COMPETENICIES
EMPLOYEE SELF-ASSESSMENT

LOG 210 - ILS/SUPPORTABILITY MANAGERS TOOLS COURSE

LOG 210	Competency	Yes	No	Work Description/Justification
1	Provide students with an introduction to the course and an overview of course content, schedule, instructors, workbook, practical exercises, Continuous Learning Points, and student assessment criteria.			
2	Provided an overview of the Acquisition Life Cycle, students will identify when and how essential supportability analyses are performed throughout the Life Cycle.			
3	Provided an overview of Logistics Supportability Planning and the Logistics Planning and Requirement System (LOGPARS) tool, students will demonstrate familiarization in applying the tool by developing a Supportability Strategy for the MARS-V System.			
4	Given an introduction to Level of Repair Analysis and the Computerized Optimization Model for Predicting and Analyzing Support Structures (COMPASS and COMPASS Lite) tools, students will demonstrate familiarization in performing a LORA on the MARS-V SHADOW Radio System using the COMPASS.			
5	Given an overview of Life Cycle Cost and the Cost Analysis Strategy Assessment (CASA) tool, students will demonstrate familiarization on how to apply the tool by generating Life Cycle Cost Reports for the MARS-V Computer Subsystem using CASA.			
6	Provided an introduction to supportability analysis record and documentation and the PowerLOG tool, students will demonstrate familiarization on how to apply the tool by generating logistical data base reports for analysis using the PowerLOG tool.			

LOG 210		Yes	No	Work Description/Justification
7	Given an introduction to Sustainment Supportability Analysis and the Post Fielding Support Analysis (PFSA) tool, students will demonstrate familiarization with tool capabilities through a review of tool reports and analysis capabilities for the MARS-V System.			