Instructional Goal: To teach students how to teach Impact Weapons techniques and policy to police officers.

Performance Objectives:

- Students will discuss the legal justification for using impact weapons, as well as specific agency policies.
- Students will demonstrate stances and patterns of movement.
- Students will demonstrate collapsible baton techniques.
- Students will demonstrate straight baton techniques.
- Students will demonstrate side-handle baton techniques.
- Students will demonstrate impact weapon blocking techniques.
- Students will demonstrate impact weapon retention techniques.
- Students will take a combative suspect into custody using impact weapon techniques, given a reality-based role-play scenario.
- Students will use adult learning concepts and teaching strategies to teach impact weapon techniques to a class of students, scoring a "Pass" on the Impact Weapons Instructor Course Grading Sheet.
- Students will discuss tactical de-escalation techniques to reduce the intensity of an encounter with a suspect and mitigate the need for a higher level of force.¹
- The student will demonstrate an understanding of how our Department's guiding value of Reverence for Human Life is the moral and ethical foundation of de-escalation, tactics, reasonable force, and officer safety.²
- By the conclusion of the training, students will understand how the application of this training is in keeping with our Department's UOF policy, philosophy and tactical planning.³
- Students will demonstrate an understanding of the basic principles of Command and Control, including:
 - Active Leadership
 - Using Available Resources
 - Accomplishing Tasks
 - Minimize Risks⁴

<u>References</u>: Instructors, facilitators and training supervisors shall ensure that the most current references are utilized

This course complies with the legislative content of PC 835a

I. Introduction (1 hour)

- A. Introductions
 - 1. Instructor introductions
 - a. Name
 - b. Expectations for the course
 - c. Why you think the course is valuable

¹ Directive No. 16 Tactical De-Escalation Techniques

² Directive No. 16 Tactical De-Escalation Techniques

³ Directive No. 16 Tactical De-Escalation Techniques

⁴ Training Bulletin: Command and Control

- 2. Student introductions
 - a. Name
 - b. Division
 - c. Expectations for the course
 - d. Why you want to be an Impact Weapons Instructor
 - e. Background and experience in impact weapons
- B. Administrative
 - 1. Training Safety Rules
 - a. No firearms
 - b. No ammunition
 - c. No knives, OC spray, batons, etc.
 - d. No other weapons of any kind
 - e. Anyone can call out "BREAK!" to stop the training
 - f. Only bare feet or mat shoes on the mat
 - 2. Injuries/Medical emergencies
 - a. Medical facilities
 - b. Contract hospitals
 - c. FD or 911 for emergencies
 - 3. POST Roster
 - 4. Hourly distribution
 - a. Overview of modules
 - b. Learning objectives
 - c. Teach-backs
 - d. Testing expectations
 - e. Breaks and lunch
 - 1) Hourly water/bathroom breaks
 - 2) Local eating places for lunch

II. Law and Policy (1 Hour)

- A. 835a PC⁵
 - 1. Authority to use force
 - a. Effect an arrest
 - b. Overcome resistance
 - c. Prevent escape
 - 2. Reasonable force
 - a. 149 PC
 - b. 245 PC
- B. Use of Force⁶
 - 1. Objectively Reasonable
 - 2. Use of Force
 - a. Defend themselves
 - b. Defend others
 - c. Effect an arrest or detention
 - d. Prevent escape
 - e. Overcome resistance

⁵ California Penal Code Section 835a

⁶ Department Manual, 1/556.10, Policy on Use of Force

- 3. Factors Used to Determine Reasonableness
- 4. Deadly Force
- 5. Imminent
- 6. Serious Bodily Injury
 - a. Loss of consciousness
 - b. Concussion
 - c. Bone fracture
 - d. Protracted loss or impairment of function of any bodily member or organ
 - e. A wound requiring extensive suturing
 - f. Serious disfigurement
- C. CA SB 230
 - 1. Duty to intercede
 - a. SB 230 and Use of Force Policy
 - b. Officers have a duty to intercede when they witness excessive force
 - c. Officers must immediately report possible excessive force to a supervisor
 - 2. Proportionality of force
 - a. Force used must be proportional to the crime and the totality of the circumstances
 - b. Always balance the level of force with the factors to determine reasonableness
- D. Tactics Baton Directive No. 8.37
 - 1. Strike zones
 - a. Primary outer bony areas
 - 1) Shoulder
 - 2) Elbow
 - 3) Wrist
 - 4) Hand
 - 5) Hip
 - 6) Knee
 - 7) Ankle
 - b. Secondary center body mass
 - c. Vulnerable Areas
 - 1) Face
 - 2) Head
 - 3) Neck
 - 4) Throat
 - 5) Spine
 - 6) Kidneys
 - 2. Intentional head strikes with an impact weapon
 - a. Should be avoided unless the situation warrants the use of deadly force, and other lethal force options are not available or are impracticable
 - b. Are a categorical use of deadly force
- E. Evolution of impact weapon training in LAPD
 - 1. Use of the baton has declined steadily since the early 90's due to the Rodney King incident
 - 2. In 2009 there were 17 hours of baton training in the LAPD Academy

