afghanistan: Taking Back The Infantry Half-Kilometer - Major Thomas P. Ehrhart 2015-11-06
Operations in Afghanistan frequently require United States ground forces to engage and destroy the enemy at ranges beyond 300 meters. These operations occur in rugged terrain and in situations where traditional supporting fires are limited due to range or risk of collateral damage.

With these limitations, the infantry in Afghanistan require a precise, lethal fire capability that exists only in a properly trained and equipped infantryman. While the infantryman is ideally suited for combat in Afghanistan, his current weapons, doctrine, and marksmanship training do not provide a precise, lethal fire capability to 500 meters and are therefore inappropriate. Comments from returning non-commissioned officers and officers reveal that about fifty percent of engagements occur past 300 meters. The enemy tactics are to engage United States forces from high ground with medium and heavy weapons, often including mortars, knowing that we are restricted by our equipment limitations and the inability of our overburdened soldiers to maneuver at elevations exceeding 6000 feet. Current equipment, training, and doctrine are optimized for engagements under 300 meters and on level terrain. There are several ways to extend the lethality of the infantry. A more effective 5.56-mm bullet can be designed which provides enhanced terminal performance out to 500 meters. A better option to increase incapacitation is to adopt a larger caliber cartridge, which will function using components of the M16/M4. The 2006 study by the Joint Service Wound Ballistics-Integrated Product Team discovered that the ideal caliber seems to be between 6.5 and 7-mm. This was also the general conclusion of all military ballistics studies since the end of World War I.

Operate Your Rifle Like a Pro - U.S. Army Official Manual - U.S. Department of Defense 2017-03-28

This illustrated e-book is meticulously edited and formatted to the highest digital standard. It provides detailed and clear guidance for the training on the 5.56-mm M16-rifle series (M16A1/A2/A3/A4) and M4 carbine. The edition offers you the core knowledge, all necessary information and shows the best techniques needed for one to become an exceptional rifleman: Content: Introduction and Training Strategy: Strategy Phases Marksmanship Training Mission-Essential Tasks Training the Trainer Duties of the Instructor-Trainer Trainer Certification Program... Troubleshooting and Destruction: Stoppages Malfunctions Destruction Procedures Preliminary Rifle Instructions: Clearing Cycles of Functioning Modes of Fire Peer

Coaching The Four Fundamentals Firing Positions Training Devices and Exercises Downrange Feedback: Grouping Procedures Zeroing Procedures Known-Distance Range Effects of Wind and Gravity Ballistics Field Fire: Locating Marking Range Determination Field-Fire Standards Alternate Qualification Courses... Advanced Rifle Marksmanship: Alternate Prone Firing Position Kneeling Supported Firing Position Standing Firing Position Urban Operations Firing Positions Rapid Semiautomatic Automatic Quick Nuclear, Biological, and Chemical Firing Night Fire Training Unassisted Night Fire Training Training with Artificial Illumination Moving Target Engagement Short-Range Marksmanship Squad Designated Marksman Training ...

Characteristics, Ammunitions, and Accessories: Rail Adapter System Rail Grabbers and MILES Training Extender Backup Iron Sight M68, Close-Combat Optic AN/PAQ-4B/C Infrared Aiming Light AN/PEQ-2A Target Pointer/Illuminator/Aiming Light AN/PAS-13 (V2) Medium Thermal Weapon Sight and AN/PAS-13 (V3) Heavy Thermal Weapon AN/PVS-4 Night Vision Sight Advanced Optics, Lasers, and Iron Sight: Training Strategies and Qualification Standards Borelight Back-Up Iron Sight...

