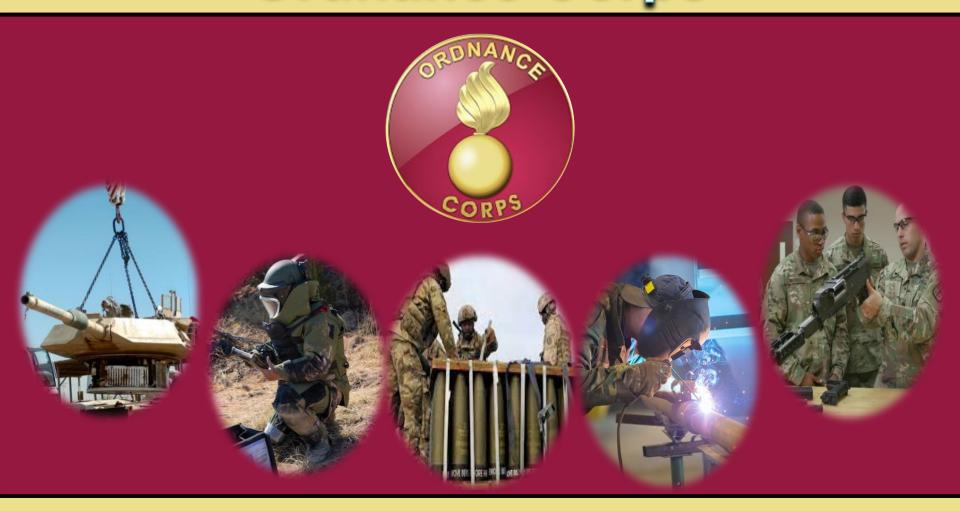


The United States Army Ordnance Corps





ARMAMENT FOR PEACE



Agenda



- Logistics Corps
- Ordnance Corps
- Material Management (91A) Branch Overview
- Training Path/Timeline
- Training Opportunities
- Branch Accessions Timeline
- Cadet Branch Considerations
- Wrap-up
- Social Media Resources
- Open Forum



Logistics

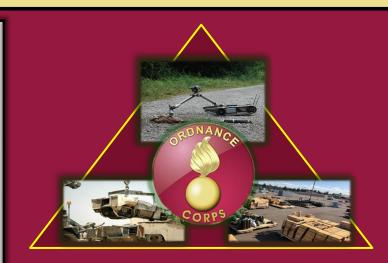


At a Glance

Army Logistics includes those aspects of military operations that deal with: design and development; acquisition, storage, movement, distribution, maintenance, and disposition of materiel; acquisition or construction, maintenance, operation, and disposition of facilities; and acquisition or furnishing of services.

There are 3 basic branches of Logistics – Ordnance, Transportation, and Quartermaster

Logistics personnel make up approximately 24% of the Total Army Force (Active Duty, National Guard-ARNG, and Reserves-USR)











Ordnance Corps

Utilities Equipment Repairer

Tactical Power Generation Specialist

Allied Trades Specialist

Small Arms/Towed Artillery Repairer

Tracked Vehicle Repairer

Quartermaster & Chemical Equipment

Repairer

Construction Equipment Repairer

Bradley Fighting Vehicle System

Maintainer

Self-Propelled Artillery Systems

Maintainer

Stryker Systems Maintainer

91C

91J

91M



Computer Detection Systems Repairer

Test, Measurement, and Diag Equip

(TMDE) Maint Spt Spc

Radar Repairer

Multiple Launch Rocket System (MLRS)

Repairer

Avionics and Survivability

Equipment Repairer

Patriot System Repairer

Short Range Air Defense System Repairer

Electronic Maintenance Supervisor

Automated Test Systems

Operator/Maintainer Senior Electronic Maintenance

Supervisor

Mission

Provide munitions, maintenance, and EOD support to generate and maintain combat power and to provide protection to sustain land dominance for Large Scale Combat Operations (Army 2030) in Contested Environments.

Officer Areas of Concentrations (2)

- 91A Materiel Maintenance and Munitions Management

Warrant Officer Specialties (9)

- 913A Armament Systems Maintenance

- 915E Senior Ordnance Logistics Officer

Enlisted Military Occupational Specialties (30)				
89A	Ammunition Stock Control and Accounting Specialist	91X	Maintenance Supervisor	
89B	Ammunition Specialist	91Z	Senior Maintenance Supervisor	
89D	Explosive Ordnance Disposal Specialist	94A	Land Combat Electronic Missile System Repairer	
91A	M1 Abrams Tank System Maintainer	94D	Air Traffic Control Equipment Repairer	
91B	Wheeled Vehicle Mechanic	94E	Radio Equipment Repairer	

94M

94R



Ordnance Corps





1629 Samuel Sharpe appointed as Master Gunner of Ordnance in the Massachusetts Bay Colony



July 1775
General Washington
appointed Ezekiel
Cheever to the
Commissary of Military
Stores to provide
Ordnance support,
including
manufacturing
weapons and power.