⁷ Directive No. 8.3 Baton

- 3. After reviewing statistics that showed the baton was not being used, despite a huge emphasis in training, many techniques were removed
 - a. The training went from 17 hours to 9 hours
 - b. Many of the weaker strikes were removed from training
- 4. Use of Force reports were reviewed and officers interviewed
 - a. Only power strokes were being used in the field outside of MFF situations
 - b. All other less powerful strikes were never used
 - c. Blocking techniques were heavily criticized for being dangerous and giving officers a false sense of security
- 5. In 2016 the training went from 9 hours to 4 hours
- 6. 2017 LAPD Use of Force statistics
 - a. 1.66 million contacts
 - b. 23 uses of the baton (0.00138%)
- 7. You must evaluate the cost/benefit ratio of any Arrest and Control training
 - a. If officers are not using the techniques and there is no other inherent value, it must be replaced with other techniques that will be used
 - b. The basics are what officers in the field are using
 - 1) Cross draw
 - 2) Power draw
 - 3) Power stroke
- 8. 2018 OAS Less-Lethal Clarification⁸
 - a. Less-lethal force options are only permissible when
 - b. An officer reasonably believes
 - c. The suspect or subject is violently resisting arrest
 - d. Or poses and immediate threat
 - e. Of violence or physical harm

III. Tactics De-Escalation Techniques Directive No. 16⁹ (1 hour)

- A. Reverence for human life
 - 1. Guiding principle in any use of force situation
 - 2. It is both moral and ethical to place the highest value on human life
 - 3. Not policy, but a philosophy for how to approach police work
 - 4. Consistent with the department's mission, vision, and values
 - 5. Helps build public trust
 - 6. Using tactical de-escalation techniques and reasonable force demonstrates this principle
- B. Definition of tactical de-escalation
 - 1. The use of techniques
 - 2. To reduce the intensity of an encounter with a suspect
 - 3. And enable an officer to have additional options
 - 4. To gain voluntary compliance
 - 5. Or mitigate the need to use a higher level of force
 - 6. While maintaining control of the situation
- C. Officer safety considerations
 - 1. Tactical de-escalation does not require that an officer compromise his or her safety

⁸ OAS Less-Lethal Clarification

⁹ Directive No. 16 Tactical De-Escalation Techniques

- 2. Nor increase the risk of physical harm to the public
- 3. De-escalation techniques should only be used when it is safe and prudent to do so
- 4. In many incidents, using force may the best way to reduce the intensity of the encounter
 - a. Officers should not be hesitant to use force when reasonable if they reasonably believe that it would mitigate the need for a higher level of force
 - b. When the use of deadly force is justified and reasonable, officers should not hesitate to protect themselves or others
 - c. Officers who fail to use force when warranted may endanger themselves, the community, and fellow officers
- D. Purpose of de-escalation
 - 1. Overall objective of any tactical situation
 - a. Safely gain control
 - b. Resolve the situation
 - 2. Reverence for human life
 - a. Public
 - b. Suspects
 - c. Victims
 - d. Officers
 - 3. Increases the likelihood of safely and successfully resolving a situation
 - 4. Managed and coordinated response
 - 5. Includes the transition from one force option to a lower level force option, thereby reducing the intensity of the encounter
 - Build public trust
- E. Elements of de-escalation
 - 1. Planning
 - 2. Assessment
 - 3. Time
 - 4. Redeployment and or containment
 - 5. Other resources
 - 6. Lines of communication
- F. De-escalation is not always a viable option
 - 1. Tactical situations vary greatly
 - 2. There is no single solution to resolving every incident
 - 3. There are situations that cannot be de-escalated
 - 4. The safety of all parties involved is of the highest priority
- G. Command and Control Training Bulletin Volume XLVII, Issue 410
 - 1. Four key components
 - a. Active leadership
 - b. Using available resources
 - c. Accomplishing tasks
 - d. Minimize risk
 - 2. Initial Responsibility
 - 3. Individual Officer responsibility
 - 4. Preservation of life
 - 5. Making decisions