M16A1 Rifle and Rifle Marksmanship - United States. Department of the Army 1974

U.S. Army Special Operations Target Interdiction Course SOTIC Sniper Course Training Materials -

1. PURPOSE. To provide the United States Army Special Operations Command with the information necessary to prepare students for the SOTIC. 2. General. a. Purpose of the SOTIC. To train selected personnel in the technical skills and operational procedures necessary to deliver precision rifle fire from concealed positions to selected targets in support of special operations forces. Course emphasis it to provide the force with personnel who can achieve first-round hits from a cold barrel on these high-value targets. Additionally, personnel will be able to correct for wind and determine the previous round's bullet trace to achieve second-round hits if necessary. b. Course Length. The SOTIC is a six-week course conducted at Fort Bragg, North Carolina. Students will be attached to Company D, 2d Battalion, 1st Special Warfare Training Group (Airborne), U.S.

Army John F. Kennedy Special Warfare Center and School, Fort Bragg, North Carolina 28307-5200. c. Class Size. (1) Maximum - 24 students. (2) Optimum - 24 students. (3) Minimum - 8 students. d. Prerequisites. Students must meet the following prerequisites. Students who fail to meet these prerequisites will be returned untrained to their parent unit. (1) Must be currently assigned to or on orders to a Special Forces detachment of Ranger company, currently Ranger-qualified or Special Forces-qualified, or selected Department of Defense personnel. (2) Must have a current periodic physical. Students must have their medical records with them when they report for inprocessing. Vision must be correctable to 20/20 in each eye. (3) Must have in their possession a memorandum from their unit commander certifying that the student has scored expert with the M16A1/M16A2 rifle in accordance with FM 23-9, M16A1 Rifle and M16A2 Rifle Marksmanship, July 1989, within 12 months of the reporting date. (4) Must have undergone a psychological evaluation (Minnesota Multi-phasic Personality Inventory) under the direction of a qualified psychologist within 12 months of the reporting date. A copy of the evaluation must be presented on the course starting date. (5) Must have in their possession an original verification of their security clearance (copies unacceptable), dated no earlier than 30 days prior to the course starting date. (6) Must meet the Army height and weight standards as prescribed in AR 600-9, Height and Weight Standards. (7) Must currently be on jump status and be medically qualified to participate in airborne operations. Course Training Materials CONTENTS: Just some of the topics covered: SNIPER LOG & RANGE CARD SNIPER SITE ADJUSTMENT & ZERO SNIPER WEATHER & WIND FACTORS SNIPER INDIVIDUAL MOVEMENT SNIPER TRACKING COUNTERTRACKING SNIPER MARKSMANSHIP SNIPER ESTIMATE JUDGE DISTANCE and SNIPER OBSERVER & BALLISTICS The Gun - C. J. Chivers 2011-09-06 Traces the history of the AK-47 assault rifle, from its inception to its use by more than fifty national armies around the world, to its role in modern-day Afghanistan, discussing how the deadly weapon has helped alter world history. Ordnance - 1991

Rifle Marksmanship M16A1, M16A2/3, M16A4, and M4 CARBINE - Headquarters Department of the Army 2013-07-13

The U.S. Army Sniper & Rifle Manual - U.S. Department of Defense 2022-11-13

This unique collection is comprised of the best U.S. military rifle & sniper handbooks. It provides guidance for the training on different types of rifles (M 24 Sniper Weapon System, M16A1, M16A2/3, M16A4 & M4 Carbine) and all other necessary information needed to become an exceptional rifleman. Get to know characteristics of diverse weapons, ammunition and accessories, master the rifle marksmanship and ballistics, develop field skills and mission planning abilities. Content: Rifle Marksmanship: Introduction and Training Strategy Characteristics, Ammunitions, and Accessories Troubleshooting and Destruction Preliminary Rifle Instructions Downrange Feedback Field Fire Advanced Rifle Marksmanship Advanced Optics, Lasers, and Iron Sight Training Aids and Services Scorecard Laser Marksmanship Training System Range Safety and Risk Management Ranges Procedures and Range Operation Checklist Action, Conditions, and Standards 10 - Metter Target Offset and 25 - Metter Zero Offsets Night Fighting Sniper Training: Equipment Marksmanship Field Techniques Mission Preparation Operations Communications Tracking/Countertracking Sniper Sustainment Training Sniper Weapons of the World M21 Sniper Weapon System Counter Sniper Guide: Ammunition Rifles Sights Noise and Muzzle Flash General Notes Trajectory of 222 Cartridge Description of Epoxy Impregnation of Stock Firing Positions Typical Countersniper Situations Suitable Countersniping Equipment *Fm 3-22.9 Fm 23-9 Rifle Marksmanship M16a1, M16a2-3, M16a4, and M4 Carbine Manual* - U.s. Army 2017-01-16

