**BARTON COMMUNITY COLLEGE**

**COURSE SYLLABUS**

**I. GENERAL COURSE INFORMATION**

Course Number: MLTR 1626

Course Title:Weapons Storage Facility Operations

Credit Hours:4

Prerequisites:None

Division/Discipline:Military Programs

Course Description: This course is designed to train an individual to do various levels of arms storage facility operations, including inspection and maintenance of small arms, maintenance record keeping, and the appropriate physical security measures.

**II. INSTRUCTOR INFORMATION**

**III. COLLEGE POLICIES**

Students and faculty of Barton Community College constitute a special community engaged in the process of education. The College assumes that its students and faculty will demonstrate a code of personal honor that is based upon courtesy, integrity, common sense, and respect for others both within and outside the classroom.

Plagiarism on any academic endeavors at Barton Community College will not be tolerated. The student is responsible for learning the rules of, and avoiding instances of, intentional or unintentional plagiarism. Information about academic integrity is located in the Student Handbook.

The College reserves the right to suspend a student for conduct that is determined to be detrimental to the College educational endeavors as outlined in the College Catalog, Student Handbook, and College Policy & Procedure Manual. (Most up-to-date documents are available on the College webpage.)

Any student seeking an accommodation under the provisions of the Americans with Disability Act (ADA) is to notify Student Support Services via email at disabilityservices@bartonccc.edu.

**IV. COURSE AS VIEWED IN THE TOTAL CURRICULUM**

Weapons Storage Facility Operations is a single/specific vocational/technical course designed for personal and or professional development.

General education requirements vary among institutions, and perhaps even among departments, colleges, or programs within an institution. Also, these requirements may change from time to time without notification. Therefore, it shall be the student’s responsibility to obtain relevant information from intended transfer institution during his/her tenure at Barton Community College to insure that he/she enrolls in the most appropriate set of courses for the transfer program.

**V. ASSESSMENT OF STUDENT LEARNING**

Barton Community College is committed to the assessment of student learning and to quality education. Assessment activities provide a means to develop an understanding of how students learn, what they know, and what they can do with their knowledge. Results from these various activities guide Barton, as a learning college, in finding ways to improve student learning.

Course Outcomes, Competencies, and Supplemental Competencies:

1. Perform detailed disassembly and re-assembly of small arms.
2. Disassemble and re-assemble rifles.
3. Disassemble and re-assemble pistols.
4. Disassemble and re-assemble machine-guns.
5. Perform preventive maintenance checks and services.

1. Inspect and service rifles.

2. Inspect and service pistols.

3. Inspect and service machine-guns.

1. Perform general cleaning and lubrication of small arms.

1. Clean and lubricate rifles.

2. Clean and lubricate pistols.

3. Clean and lubricate machine-guns.

1. Perform troubleshooting procedures on malfunctioning small arms.

1. Troubleshoot malfunctioning rifles.

2. Troubleshoot malfunctioning pistols.

3. Troubleshoot malfunctioning machine-guns.

1. Schedule and record required maintenance services.

1. Prepare maintenance schedules for rifles, pistols, and machine-guns.

2. Prepare documents and record maintenance services on rifles, pistols, and machine-guns.

1. Demonstrate operating procedures for the Global Combat Support System-Army (GCSS-A) computer system.

1. Demonstrate how to update the Unit’s equipment statuses using the Equipment Situation Report.

2. Describe the relationship between functional locations, equipment and materials in a functional location structure.

3. Determine what is currently installed in a functional location structure. 4. Install a sub-system into a functional location structure.

5. Demonstrate how to view materials on-hand in your provisional Storage Location (SLoc).

6. Demonstrate how to view materials that can be obtained from the Supply Support Activity (SSA).

7. Demonstrate how to maintain notifications and work orders.

8. Demonstrate how to issue materials to a work order.

9. Demonstrate how to return recoverable/repairable materials to stock.

10. Demonstrate how to update the operational status for a piece of equipment.

11. Demonstrate how to monitor the service schedule for the equipment.

12. Demonstrate how to update a maintenance plan status report.

13. Document a bench stock material’s current on-hand quantity balance in GCSS-A.

14. Document consumption of bench stock materials.

15. Display a unit’s equipment readiness listing.

16. Monitor recoverable/repairable items to be turned into the SSA.

17. Demonstrate how to update and print an equipment maintenance and inspection work sheet form 5988E.

18. Demonstrate how to update and print an equipment status report.

**VI. INSTRUCTOR’S EXPECTATIONS OF STUDENTS IN CLASS**

**VII. TEXTBOOKS AND OTHER REQUIRED MATERIALS**

**VIII. REFERENCES**

**IX. METHODS OF INSTRUCTION AND EVALUATION**

**X. ATTENDANCE REQUIREMENTS**

**XI. COURSE OUTLINE**