¹⁰ Training Bulletin XLVII, Issue 4 Command and Control

- 6. Establishing command and control
 - a. P.A.T.R.O.L.
 - b. Tactical Four C's
 - 1) Control
 - 2) Communicate
 - 3) Coordinate
 - 4) Contain
- 7. Incident command system
- 8. Supervisor's responsibility
- 9. Commanding Officer's responsibility

IV. Stances and Patterns of Movement (1 hour)

- A. Fighting stance
 - 1. Key points
 - a. Keep your primary side (gun side) leg back
 - b. Keep your hands up in front of your face
 - c. Knees slightly bent
 - d. Feet slightly wider than shoulder width apart
 - e. Support side heel aligned with primary side toes
 - f. Lower your center of gravity and widen your base
 - g. Keep your rear heel off the ground and your chin tucked
 - 2. Common mistakes
 - a. Feet bladed away
 - b. Feet too narrow
 - c. Hands down
 - 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
- B. Patterns of Movement
 - 1. Key Points
 - a. The foot closest to the direction of movement must move first
 - b. Both feet move the same distance
 - c. Keep your weight on the balls of your feet
 - d. Keep your rear heel off the ground
 - 2. Common Mistakes
 - a. Crossing your feet
 - b. Failing to maintain your proper stance, base, and balance
 - 3. Forward
 - 4. Backward
 - 5. Sideways
 - 6. Moving offline
 - 7. Clearing/ creating space
 - 8. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed

V. Collapsible Baton Techniques (2 Hours)

- A. Striking draw
 - 1. Full extension
 - 2. Towards intended target
 - 3. Finish in fighting stance
 - 4. Key Points
 - a. When feasible, give a verbal warning prior to the use of the baton¹¹
 - b. Cant the scabbard forward with your support side hand
 - c. Grab the baton with your primary hand
 - d. Use an overhand grip, thumb down on the baton
 - e. Slightly coil your body towards the support side, loading your hips
 - f. Turn your hips explosively and expand the baton straight out
 - g. Ensure full extension of the baton, parallel to the ground
 - h. Finish in the ready position with the end cap facing forward
 - i. Keep the midsection on your biceps/triceps area, parallel to the ground
 - j. The primary target areas are the bony areas of the body
 - k. The secondary target areas are the chest and midsection
 - I. Officers should make an effort to avoid striking the head, neck, throat, spine, kidneys, and groin areas
 - 5. Common Mistakes
 - a. Failure to keep the baton parallel to the ground
 - b. Failing to load your hips prior to expanding the baton
 - 6. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
 - d. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition
- B. Ready position
 - 1. Key points
 - a. Baton is held in primary side hand
 - b. Extended portion of baton rests on bicep/triceps area of primary side arm
 - c. Support side hand is up to protect face or deliver strikes
 - d. Support side hand can also grip handle of baton to deliver two-handed strikes
 - e. Take a fighting stance
 - f. End of baton is pointed towards threat
 - 2. Common mistakes
 - 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
 - d. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition

¹¹ Department Manual, 1/556.10, Policy on Use of Force

- C. Primary side strike
 - 1. Key Points
 - a. When feasible, give a verbal warning prior to the use of the baton¹²
 - b. Obtain a firm grip on the baton with one or both hands
 - c. Slightly load your hips towards the primary side
 - d. Take a small step with your support side foot
 - e. Pivot on the ball of your rear foot
 - f. Turn your hips explosively towards the target
 - g. Strike with the tip section straight into the target
 - h. In the case of one-handed strike, keep your support side hand up to protect your face
 - i. The primary target areas are the bony areas of the body
 - j. The secondary target areas are the chest and midsection
 - k. Officers should make an effort to avoid striking the head, neck, throat, spine, kidneys, and groin areas
 - 2. Common mistakes
 - a. Failing to load your hips prior to striking
 - b. No power/hip explosion
 - 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
 - d. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition

