



Navy Quality of Life LEADERSHIP IN TRAINING PROGRAM

Empowering our next generation
of innovators and leaders.



PROFESSIONAL DEVELOPMENT: YOUR PATH TO SUCCESS

This CNIC FFR HQ training aims to enhance FFR employees' professionalism and increase their awareness of Navy and Quality-of-Life Programs. Participants will engage with both existing and new learning opportunities, interact with subject matter experts, and apply their knowledge through a capstone project. LIT: Professional Development is designed to build key technical and interpersonal skills, empowering employees to take on leadership roles and directly contribute to FFR's mission.

Who Should Apply

CNIC, Fleet & Family Readiness (N9) employees from all OCONUS and CONUS locations and echelons (HQ, Region & Installation).

Learning Objectives:



Impact the Navy Enterprise: Promote Positive Change



Improve Professional Connections



Translate Learning into Action



Enhance & Expand Knowledge of Navy QOL N9 Programs

Nomination Process:

Each region is responsible for selecting their nominees and submitting them by the specified deadline. **Please contact your RTT for more detailed information.**

Required skills and access:

- Employee has access to laptop or tablet that is portable and accessible at all times during training.
- Employee possess flank speed email .
- Employee is fluent in the use of Microsoft Teams.
- Employee must be willing and able to travel and attend all dates and sessions during their class schedule.

Locations:

Microsoft Teams
NSA Mid-South (Millington, TN)

Cancelled

Spring Class

IMPORTANT DATES:

Fall Class

Nomination Deadline: Feb 3

Virtual Week: April 7 - 11

OCONUS Travel: April 12th

CONUS Travel: April 13th

In-person Training: April 14th - May 2nd

Conclusion and Departure: May 3rd

Recruitment Announcement: June 2

Nomination Deadline: July 21st

Virtual Week: Oct 14th - 17th

OCONUS Travel: Oct 18th

CONUS Travel: Oct 19th

In-person Training: Oct 20th - Nov 7th

Conclusion and Departure: Nov 8th