1812 Ordnance Corps officially founded to o manage the procurement, research, and maintenance of Ordnance materiel.



1861-1865 Civil War The Ordnance Corps built weapons for the Army; furnished 90 million pounds of lead, 13 million pounds of artillery projectiles, and 26 million pounds of powder.



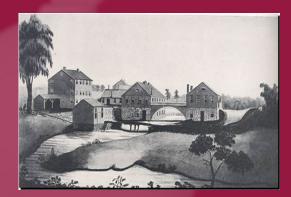
1914-1918 WW1 Established the principle of forward maintenance.



1941-1945 Establishment of the first Bomb Disposal Units; later renamed Explosive Ordnance Disposal.



Today
The Ordnance Corps
provides the Army with
maintenance,
munitions, and
Explosive Ordnance
Disposal.



1795 Federal armory at Springfield,
Massachusetts



1941 The Ordnance School at Aberdeen Proving Ground, Maryland



2023 The Ordnance School at Fort GA, VA



Core Competencies







Maintenance



Munitions















91A Storyboard



INTELLIGENCES: Interpersonal, Logical-Mathematical

SKILLS: Maintenance and Munitions Management Officers are adaptive, agile, logical, and detail-oriented leaders that are directly responsible for building and maintaining the combat power of the Army. They drive readiness through the dynamic application leadership and resources to achieve effects. Leadership in materiel maintenance and ammunition management processes requires officers who use logic and analytical skills to solve problems and communicate solutions precisely. These officers must be support-focused, skilled at building relationships, and able to connect with others in a direct way so they can advise commanders and customers on sustainment operations in complex operating environments.

KNOWLEDGE: The Ordnance branch values officers with academic backgrounds from a wide variety of disciplines and majors. However, the domain-specific disciplines listed below provide officers with the expertise closely aligned with executing the military's system of logistics management.

- >RELEVANT EDUCATION: Business Administration; Acquisition / Contract Management; Applied Sciences & Engineering; Automotive Engineering; Business Management; Chemistry; Computer Systems & Technology; Disaster Management; Distribution Management; Hazardous Materials Management; Industrial Engineering; Logistics Management; Mathematical Sciences; Mechanical Engineering; Operations Research; Supply Chain Management; Forensic Sciences (not all inclusive).
- >RELEVANT TRAINING / EXPERIENCE: Athletics (varsity), Cadet Troop Leading Time / Leader Development Time (CTLT / CLDT) with Army Ordnance unit; Academic Enrichment Program / Internship with major industries or academic institutions.
- >RELEVANT CERTIFICATIONS / ACCREDITATIONS: Lean Six Sigma Certifications; Certified Professional in Supply Management; Certified Professional Logistician; Supply Chain Management Certificate; International Society of Logistics.

BEHAVIORS: (In addition to foundational)

- > AMBITION > CUSTOMER FOCUSED > EXPERT
- > COLLABORATIVE > DETAIL FOCUSED
- ▶ DETERMINED/GRITTY → HARD WORKING > COMMITTED
- > CRITICALLY THINKING > DISCIPLINED

- > FLEXIBLE
- > INITIATIVE

- > MOTIVATING
- > PERCEPTIVE
- > PRECISE
- > PROACTIVE

- > PROBLEM SOLVING
- > RESPONSIBLE
- > STRESS TOLERANT
- > TEAM ORIENTED

TALENT PRIORITIES:

- 1. PROJECT MANAGER: Able to determine requirements, develop work processes, delegate responsibilities, and lead teams to desired outcomes.
- 2. PROBLEM SOLVER: Able to choose between best practices and unorthodox approaches to reach a solution. Accomplishes the task.
- 3. LOGICAL / ANALYTICAL: Uses reason and thinks in terms of cause and effect. Able to decompose and solve complex problems.
- 4. INNOVATIVE: Creative, inquisitive, and insightful. Easily identifies new solutions and catalyzes change.
- 5. INTERPERSONAL: Skilled in developing appropriate relationships. Able to connect with others to effect positive results.



91A Maintenance Leadership



Units

- Forward Support Company
- Field Maintenance Company
- Support Maintenance Company
- Brigade Support Battalion
- Combat Sustainment Support Battalion

Positions

- Maintenance Control Officer
- Platoon Leader
- Company XO
- Staff Officer (S3, S4, SPO)



Provide maintenance and logistical support for all types of Army materiel. Serves in multifunctional positions at all levels of maintenance engaged in field maintenance of assigned equipment. As a staff officer, directs and coordinates staff functions related to maintenance and logistics activities of the command.