VI. Straight Baton Techniques (2 Hours)

- A. Striking draw
 - 1. Full extension
 - 2. Towards intended target
 - 3. Finish in fighting stance
 - 4. Key Points
 - a. When feasible, give a verbal warning prior to the use of the baton
 - b. Cant the scabbard forward with your support side hand
 - c. Grab the baton with your primary hand
 - d. Use an overhand grip, thumb down on the baton
 - e. Slightly coil your body towards the support side, loading your hips
 - f. Turn your hips explosively and expand the baton straight out
 - g. Ensure full extension of the baton, parallel to the ground
 - h. Finish in the ready position with the end cap facing forward
 - i. Keep the midsection on your biceps/triceps area, parallel to the ground
 - j. The primary target areas are the bony areas of the body
 - k. The secondary target areas are the chest and midsection
 - I. Officers should make an effort to avoid striking the head, neck, throat, spine, kidneys, and groin areas

¹² Department Manual, 1/556.10, Policy on Use of Force

- 5. Common Mistakes
 - a. Failure to keep the baton parallel to the ground
 - b. Failing to load your hips prior to expanding the baton
- 6. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
 - d. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition
- B. Ready position
 - 1. Key points
 - a. Baton is held in primary side hand
 - b. Extended portion of baton rests on bicep/triceps area of primary side arm
 - c. Support side hand is up to protect face or deliver strikes
 - d. Support side hand can also grip handle of baton to deliver two-handed strikes
 - e. Take a fighting stance
 - f. End of baton is pointed towards threat
 - 2. Common mistakes
 - 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
 - d. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition
- C. Long-extended position
 - 1. Key points
 - a. Swing the long-extended portion straight out in front of your body
 - b. Keep the baton parallel to the ground
 - c. Use an overhand grip with your support hand 2-3" from the end
 - d. Maintain your primary hand grip on the handle
 - e. Keep your primary arm bent at a 90-degree angle
 - 2. Common mistakes
 - a. Failure to keep the baton parallel to the ground
 - b. Tucking the short end high into the armpit
 - 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
 - d. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition
- D. Power stroke
 - 1. Key Points
 - a. When feasible, give a verbal warning prior to the use of the baton
 - b. Obtain a firm grip on the baton with one or both hands
 - c. Slightly load your hips towards the primary side
 - d. Take a small step with your support side foot

- e. Pivot on the ball of your rear foot
- f. Turn your hips explosively towards the target
- g. Strike with the tip section straight into the target
- h. In the case of one-handed strike, keep your support side hand up to protect your face
- i. The primary target areas are the bony areas of the body
- j. The secondary target areas are the chest and midsection
- k. Officers should make an effort to avoid striking the head, neck, throat, spine, kidneys, and groin areas
- 2. Common mistakes
 - a. Failing to load your hips prior to striking
 - b. No power/hip explosion
- 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
 - d. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition
- E. Forward push
 - 1. Key points
 - a. From the long-extended position
 - b. Maintain primary side hand grip on baton
 - c. Support side hand grips baton approximately 6" from primary side hand
 - d. Place tip of baton on chest of target
 - e. Utilizing a good stance push the target back with the baton
 - f. Recoil baton to the long-extended position
 - 2. Common mistakes
 - a. Leaning forward instead of maintaining a good base
 - b. Striking instead of placing and pushing
 - 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
 - d. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition
- F. Forward thrust
 - 1. Key points
 - a. From the long-extended position
 - b. Maintain primary side hand grip on baton
 - c. Support side hand grips baton approximately 6" from primary side hand
 - d. Utilizing a good stance strike with the tip of the baton straight forward
 - e. Baton should remain parallel to the ground
 - f. Recoil baton to the long-extended position
 - 2. Common mistakes
 - a. Failing to utilize a good base for striking power
 - b. Pushing instead of striking
 - c. Failure to recoil after strike

- 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
 - d. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition

VII. Side-handle Baton Techniques (3 Hours)

- A. Cross draw
 - 1. Key points
 - a. Grab the long-extended portion with your support side hand
 - b. Swing the long-extended portion back until parallel to the ground
 - c. Push the baton forward until your hand hits the baton ring
 - d. Cant the Yawara handle slightly towards your primary hand
 - e. Grip the Yawara handle with your primary hand
 - f. Draw the baton straight out, parallel to the ground
 - g. Tuck the baton into the basic carry position
 - 2. Common Mistakes
 - a. Not keeping the baton parallel to the ground
 - b. Not canting towards the primary side
 - 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
 - d. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition
- B. Basic carry position
 - 1. Key Points
 - a. Can be used on either side
 - b. Keep the Yawara handle facing up
 - c. Tuck the long-extended portion between your forearm and ribcage
 - d. Keep your arm bent at a 90-degree angle
 - e. Baton parallel to the ground
 - 2. Common Mistakes
 - a. Not keeping the arm bent at a 90-degree angle
 - b. Failure to keep the baton parallel to the ground
 - 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
 - d. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition
- C. Long-extended position
 - 1. Key Points
 - a. Swing the long-extended portion straight out in front of your body
 - b. Keep the baton parallel to the ground

