



For more information please visit the
Logistics COI Website at:
<http://www.iandl.marines.mil/Logistics-COI/>

LOGISTICS COMMUNITY OF INTEREST

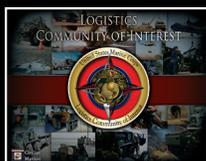
MARINE CORPS LOGISTICS COMMUNITY OF INTEREST

MISSION

The Logistics Community of Interest identifies and provides opportunities for the civilian workforce to enhance and support the mission of the Marine Corps in a joint and modernized environment.

VISION

The Logistics Community of Interest promotes and fosters an interoperable civilian workforce by providing professional development opportunities, career progression, succession planning, mentorship, and community forums in support of the Marine Corps.



The Career Development Guide and other information relative to the community can be found at the HQMC Logistics Community of Interest website.



Civilian
Marines

ABOUT THE LOGISTICS COI

In 2002, the Marine Corps established the Community of Interest (COI) program to enhance civilian careers. The Logistics COI encompasses four logistics workforce categories: Supply Management, Maintenance Support, Deployment/Distribution/Transportation, and Life Cycle Logistics. It is comprised of approximately 5,500 Civilian Marines and 57 occupational series located around the world.

The COI provides members with forums to discuss issues, share best practices, and promote common interests. The Assistant Deputy Commandant for Installations and Logistics (ADC, I&L) is responsible for the management of the Logistics COI program. A representative from the Logistics Policies and Capabilities Branch (LPC) of I&L is assigned as the Logistics COI Manager.

Today's civilian logisticians bring a wealth of experience to our community enabling us to better prepare for future threats in a resource constrained operational environment. All members of the Logistics COI help to develop, coordinate, integrate, execute, and oversee logistics plans, policies, and operations. These activities enable the operating forces and supporting establishment to execute Marine Corps global missions successfully.



TRAINING OPPORTUNITIES

The Logistics COI is committed to helping members grow professionally by providing funding for individual developmental opportunities each fiscal year. COI members are encouraged to work with their manager and/or mentor to identify a plan to help attain professional goals. To inquire if funding is available for training, contact the COI Manager using the Logistics COI website.

The Marine Corps distance learning network, MarineNet, is the one-stop shop for online Marine Corps training and education products. MarineNet provides 24/7 access to thousands of online courses.

The Logistics COI Civilian Marine Foundational Skills Training Program is offering training through Lynda.com. Lynda.com is an online learning library where employees have unlimited access to thousands of videos on the latest software tools, creative, productivity, and business skills. Courses are taught by industry experts, designed for all levels of learners, and are available any time from both desktop or mobile devices. If you would like an account, contact the COI Manager using the website.

SUPPLY MANAGEMENT

Includes procurement to disposal of defense system material, and integration of multiple material sources and processes to meet war fighter requirements.

2001 General Supply
2003 Supply Program Management
2005 Supply Clerical and Technician

2010 Inventory Management
6901 Miscellaneous Warehousing and Stock Handling

6907 Materials Handling
6910 Materials Expediting
6912 Materials Examining and Identifying

MAINTENANCE SUPPORT

Includes planning and executing maintenance, both scheduled and unscheduled, to defense system equipment.

0856 Electronics Technician
1150 Industrial Specialist
1152 Production Control
2601 Miscellaneous Electronic Equipment Installation and Maintenance
2602 Electronic Measurement Equipment Mechanic
2604 Electronics Mechanic
2606 Electronic Industrial Controls Mechanic
2610 Electronic Integrated Systems Mechanic
2854 Electrical Equipment Repairing

3414 Machining
3416 Toolmaking
3701 Miscellaneous Metal Processing
3703 Welding
3705 Non-Destructive Testing
3711 Electroplating
3801 Miscellaneous Metal Work/Processing
3806 Sheet Metal Mechanic
3809 Mobile Equipment Metal Mechanic
4701 Miscellaneous General Maintenance and Operating Work

4737 General Equipment Mechanic
5423 Sandblasting
5701 Miscellaneous Transportation/Mobile Equipment Operation
5801 Miscellaneous Transportation/Mobile Equipment Maintenance
5803 Heavy Mobile Equipment Mechanic
5806 Mobile Equipment Servicing
5823 Automotive Mechanic
8255 Pneudraulic Systems Mechanic
8852 Aircraft Mechanic

DEPLOYMENT / DISTRIBUTION / TRANSPORTATION

Includes transportation, packaging, cargo scheduling, and dispatching of materials, support services, and personnel in response to customer requirements to move and sustain the force.

2030 Distribution Facilities and Storage Management
2032 Packaging
2101 Transportation Specialist
2102 Transportation Clerk and Assistant
2130 Traffic Management
2131 Freight Rate

2135 Transportation Loss and Damage Claims Examination
2144 Cargo Scheduling
2150 Transportation Operations
2152 Air Traffic Control
5413 Fuel Distribution System Mechanic
5703 Motor Vehicle Operating

5704 Fork Lift Operating
5705 Tractor Operating
5716 Engineering Equipment Operating
5725 Crane Operating
5786 Small Craft Operating
6904 Tools and Parts Attending

LIFE CYCLE LOGISTICS

Includes planning, development, implementation, and management of a comprehensive, affordable, and effective systems support strategy.

0346 Logistics Management

1670 Equipment Services

1910 Quality Assurance

Four Logistics Workforce Categories and Occupational Series

COMPETENCY-BASED LEARNING MAPS & TRAINING STRATEGIES

Competency-Based Learning Maps and Training Strategies consist of technical competencies, behavioral indicators, and proficiency target levels for success in each occupational series and provide a list of targeted training to enhance one's skillset. The information can be used to write position descriptions

and chart career growth/progression. Competency working groups are conducted to collect and define information found in the learning maps. The Logistics COI is still working to develop occupational series specific models. Completed models can be viewed on the Logistics COI website.