91A Munition Leadership



<u>Units</u>

- Munition Company
- Ordnance Battalion
- © Combat Sustainment Support Battalion

Positions

- Control Officer
- Platoon Leader
- Munition Company XO
- Liaison Officer (Host Nation Support)
- Staff Officer (S3, S4, SPO)

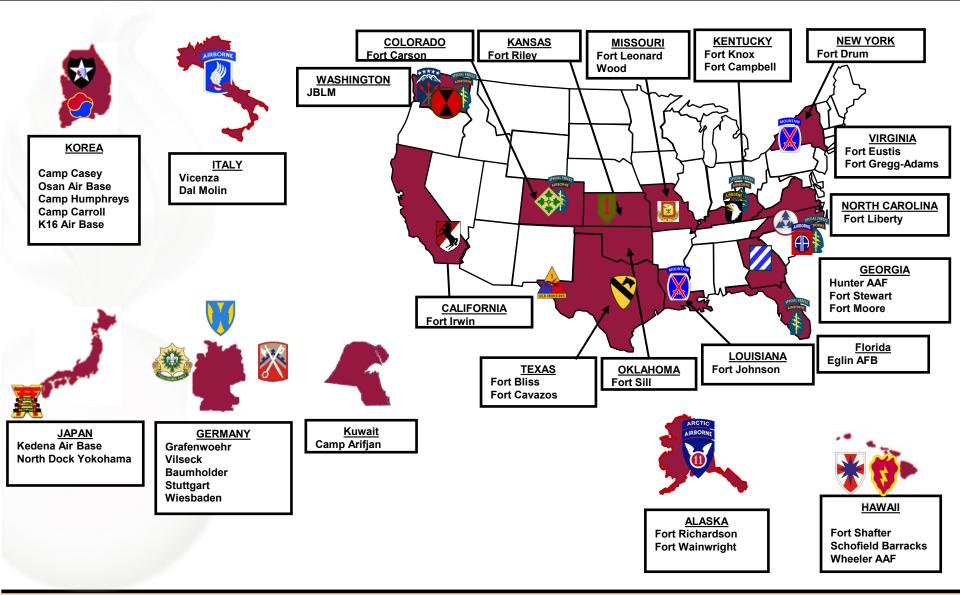


Engaged in direct and general support of conventional munitions. This includes supply, storage, transportation, maintenance, surveillance, inspection, stock control, safety of munitions, and related test and handling equipment. As a staff officer, directs and coordinates staff functions related to munition and logistics activities of the command.



91A Locations (active duty)





91A officers can be assigned anywhere to any type of unit



Training Path and Timeline











Available following BOLC enroute to unit (limited slots)



BOLC FT Gregg-Adams, VA (16 Weeks)



Training Opportunities



- Knowledge Management Professional (1E)
- Air Assault (2B)
- Operational Contract Support (3C)
- Mortuary Affairs Officer (4V)
- Instructor (5K)
- Airborne (5P)
- Pathfinder (5Q)
- Ranger (5R)
- Jump Master (5W)
- Artic Leader (E9)
- Special Operations Support (K9)
- Theater Sustainment Planners Course (P1)
- Theater Logistics Planners Program (P1)
- Petroleum and Water Officer (R8)



Accessions Timeline



91A- Munitions and Materiel Maintenance

HireVue Interview is <u>REQUIRED</u>

OCT: Cadets Submit Final

Branch Preferences

NOV-DEC Branch Results Released

NOV: Branching Board Convenes

AUG: HireVue Interviews Closes

APR: HireVue Interviews Opens

OCT: OD Branch Education Starts

OCT: Branch Ratings submitted to USACC

SEP: Branches receive

final cadet data

ROTC YG	91A
2024	194
2023	174
2022	180
2021	211
2020	225
2019	210



Cadet Branch Considerations



91A OML Factors

- MireVue Interview
- Preference/Personal Statement
- Talent Assessment Battery Score
- Letters of Recommendation
- Reach out to us
- Keep your profile accurate

- Approximately 7,500 ROTC Cadets
- Projected 175-200 ROTC slots
- FY23 OD had 870 ROTC HireVues
- FY23 OD will Most Preferred 400-600 ROTC Cadets



Takeaways





LARGE BREADTH OF ASSIGNMENTS LOCATIONS AND TYPES

CORPS



FULFILLING CAREER; KEEPING THE REST OF THE ARMY IN THE FIGHT

CORPS



INTEROPERABILITY
WITH QM AND TC
INCREASES
CAREER
OPPORTUNITIES

CORPS





DIVERSE TRAINING AND EDUCATION OPPORTUNITIES

CORPS

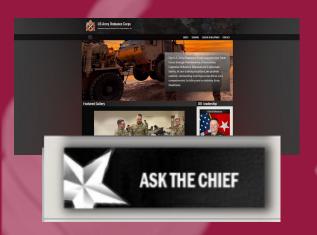






Stay Connected







Ordnance Homepage www.goordnance.army.mil





OD Cadet Branching

https://goordnance.army.mil/odcadet-branching/index.html





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Go Ordnance!