- c. Long extended portion facing straight forward with the Yawara handle up
- d. Use an overhand grip with your support hand 2-3" from the end
- e. Keep the short end tucked into your ribcage
- f. Keep your primary arm bent at a 90-degree angle
- 2. Common Mistakes
 - a. Failure to keep the baton parallel to the ground
 - b. Tucking the short end high into the armpit
- 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
 - d. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition
- D. Power draw
 - 1. Key Points
 - a. When feasible, give a verbal warning prior to the use of the baton
 - b. Support side hand grab the long-extended portion
 - c. Swing the long-extended portion back until parallel to the ground
 - d. Slightly coil your body towards the support side and load your hips
 - e. Primary shoulder facing the target
 - f. Grab the Yawara handle with an overhand grip
 - g. Pivot on the ball of your support side foot and explode with your hips for power
 - h. Ensure full extension of your arm upon contact
 - i. Keep the baton parallel to the ground
 - j. Finish in the power stroke position
 - k. The primary target areas are the bony areas of the body
 - I. The secondary target areas are the chest and midsection
 - m. Officers should make an effort to avoid striking the head, neck, throat, spine, kidneys, and groin areas
 - 2. Common Mistakes
 - a. Failure to keep the baton parallel to the ground
 - b. No extension
 - c. No power/failing to turn your hips
 - 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
 - d. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition
- E. Power-stroke position
 - 1. Key points
 - a. Primary side hand grips Yawara handle while support side hand grips short-end of baton
 - b. Extended portion of baton rests on bicep/triceps area of primary side arm
 - c. Take a fighting stance
 - d. End of baton is pointed towards threat
 - 2. Common mistakes

- 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
 - d. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition
- F. Power stroke
 - 1. Key Points
 - a. When feasible, give a verbal warning prior to the use of the baton
 - b. Rest the long-extended portion on your biceps/triceps area
 - c. Keep the Yawara handle facing in
 - d. Use an overhand grip with your support hand on the short end
 - e. Slightly load your hips towards the primary side
 - f. Take a small step with your support side leg
 - g. Pivot on the ball of your rear foot
 - h. Turn your hips explosively
 - i. Swing the baton straight to the target
 - j. Allow the Yawara handle to rotate in your hand
 - k. Finish back in the power stroke position
 - I. The primary target areas are the bony areas of the body
 - m. The secondary target areas are the chest and midsection
 - n. Officers should make an effort to avoid striking the head, neck, throat, spine, kidneys, and groin areas
 - 2. Common Mistakes
 - a. Failing to load your hips prior to striking
 - b. No extension
 - c. No power/hip explosion
 - 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
 - d. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition
- G. Power chop
 - 1. Key Points
 - a. When feasible, give a verbal warning prior to the use of the baton
 - b. Rotate the short end up, bringing the baton alongside your forearm
 - c. Slightly load your hips towards the primary side
 - d. Take a small step with your support side leg
 - e. Pivot on the ball of your rear foot
 - f. Turn your hips explosively
 - g. Swing the baton at an angle, straight into the target
 - h. Strike with the bolt face
 - i. Keep the Yawara handle facing out upon contact
 - j. Finish back in the starting position
 - k. The primary target areas are the bony areas of the body
 - I. The secondary target areas are the chest and midsection

- m. Officers should make an effort to avoid striking the head, neck, throat, spine, kidneys, and groin areas
- 2. Common Mistakes
 - a. Failure to the load the hips prior to striking
 - b. Not swinging straight into the target
 - c. No power/hip explosion
- 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
 - d. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition
- H. Forward push
- 1. Key points
 - a. From the long-extended position
 - b. Maintain primary side hand grip on the Yawara handle
 - c. Support side hand grips baton approximately 6" from primary side hand
 - d. Place tip of baton on chest of target
 - e. Utilizing a good stance push the target back with the baton
 - f. Recoil baton to the long-extended position
 - 2. Common mistakes
 - a. Leaning forward instead of maintaining a good base
 - b. Striking instead of placing and pushing
 - 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
 - d. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition
- I. Forward thrust
 - 1. Key points
 - a. From the long-extended position
 - b. Maintain primary side hand grip on Yawara handle
 - c. Support side hand grips baton approximately 6" from primary side hand
 - d. Step forward and strike straight out with the tip of the baton
 - e. Baton should remain parallel to the ground
 - f. Recoil baton to the long-extended position
 - 2. Common mistakes
 - a. Failing to utilize a good base for striking power
 - b. Pushing instead of striking
 - c. Failure to recoil after strike
 - 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Demonstrate 3 reps at full speed
 - d. Combinations
 - 1) Drill combos with previously learned material

