**Event Goal:** To teach students the effectiveness of emergency vehicle lighting and siren audibility when responding Code 3 and the inherent hazards associated with this type of response.

**Session Goal:** To review Department driving practices related to responding Code 3 and the dangers associated with this type of response.

### Learning Need:

- Peace officers must recognize that emergency response (Code 3) driving demands a high level of concentration and immediate reactions.
- Peace officers need to know the importance of defensive driving principles and techniques in order to develop safe driving habits.
- Peace officers must be proficient in the operation of a police vehicle and know the dynamic forces at work. The application of proper steering control, throttle control, speed judgment, and brake use enhances driving expertise and safety.

### Learning Objectives:

- Recognize guidelines for entering a controlled intersection when driving under emergency response conditions (LD 19 II. I)
- Identify the objectives of emergency response driving (LD 19 II. A)
- Identify the effects of siren syndrome (LD 19 II. H)
- Recognize potential hazards of freeway driving and appropriate actions to prevent collisions (LD 19 I. E)
- Peace officers must recognize that emergency response (Code 3) driving demands thorough understanding of the associated liability and safety issues. (LD 19 II)

Session Time: 1 Hour

**Resources:** 

Classroom and projector		
<b>Session Summary:</b> The student will be able to recognize the effectiveness of an emergency vehicle lights and siren audibility when responding Code 3 and the inherent hazards associated with this type of response.		
Outline	Instructor Notes	
<ul> <li>I. Code 3 Driving Lecture <ul> <li>A. Driving Code 3</li> </ul> </li> <li>Peace officers must recognize that emergency response (Code 3) driving demands thorough</li> </ul>	<ul> <li>[A] Play "Siren Audibility" video</li> <li>[A.1] Ask – Does activating the lights and siren guarantee the right of way?</li> <li>[A.2] Facilitate from the students personal examples of when they have experienced</li> </ul>	
understanding of the associated liability and	interacting with vehicle traveling code 3	
safety issues. (LD 19 II)	on the roadway.	
Identify the objectives of emergency response driving (LD 19 II. A.)	<ul> <li>[A.3] Have student explain the thought process a citizen undergoes when dealing with an approaching Code 3 vehicle.</li> <li>[A.4] Have students describe the difference in time frames, patience, and motivation between an officer driving Code 3 and a citizen's driving behaviors.</li> <li>[A.5] Reinforce the objectives of emergency response driving (get to the scene of an emergency quickly and safely)</li> </ul>	
<ul> <li>B. Overtaking citizens vehicles <ol> <li>Define CVC 21806</li> <li>Citizens must yield to emergency vehicles approaching Code 3 by pulling to the right and stopping</li> </ol> </li> <li>Unless you can articulate why the risk was reduced you should pass vehicles on the left <ol> <li>State law does not require that you pass on the left</li> <li>Department policy does not require you to pass on the left</li> <li>As citizens are required to move to the right there is an expectation that you will pass on their left</li> </ol> </li> </ul>	<b>[B2]</b> Have the students give an example of when passing on the right might constitute a lower risk than passing on the left.	
<b>d.</b> Define CVC 21056 1) Officers must drive with "DUE REGARD"	[ <b>B2d</b> ] Ask the students to give an example of driving without "Due Regard."	

<b>C.</b> Drive to survive	
1. Drive to your vehicle's capabilities	[C] Explain the effects of adrenaline
2. Drive to your own capabilities	while driving-on speed judgment,
D. Importance of wearing a seatbelt	peripheral vision and fine motor control.
1. Prevents a collision between your body	
and the vehicle interior including your	
partner	
<b>E.</b> 5 <sup>th</sup> and Wall incident	[E] Explain diagram and play
1. Address issue of seatbelts	video of 5 <sup>th</sup> and Wall incident.
2. Address issue of one way streets	
<b>3.</b> Address issue of clearing intersections	[E3]Have students explain how to clear
4. Address issue of appropriate response to	intersections safely.
back up and help calls	
5. Address issue of numerous units	[E5] Explain how an accident enroute to a
responding to the same call/location	call creates another help call and a
<b>Recognize guidelines for entering</b>	dilemma for all responding officers.
a controlled intersection when driving	
under emergency response conditions	
(LD 19 II. I)	
F. Visibility/audibility of emergency	
equipment	
1.Negative influences	
a. Traffic noise	
b. Weather	
c. Buildings/Trees	
d. Other vehicles lights	
e. Speed	[G] Explain how and why citizen drivers
<b>G.</b> Citizen drivers responses	react the way they do when encountering
1.Unpredictability	an emergency vehicle operating Code 3.
2.Cooperation	
H. "Siren Syndrome"	[H] Have students explain how adrenaline
Identify the effects of siren syndrome	might affect the accurate operation of a
(LD 19 II. H)	motor vehicle.
<b>I.</b> Oxnard and Colfax incident	
1.Explain collision/relationship to North	<b>[I]</b> Ask - What affects did this incident
Hollywood shooting	have on the response to the help call?
2. Citizen injury/officer injury	
3. Necessity of police/ fire department	
resources	
4.Risk management/clearing intersections	
J. Olympic and Manning incident	[J] Have students explain the errors in the
1. Explain pursuit	"fundamentals of vehicle control".
2. Explain collision	
a.Road position entry	

b.Braking c.Road position, early turn in d.Commitment to pursuit/corner 1) Inability to reassess situation <b>K.</b> Summarize	[J2d] Ask- What could they have done once they realized that they would not make the turn?
<ol> <li>Importance of seatbelts         <ul> <li>a. All occupants</li> <li>2. Intersection analysis</li> <li>3. Risk management</li> <li>4. Adrenaline</li> </ul> </li> </ol>	<b>[K]</b> Ask-When and at what speed should you remove your seatbelt?
L. (see instructors note)	<b>[L]</b> Students will now meet their instructors to complete Learning Activities 9 through 14.