An effective unit marksmanship program reflects the priority, emphasis, and interest of commanders and trainers. This chapter provides a proven rifle marksmanship training strategy as guidance in establishing and conducting an effective training program. The strategy consists of the progressive individual training periods taught during initial entry training (IET). It progresses into advanced skills and concludes with advanced reading material. Refresher

training need only be conducted on periods that are deemed necessary. The proficiency attained by a soldier depends on proper training and application of the basic marksmanship fundamentals. During initial marksmanship training, emphasis is on learning the firing fundamentals, which are taught in four phases- preliminary rifle instruction, downrange feedback, field firing, and advanced firing exercises. This prepares soldiers for advanced optic and laser training for combat-type collective exercises and real world deployments.

Rifle Marksmanship M16A1, M16A2/3, M16/4 and M4 Carbine - Department Army 2011-02-24

This manual provides guidance for planning and executing training on the 5.56-mm M16-series rifle (M16A1/A2/A3/A4) and M4 carbine. It is a guide for commanders, leaders, and instructors to develop training programs, plans, and lessons that meet the objectives or intent of the United States Army rifle marksmanship program and FM 25-100 (Training the Force). This manual is organized to lead the trainer through the material needed to conduct training during initial entry training (IET) and unit sustainment training. Preliminary subjects include discussion on the weapons' capabilities, mechanical training, and the fundamentals and principles of rifle marksmanship.

Vickers Guide - James Rupley 2020-07

2nd Edition of Vickers Guide: AR-15 (Volume 1)
Basic Rifle Marksmanship Training with the Laser Marksmanship Training System - Joseph D. Hagman 2000

"This research compared the relative impact of two approaches for training Basic Rifle Marksmanship (BRM). One hundred and eighty four One-Station Unit Training (OSUT) infantry trainees (i.e., the experimental group) trained under a U.S. Army Reserve (USAR)-developed, device-based (i.e., the Beamhit Laser Marksmanship Training System LMTS) approach, and 202 infantry trainees (i.e., the control group) trained under the standard U.S. Army Infantry School BRM program of instruction. Results revealed that the experimental group outperformed the control group on shot grouping, weapon zeroing, and known-distance firing. No between-group differences were found, however, for record fire qualification scores or for performance during pop-up target engagement

practice periods leading up to qualification. The implications of these findings for initial marksmanship training are discussed along with plans for follow-up USAR-sponsored research to assess (a) the impact of LMTS-based training on sustainment performance, and (b) the feasibility of using LMTS-based performance to predict live-fire qualification scores."--Stinet.

Shooting Straight - Kenneth Lamar Evans 2000

Rifle Marksmanship - Army, Department of the 2018-01-16

Rifle Marksmanship is the newly revised, official guide to planning and executing training on the M16-series rifles (M16A1, M16A2, M16A3, and M16A4) and M4 carbine. This handbook is developed by the US Army for commanders, leaders, and instructors to help create training programs and materials for soldiers to complete the United States Army rifle marksmanship program. It offers a comprehensive guide to the specifics and capabilities of each weapon and an introduction to the fundamentals of marksmanship, followed by complete guidance through each of the five stages of rifle marksmanship training. Topics covered include: Weapon Characteristics, Accessories, and Ammunition Range Safety and Risk Management Preliminary Marksmanship and Mechanical Training Advanced Optics, Lasers, and Iron Sights 10-Meter Target Offsets and 25-Meter Zero Offsets Training Aids, Devices, and Scorecards Replete with information and training materials for learners and instructors, this handbook provides the guidance for all shooters, whether in combat or in hunting and recreation, to operate their rifles with deadly proficiency.

