



Hospital Medical Logistics Course

6I-/6H-F40/341-F1





Background



- Need identified to better align medical logistics officers' education and training timelines with their career timelines
 - IAW the Army Transformation Training and Leader Development Model: “assignment-oriented training and education will better prepare leaders for their next assignments by tailoring training and education to meet the immediate requirements of their next units of assignment” (Army Transformation, 2005).
- The old 10-week “Kilo” course
 - Normally taught to LTs or junior CPTs heading to MTO&E units.
 - TDA Hospital assignment 6+ years later--TDA information and skills forgotten and/or obsolete.



HOSPITAL MEDICAL LOGISTICS COURSE



6I-/6H-F40/341-F1

- **Course Length:** 3 weeks **Iterations per annum:** 2
- **Scope:** Provides training in the principles and techniques used to manage logistical functions in Medical Department Activities (MEDDAC), Medical Centers (MEDCEN), and other Medical Treatment Facilities (MTF). The course provides advanced training in hospital materiel management, procurement and acquisitions, and hospital environment of care.
- **Eligibility:** currently serving or enroute to hospital logistics management positions.
 - Senior O-3 and above, 70K
 - CW2 and above, 670A
 - E-7 and above, 68A and 68J
 - GS-11 and above (or pay band equivalent)
- **Focus Items:**
 - Environment of Care
 - Capital Investment Equipment Management
 - Facilities Management
 - Lifecycle Maintenance
 - Automated information system (DMLSS)
- **Course Start:** January 2009



MEDICAL LOGISTICS OFFICER COURSE



8B-70K67 (formally 8B-F20)

- **Course Length:** 8 weeks **Iterations per annum:** 3
- **Scope:**
 - Provides skills and knowledge to prepare junior medical logistics officers to serve in a Brigade Combat Team (BCT) or in units supporting BCTs.
 - This course provides the requisite training for awarding the area of concentration (AOC) 70K.
- **Focus Items:**
 - Supply concepts & principles
 - Property accountability
 - Inventory management
 - Warehouse management
 - Cold Chain management
 - Automated information systems (TAMMIS, DCAM)
 - Medical maintenance
- **Course Start:** September 2008



Questions ?

For more information, please contact the Logistics Management Branch at (210) 295-4177; DSN prefix 421.