2) Focus on key points and fluidity in transition

VIII. Blocking Techniques (1 hour)

A. Blocks

- 1. Overhead block
 - a. Side-handle
 - b. Expandable/straight baton
- 2. Low block
 - a. Side-handle
 - b. Expandable/straight baton
- 3. Side blocks
 - a. Side-handle
 - b. Expandable/straight batons
- 4. Key Points
 - a. Four variations: high, low, primary, support
 - b. Always keep your support side hand behind the baton
 - c. Meet force with force
 - d. Keep the Yawara handle away from your face
 - e. Adjust your feet to maintain base
- 5. Common Mistakes
 - a. Support hand thumb wrapped around baton
 - b. Failure to meet the blow
 - c. Feet too narrow, no base
- 6. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition

IX. Impact Weapon Retention (1 hour)

- A. Thrust and chop
 - 1. Key points
 - a. Maintain a firm grip on the baton with both hands
 - b. Thrust tip of baton forward into suspect
 - c. Drive back end of baton forward in a chopping motion towards suspect while simultaneously ripping front of baton out of suspects grip
 - d. Retract rear of baton and pull away from suspect's grip
 - 2. Common mistakes
 - a. Failure to thrust aggressively into suspect
 - b. Failure to move both ends of baton when chopping
 - 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition
- B. Circle-out
 - 1. Key points

- a. Lower center of gravity maintaining a good base
- b. Quickly move end of baton up and around in a circular motion driving the point of the baton down and away from suspect's grip
- 2. Common mistakes
 - a. Failure to maintain a firm grip on baton
 - b. Failure to maintain a good base
 - c. Failure to make aggressive, quick circular motion
- 3. Drill
 - a. Start slow, step by step (6-8 reps)
 - b. Build speed up to near full speed (6-8 reps)
 - c. Combinations
 - 1) Drill combos with previously learned material
 - 2) Focus on key points and fluidity in transition

X. Impact Weapons Scenarios (3 Hours)

- A. Use of force principles to remember
 - 1. Reverence for human life
 - a. Officers should remember this principle any time that they are using force
 - b. Using tactical de-escalation techniques and reasonable force demonstrates this principle
 - Remind students of the importance of Tactical De-escalation Techniques and to use proper PATROL tactics ¹³ prior to using any force option
 - Remind students that all force must be reasonable based on the Graham factors and the totality of the circumstances¹⁴
- B. Scenario setup
 - 1. Students will form groups of 6
 - a. One primary unit
 - b. Two backup units
 - 2. The instructor will give stage the class in the classroom and call them to the hallway outside of the mat room 6 at a time
 - 3. The primary unit will be given the scenario and will enter the room
 - 4. An instructor will role play the suspect and provide only the behavior that was covered throughout the course
 - 5. Each scenario will allow the primary unit to call for backup
 - 6. The instructor will allow each backup unit to enter the room when they feel it is necessary
- C. Scenario debrief
 - 1. The instructor will lead a debrief after each repetition
 - 2. Highlight the key points of the techniques used and any specific takeaways
 - 3. Debrief should focus on the students use of the proper techniques, as well as the reasonableness of the Use of Force
 - a. Use of Force Policy¹⁵
 - b. Tactical De-escalation Techniques Directive¹⁶

¹³ Directive No. 16 Tactical De-Escalation Techniques

¹⁴ Department Manual, 1/556.10, Policy on Use of Force

¹⁵ Department Manual, 1/556.10, Policy on Use of Force

¹⁶ Directive No. 16 Tactical De-Escalation Techniques

- c. Command and Control Training Bulletin¹⁷
- d. Any other applicable Use of Force Directives
- e. Reasonable force based on the totality of the circumstances
- f. PATROL de-escalation techniques¹⁸
- g. Any other applicable UOF policy based on the techniques used