Shooting with Light Vision Goggles and Aiming Lights - Jean L. Dyer 1995

Manuals Combined: U.S. Navy SEABEE COMBAT HANDBOOK Volumes 1 & 2, SEABEE OPERATIONS IN THE MAGTF And Seabee Quarry Blasting Operations and Safety Manual -

PREFACE By enrolling in this self-study course, you have demonstrated a desire to improve yourself and the Navy. Remember, however, this self-study course is only one part of the total Navy training program. Practical experience, schools, selected reading, and your desire to succeed are also necessary to successfully round

out a fully meaningful training program. COURSE OVERVIEW: In completing this nonresident training course, you will demonstrate a knowledge of the subject matter by correctly answering questions on the following: History and Organization of the Seabees and Laws of War; Special Clothing and Equipment; Service Rifle and Pistol Marksmanship; Combat Maneuvers, Formations, Patrols, and Ambushes; Land Navigation; Evasion, Survival, and Escape; Individual Protective Measures; Entanglements; Chemical, Biological, and Radiological (CBR) Defense; First Aid and Field Sanitation; Grenades, Land Mines, and Booby Traps; Organic Support Weapons: M203 and Machine Guns; and Organic Support Weapons: 60-mm Mortar and AT4. THE COURSE: This self-study course is organized into subject matter areas, each containing learning objectives to help you determine what you should learn along with text and illustrations to help you understand the information. The subject matter reflects day-to-day requirements and experiences of personnel in the rating or skill area. It also reflects guidance provided by Enlisted Community Managers (ECMs) and other senior personnel, technical references, instructions, etc., and either the occupational or naval standards, which are listed in the Manual of Navy Enlisted Manpower Personnel Classifications and Occupational Standards, NAVPERS 18068. THE QUESTIONS: The questions that appear in this course are designed to help you understand the material in the text. VALUE: In completing this course, you will improve your military and professional knowledge. Importantly, it can also help you study for the Navy-wide advancement in rate examination. If you are studying and discover a reference in the text to another publication for further information, look it up. CONTENTS – Volume 1: CHAPTER PAGE 1. History and Organization of the Seabees and Laws of War 1-1 2. Special Clothing and Equipment 2-1 3. Service Rifle and Pistol and Marksmanship 3-1 4. Combat Maneuvers, Formations, Patrols, and Ambushes 4-1 5. Land Navigation 5-1 6. Evasion, Survival, Escape 6-1 7. Individual Protective Measures 7-1 8. Entanglements 8-1 9. Chemical, Biological, and Radiological (CBR) Defense 9-1 10. First Aid and Field Sanitation 10-1 11. Organic Communications Equipment 11-1 12. Hand Grenades, Land Mines, and Booby Traps 12-1 13.

Organic Support Weapons: M203 and Machine Guns 13-1 14. Organic Support Weapons: 60-mm Mortar and AT4 14-1 APPENDIX I. Glossary of Common Military Terms AI-1 II. References used to develop the TRAMAN AII-I INDEX INDEX-1 CONTENTS – Volume 2: CHAPTER PAGE 1. Organization and Operation of the Combat Operations Center 1-1 2. Organization and Operation of the Company Command Post 2-1 3. Setup and Control of Medical Evacuation (MEDEVAC) 3-1 4. Planning and Development of Defense Tactics 4-1 5. Counter Ambush Techniques 5-1 6. CBR Decontamination 6-1 APPENDIX I. Glossary of Common Military Terms AI-1 II. Overlay Techniques AII-1 III. Characteristics of TOA Weapons for an NMCB AIII-1 IV. Decontaminants AIV-1 V. Decontamination of Specific Items AV-1 VI. Work/Rest Table AVI-1 VII. Acronyms AVII-1 VIII. References Used to Develop This TRAMAN AVIII-1 INDEX INDEX-1

