Elk Grove Police Department Crowd Management Expanded Course Outline

I. Administration and Paperwork

- A. Paperwork
 - 1. POST Roster
 - 2. Department or Regional attendance roster
 - 3. Class networking roster
 - 4. Name tents
- B. Housekeeping
 - 1. Restrooms
 - 2. Facility security, if applicable
 - 3. Designated smoking areas
 - 4. Breaks including breakroom and/or vending machines
 - 5. Parking
 - 6. Local eating establishments and area information

II. Introductions

- A. Instructors
- B. Students
- C. Course Purpose
 - 1. Prepare personnel to deal with large crows and riotous behavior through the use of conventional police tactics
 - 2. Educate personnel in available equipment and resources, and their use
- D. Student Expectations
 - Upon completion, students will be able to successfully demonstrate proficiency in:
 - a. Riot formations
 - b. Arrest teams
 - c. Commands
 - d. Chemical agents
 - e. Batons
 - f. Shields

III. Tactical Formations

- A. Considerations and concepts
 - 1. Levels of civil disorder
 - 2. Planned versus spontaneous events
- B. Arrest Teams
 - 1. Three-man teams
 - 2. Five-man teams
- C. Line / Platoon Formations
 - 1. Dispersal strategies
 - 2. Considerations
 - 3. Duties / Responsibilities
- D. Commands / Signals
 - 1. Verbal
 - 2. Non-verbal
 - 3. Physical

IV. Chemical Agents (SWAT)

- A. Concepts and Strategies
 - 1. Considerations
 - 2. Tactical capabilities
 - 3. Weather and wind direction and its impact
- B. Equipment
 - 1. Hand-thrown devices
 - 2. .40mm projectile

V. Baton

- A. Deployment
 - 1. Considerations
 - a. Proper retention
 - b. Techniques
 - c. Defensive strikes
 - 2. Department policy and guidelines
- B. Techniques
 - 1. One-hand

- 2. Two-hand
- 3. Carry positions

VI. Final Exercises

- A. Formations and Drills Students will participate and be assessed in exercises involving:
 - 1. Teams
 - 2. Lines
 - 3. Platoons
- B. Baton Drills Students will participate and be assessed in exercises involving:
 - 1. Arrest teams
 - 2. Line Formations

VII. Evaluations and Conclusion