

# LESSON PLAN COVER SHEET

<b>COURSE TITLE:</b> Less Lethal Course	
<b>LESSON TITLE:</b> 40mm	
<b>INSTRUCTOR (S):</b> [REDACTED]	
<b>PREPARED BY:</b> [REDACTED]	<b>DATE:</b> 04/20/2022
<b>REVISED BY:</b>	<b>REVISION DATE:</b>

<b>TIME FRAME:</b> 60 minutes
<b>SUGGESTED SCHEDULE:</b> <b>To be determined</b>

<b>TARGET AUDIENCE/SIZE:</b> <b>20 students</b>
<b>SPACE REQUIREMENTS:</b> <b>Classroom with tables &amp; chairs</b>

<b>PERFORMANCE OBJECTIVES:</b> <i>At the end of this session, participants will be able to:</i>  Explain facts, history, nomenclature, civil liability factors and practical application for the 40mm as a less lethal options.
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<b>EVALUATION PROCEDURES:</b> <i>(Testing Methodology)</i>  Questions & Answers with students.
<b>TEACHING METHODS:</b>  Lecture, Demonstration & Hands-on Assembly & Disassembly

# LESSON PLAN WORK SHEET

## EQUIPMENT AND SUPPLIES NEEDED:

- |                                     |                                |                          |                      |
|-------------------------------------|--------------------------------|--------------------------|----------------------|
| <input checked="" type="checkbox"/> | Laptop                         | <input type="checkbox"/> | P/A System           |
| <input type="checkbox"/>            | Presentation software          | <input type="checkbox"/> | Demonstration Models |
| <input type="checkbox"/>            | Dry Erase board/Chalkboard     | <input type="checkbox"/> | Pencils              |
| <input type="checkbox"/>            | Audio player                   | <input type="checkbox"/> | Pens                 |
| <input type="checkbox"/>            | Electrical power strip & cords | <input type="checkbox"/> | Chalk                |
| <input type="checkbox"/>            | Computer extension cords       | <input type="checkbox"/> | Marking Pens         |
| <input type="checkbox"/>            | Remote control for laptop      | <input type="checkbox"/> | Dry Erase board Pens |
| <input type="checkbox"/>            | LCD Projector                  | <input type="checkbox"/> | Masking Tape         |
| <input type="checkbox"/>            | Inert/unloaded training aids   | <input type="checkbox"/> | Eraser               |
| <input type="checkbox"/>            | DVD/VHS Player                 | <input type="checkbox"/> | Video Tape           |
| <input type="checkbox"/>            | Video Camera & tripod          | <input type="checkbox"/> | Audio Tape           |
| <input type="checkbox"/>            | Television                     | <input type="checkbox"/> | Evaluations          |
| <input type="checkbox"/>            | Tape recorder                  | <input type="checkbox"/> | Writing Paper        |
| <input type="checkbox"/>            | Student manuals                | <input type="checkbox"/> | Testing Material     |
| <input type="checkbox"/>            | Other:                         |                          |                      |

## REFERENCES:

References: 40mm

## STUDENT MATERIALS:

Student manual  
Pen/Pencil and note taking material

## INSTRUCTOR MATERIALS:

See Above  
NOTE: No live munitions allowed in class during the presentation.

## **Introduction**

1. Instructor Introduction
2. Experience in less lethal options
3. A) Use of force in LL
4. B) Specific 40mm Penn Arms Punxsutawney PA USA
5. C) P540-1 – A 40mm pump-action advance magazine drum launcher with a fixed stock and combo rail. It has a six-shot capacity and rifled barrel. Previously labeled the PGL-65, the features include: Double-action trigger, trigger lock push button and hammer lock safeties.

## **Presentation: Bean Bag Development and History**

1. History of 40MM
  - a. Created in 1981 by Milkor USA based out of Arizona
2. Manufactured
  - a. American manufactured
  - b. PENN ARMS
3. 40mm P540-1 SPECS
  - a. Caliber 40mm
  - b. Break-action loading. Pump action cylinder advance
  - c. 6 round capacity
  - d. Weight of 9.672 lbs (unloaded)
  - e. Barrel length 11 inches, Overall, 32 inches
4. NOMENCLATURE
5. 40mm PROJECTILES
  - a. Defense Technology
    1. Exact Impact (Blue foam)
  - b. Training Round
    1. SDI (Yellow Plastic)
  - c. As of 11/1/21 our bureau has not trained in smoke or sting ball
6. Use of Force Policy
  - a. APPLICATION
    1. Primary impact areas of large muscle groups
    2. Secondary impact area
    3. Areas to avoid
  - b. MEDICAL TREATMENT
    1. Evaluation
    2. Transport
  - c. REPORTING
    1. Supervising Investigators notified as soon as applicable.
    2. Documentation
    3. Photograph
    4. Evidence
7. MAINTENANCE
8. TRAINING
9. Q&A
10. THANK YOU

## **Test & Verification:**

1. Q & A
  - a. Instructor Questions
  - b. Student Questions
  - c. Practical Application

## **Conclusion/Review**

Thank you all for your participation. “Stay ready you don’t have to get ready.”