FM 23-9 Rifle Marksmanship: M16A1, M16A2/3, M16A4 and M4 Carbine 2003 - United States United States Department of the Army 2017-03-29
 FM 23-9 Rifle Marksmanship: M16A1, M16A2/3, M16A4 and M4 Carbine 2003. "This manual provides guidance for planning and executing training on the 5.56-mm M16-series rifle (M16A1/A2/A3/A4) and M4 carbine. It is a guide for commanders, leaders, and instructors to develop training programs, plans, and lessons that meet the objectives or intent of the United States Army rifle marksmanship program and FM 7-0 (Training the Force). This manual is organized to lead the trainer through the material needed to conduct training during initial entry training (IET) and unit sustainment training. Preliminary subjects include discussion on the weapons' capabilities, mechanical training, and the fundamentals and principles of rifle marksmanship. Live-fire applications are scheduled after the soldier has demonstrated preliminary skills." 116 Pages.

The M16 - Gordon L. Rottman 2011-12-20
 The M16 was first introduced in 1958 and was revolutionary for its time as it was made of lightweight materials including special aluminum and plastics. It was first adopted by US Special Forces and airborne troops in 1962 before it was issued to Army and Marine units serving in

Vietnam. Its use spread throughout the following decades and a number of variants including submachine and carbine versions were also fielded. As a result it is now amongst the three most used combat cartridges in the world while over 10 million M16s and variants have been produced making it one of the most successful American handheld weapons in history. But despite its undeniable success the M16 is not without its detractors. Indeed, the “black rifle”, as it is known, is one of the most controversial rifles ever introduced with a long history of design defects, ruggedness issues, cleaning difficulties and reliability problems leading to endless technical refinements. This volume provides a technical history of the M16 and the struggle to perfect it together with an assessment of its impact on the battlefield drawing on over a decade's combat experience with the rifle.

The Soldier's Guide - Department of the Army
2016-02-23

A comprehensive guide for the ultimate guardians of American freedom—the U.S. soldier. *The Soldier's Guide* applies to every soldier in the Army—active, reserve, and National Guard—in every rank and specialty. It condenses important information from a number of U.S. Army regulations, field manuals, and other publications into one crucial volume. This manual describes the soldier's role in the Army and the soldier's obligations. Other subject areas are Army history, training, and professional development. This manual also describes standards in appearance and conduct and selected individual combat tasks that are important for every soldier to master. Written to answer the many questions asked by soldiers of all ranks in the Army, it covers everything from the history and traditions of the American military to training and service benefits. Find out about such ideals as The Warrior Ethos that drive soldiers during a mission and the Army's values of loyalty, duty, respect, selfless service, honor, integrity, personal courage, and discipline. In addition, sections cover ethical reasoning, the basic principles of war, military courtesies, individual combat skills, and more. This guide will clarify and reinforce standards and help prepare any soldier to assume a leadership position. Skyhorse Publishing is proud to publish a range of books

for readers interested in military tactics and skills. We publish content provided by or of interest to the U.S. Army, Army Rangers, the U.S. Navy, Navy SEALs, the U.S. Air Force, the U.S. Marine Corps, and the Department of Defense. Our books cover topics such as survival, emergency medicine, weapons, guns, weapons systems, hand-to-hand combat, and more. While not every title we publish becomes a New York Times bestseller or a national bestseller, we are committed to publishing books on subjects that are sometimes overlooked by other publishers and to authors whose work might not otherwise find a home.

M16A1 and M16A2 Rifle Marksmanship - United States. Department of the Army 1989

U. S. Army Board Study Guide - 2006-06

The M16A1 Rifle - Department of the Army
2013-03-01

The U.S. Army teamed up with cartoonist and graphic artist Will Eisner to produce teaching tools for U.S. soldiers in a medium that they could easily understand. *The M16A1 Rifle: Operation and Preventive Maintenance*, first printed in 1969, features a female narrator who instructs GIs on the proper care of their AR-15 (military name M16A1) rifles—firearms notorious for jamming and malfunctioning. More than a simple manual and step-by-step guide, this unconventional yet important military document tried to appeal to soldiers with suggestive chapter titles such as “How to Strip Your Baby,” “What to Do in a Jam,” “Sweet 16,” and “All the Way with Négligé.” A copy of the thirty-two-page booklet was issued to nearly every soldier serving in Vietnam.