XI. Instructor Development (2 hours)

- A. Transferring knowledge, skills, and attitude
 - 1. This is the goal of any instruction
 - 2. We want to transfer knowledge (cognitive domain)
 - 3. We want to transfer skills (psychomotor domain)
 - 4. We want to transfer attitude (affective domain)
 - 5. Good training should do all 3, even if it is primarily focused on one of them
 - 6. Relevance to Impact Weapons
 - a. The law and policy is the knowledge piece
 - b. The techniques are the skills piece
 - c. The overarching principles of reverence for human life and our guiding values are the attitude piece
- B. Adult learning concepts
 - 1. Create task oriented training
 - a. Content should be practical
 - b. Learning objectives should include realistic tasks that are necessary in the students' work assignments
 - c. Training must apply to real world situations
 - 2. Adults bring experience with them
 - a. Have a lot of pre-existing knowledge
 - b. Life experience that may relate to the topic
 - 3. Need to see the professional development relevance
 - a. Training should improve the quality of the students' work
 - b. May lead to promotions
 - c. Provides skills above and beyond what they already know
 - 4. Training should include positive feedback from instructors
 - a. Validates the students
 - b. Promotes participation
 - 5. Students may have trouble dealing with their own ego
 - a. They may perceive that they know more than the instructor
 - b. Instructors should acknowledge that experience, and attempt to draw on it
- C. Teaching methodologies
 - 1. Lecture
 - 2. Facilitated discussion
 - 3. Small group exercises
 - 4. Large group exercises
 - 5. Role-play scenarios
 - 6. Case studies
 - 7. Table top activities

¹⁷ Training Bulletin XLVII, Issue 4 Command and Control

¹⁸ Directive No. 16 Tactical De-Escalation Techniques

- D. Lesson plans
 - 1. Purpose of lesson plan
 - 2. Serves as framework or guide
 - 3. Provides information to the instructor for motivating students
 - 4. Guides the pace of the course
 - 5. Difference between expanded course outline and lesson plans
 - 6. Lesson plan components
 - a. Goals
 - b. Learning objectives
 - c. Time
 - d. Content
 - e. Instructor notes
 - f. Learning activities
 - 7. Using the lesson plan
 - a. Goals and objectives up front
 - b. Review ahead of time and know what resources you need
 - c. Content/Instructors notes
 - 1) Content column = "what" you are teaching
 - 2) Instructor notes = "how" you are teaching it
 - 3) The instructor notes detail the teaching methods used to transfer the material
- E. Teaching methods for ARCON instructors
 - 1. Introduce the technique
 - a. How did we get to the position
 - b. Include any necessary background info, scenario example, etc.
 - 2. Show the dangers of not knowing ARCON techniques
 - a. Tell the students what the suspect is doing as show them why it is a problem
 - b. Become the suspect for one demonstration to show what a bad guy might do
 - c. Explain why the officer must know how to defend the attack
 - d. This is where you entice your students to the technique
 - e. Similar to giving the "what's in it for me"
 - 3. Foreshadow each of the variations that will you will be teaching
 - a. This removes "what if" questions from your students' minds
 - b. Allows them to mentally focus on the first technique, knowing that you will cover other variations later
 - 4. Technical demonstrations
 - a. Dynamic demo
 - 1) Perform the technique all the way through
 - 2) Do not talk during this demo
 - 3) Should be a full speed demo
 - b. Breakdown demonstrations
 - 1) Break down the key points of the technique slowly
 - 2) Use multiple demonstrations, more is better
 - a) Minimum of 3 breakdown demos
 - (1) What
 - (2) What, how
 - (3) What, how, why
 - b) When in doubt, do another demo
 - 3) Use layering techniques so that the student retains more information