Infantry - 2007

M16a1 and M16a2 Rifle Marksmanship - United States Army 2002-09-01

This manual provides guidance for planning and executing training on the 5.56-mm M16A1 and M16A2 rifles to include the conduct of basic rifle marksmanship and advanced rifle marksmanship. It is a guide for commanders, leaders, and instructors to develop training programs, plans and lessons that meet the objectives/intent of the United States Army rifle marksmanship program. This manual is organized to lead the

trainer through the material needed to conduct training. Preliminary subjects include discussions on mechanical training, the weapons' capabilities, and the principles and fundamentals of marksmanship. Live-fire applications are scheduled after the soldier has demonstrated preliminary skills. The procedures and methods used in the Army rifle marksmanship program are based on the concept that soldiers must be skilled marksmen who can effectively apply their firing skills in combat.

Research Report - 1992

Rifle Marksmanship M16A1, M16A2/3, M16A4, and M4 Carbine - United States. Department of the Army 2003

A Study of Effectiveness of Infantry Systems: Training Effectiveness Analysis, Cost and Training Effectiveness Analysis, and Human Factors in Systems Development and Fielding - 1985

Ongoing programs of research were summarized in the areas of Training Effectiveness Analysis (TEA) for Infantry weapons systems, Cost and Training Effectiveness Analysis (CTEA), systems development and evaluation technology, Infantry soldier development, Military Operations on Urbanized Terrain (MOUT) requirements for sustained military operations, development and evaluation of a low-cost Multipurpose Arcade Combat Simulator (MACS), and problem analysis of map reading and land navigation. Major research products, several of which were implemented Army-wide, have been highlighted.

Keywords: Advanced rifle marksmanship; Analytic process model; Basic rifle marksmanship; Infantry soldier development; M16A1 rifle; M16A2 rifle; Projectile location technology; Rifle marksmanship training; Simulation; Sustained operations; Training discharge program; and Unit rifle marksmanship.

FM 23-9 Rifle Marksmanship - United States Department of the Army 2018-05-14

This manual provides guidance for planning and

executing training on the 5.56-mm M16-series rifle (M16A1/A2/A3/A4) and M4 carbine. It is a guide for commanders, leaders, and instructors to develop training programs, plans, and lessons that meet the objectives or intent of the United States Army rifle marksmanship program and FM 7-0 (Training the Force). This manual is organized to lead the trainer through the material needed to conduct training during initial entry training (IET) and unit sustainment training. Preliminary subjects include discussion on the weapons' capabilities, mechanical training, and the fundamentals and principles of rifle marksmanship. Live-fire applications are scheduled after the soldier has demonstrated preliminary skills

FM 3-22.9 : Rifle Marksmanship M16A1, M16A2/3, M16A4, and M4 Carbine (Obsolete) - United States. Department of the Army 2008

Basic Rifle Marksmanship Training with the Laser Marksmanship Training System - Joseph D. Hagman 2000

Sniper Training - 1994

U.s. Army Rifle Marksmanship M16a1, M16a2/3, M16a4, and M4 Carbine Fm 3-22.9 - Department of Defense 2016-07-31

The 2003 Printing This section details the effective and proven method of training the soldier in preliminary rifle marksmanship. The following marksmanship training guide contains the current tasks that are trained in basic rifle marksmanship programs, during basic combat training at Army training centers (ATCs), and during infantry one-station unit training (OSUT). It provides a basis for structuring unit sustainment programs. The unit normally performs a diagnostic test of the tasks and only conducts training on specific periods for soldiers who must improve their basic firing skills. Training is usually conducted in a shorter time frame than at IET.