- a) Example: Throwing a whole can of paint on the wall vs painting one coat at a time
- b) Give a few brief details with each demo
- c) Add an extra detail each demo
- c. Demonstrate the technique alone
 - 1) Sometimes your partner can block the view of key points in the technique
 - 2) Allows the students a better view, and another opportunity to see the technique from a new angle
- d. Demonstrate the bad guy behavior
 - 1) Every technique is dependent on a specific suspect behavior
 - 2) Students need to be taught how to act like good "bad guys"
 - 3) Become the bad guy and walk through the technique slowly
 - 4) Point out what the bad guy is expected to do
 - 5) This is a good time to highlight safety considerations
- 5. Safety considerations
 - a. If you did not address all of the safety considerations during the bad guy demo, do so now, before sending the students out to practice
 - b. If you forget to reiterate any safety tips, stop the students practicing and highlight them at any time
- 6. Class setup instructions and expectations
 - a. Tell the class how to set up and what is expected of them before sending them out to practice
 - b. Some options for classroom setup
 - 1) Everyone facing the same direction and following the instructor step by step as they walk them through the technique
 - 2) By the numbers
 - a) Pre-assign a number to each step of the technique
 - b) Call out "1!" "2!"... and so on, and the students perform the steps as you call them out
 - 3) Practice for time
 - a) Tell the students to switch off doing reps for a specified amount of time
 - b) For example: "You do a rep, then switch and your partner will do a rep. Switch back and forth and do as many reps as you can in 5 minutes."
- 7. Send the students out to practice
 - a. Be sure to give the classroom setup instructions prior to sending the class out to practice
 - b. Monitor the students' progress and answer any questions they may have
 - c. Encourage them to ask for help, and to help each other when appropriate
- F. Performance evaluation
 - 1. Engage with students during practice reps
 - 2. Encourage questions in order to root out problems early
 - 3. Build "credit" with your students
 - a. At least 3 positive comments for every 1 negative
 - b. Helps students understand that you are for them not against them
 - 4. Correcting technical imperfections is good, but focus more on effectiveness in the field
 - 5. Don't discourage students by being too bogged down in the technical
 - 6. Physically showing them or moving them is better than talking when possible

- 7. Physically move the student into the correct position and then praise them for doing it right
- G. Scenario testing
 - 1. POST Required Testing Procedures
 - 2. Personnel requirements
 - a. Scenario manager
 - b. Safety officers
 - c. Role players

XII. Small group teachbacks (2 hours)

- A. Class setup
 - 1. Students will be divided into 3 groups
 - 2. One instructor will lead each small group
 - 3. The instructor will assign an impact weapons technique to each student
 - 4. One at a time, each student will teach their assigned technique for 3-5 minutes
 - 5. The instructor will lead a 2-3 minute overhead facilitated debrief with the group
 - a. Critique the positive and the negative
 - b. Focus on making the student better for future presentations
- B. Impact Weapons Teach Back Topics
 - 1. Collapsible baton techniques
 - a. Draws
 - b. Strikes
 - c. Blocks
 - d. Retention
 - 2. Straight baton techniques
 - a. Draws
 - b. Strikes
 - c. Blocks
 - d. Retention
 - 3. Side-handle baton techniques
 - a. Draws
 - b. Strikes
 - c. Blocks
 - d. Retention

XIII. Final evaluated activity (3 hours)

- A. Testing procedure
 - 1. Pass out the Impact Weapons Instructor Course Grading Sheet
 - 2. The grading sheets will be pre-printed with the techniques the students will test on
 - 3. Explain the testing procedure
 - 4. Explain the grading criteria and what constitutes a "Pass" or a "Fail"
 - 5. Give students 10 minutes to review their assigned techniques and prepare for testing
- B. Class setup
 - 1. Students will be divided into 3 groups
 - 2. One instructor will lead each small group
 - 3. One at a time, each student will teach their assigned techniques (3-5 minutes per technique)
 - 4. The instructor will grade the student on the grading sheet and write any notes, which will be given to the student, but not discussed in front of the whole group

- 5. Students that receive a "Fail" will be notified at the next class break
 - a. Instructors should make accommodations to remediate these students as soon as possible
 - b. Remediation may take place in another classroom/location while the remaining students finish their presentations
 - c. If time permits, students that receive a "Fail" may be given an opportunity to present for a second time when all other students have completed their presentations
 - d. If the student receives a "Fail" on their second attempt, they will be required to complete the entire course a second time and will not receive a certificate of completion or POST course credit
- 6. Students that receive a "Pass" will be notified at the next class break
- C. Impact Weapons Teach Back Topics
 - 1. Collapsible baton techniques
 - a. Draws
 - b. Strikes
 - c. Blocks
 - d. Retention
 - 2. Straight baton techniques
 - a. Draws
 - b. Strikes
 - c. Blocks
 - d. Retention
 - 3. Side-handle baton techniques
 - a. Draws
 - b. Strikes
 - c. Blocks
 - d. Retention

XIV. Critiques and certificates (1 hour)

- A. Course critiques
 - 1. Pass out 1 per student
 - 2. Encourage thoroughness, honesty, and constructive critiques
- B. Certificates
 - 1. Pass out once all course critiques have been collected
 - 2. Call each student up 1 at a time
 - 3. Thank students for their participation and effort